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# Salesforce Health Cloud Developer Guide

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# HEALTH CLOUD DEVELOPER GUIDE

This guide provides information on the custom objects used by Health Cloud and their fields. Some fields may not be listed for some objects.

## EDITIONS

Available in: Lightning Experience

Available in: **Enterprise** and **Unlimited** Editions with Health Cloud

### [Health Cloud Data Model](#)

Salesforce Health Cloud provides a rich set of objects to store and access specialized health information.

### [Health Cloud Fields on Standard Objects](#)

Health Cloud adds standard and custom fields to some standard Salesforce objects to represent information about individuals. These fields are available only in orgs where Health Cloud is enabled.

### [Working With Electronic Health Records](#)

HL7 (Health Level Seven) is a standard for exchanging electronic health records (EHR). You can parse EHR data transmitted via HL7 data messages and store it in Salesforce.

### [Emergency Response Management](#)

Use the objects, fields, and metadata that extend Salesforce for Emergency Response Management.

### [Apex Reference](#)

This Apex reference goes into detail about the built-in Apex classes, interfaces, methods, or enums for Health Cloud.

### [Health Cloud Business APIs](#)

Use the Health Cloud Business APIs for building integrations with Health Cloud or for creating custom UI components. The APIs wrap complex business logic by executing multiple tasks within a single API call. They aim to fulfill business use cases specific to the healthcare industry, such as enrolling patients into a care program or creating requests for prior authorizations. To use these APIs, you are not required to understand the underlying healthcare data model. Most of the APIs are RESTful APIs, but a few are also available through Apex classes and methods.

### [Health Cloud Tooling API Objects](#)

Tooling API exposes metadata used in developer tooling that you can access through REST or SOAP. Tooling API's SOQL capabilities for many metadata types allow you to retrieve smaller pieces of metadata. For more information about Tooling API objects and to find a complete reference of all the supported objects, see [Introducing Tooling API](#).

### [Health Cloud Standard Invocable Actions](#)

Manage healthcare facilities using invocable actions. For more information on standard invocable actions, see [REST API Developer Guide](#) and [Actions Developer Guide](#).

### [Metadata Types](#)

### [API End-of-Life Policy](#)

## Health Cloud Data Model

Salesforce Health Cloud provides a rich set of objects to store and access specialized health information.

To verify the complete list of fields for an object, you can use a describe call from the API, or inspect with an appropriate tool, for example, inspecting the WSDL or using a schema viewer.

### Advanced Therapy Management

Advanced Therapy Management helps streamline complex procedures that involve multiple appointments across different locations. Use Advanced Therapy Management's Multi-Step Scheduling solution for easy scheduling of appointments for program participants. Configure procedure steps based on lead times and set up affiliated service territories to establish where work types are sequentially performed.

### Adverse Events

Adverse Events data model helps you in managing and documenting any unfavorable or unintended signs, symptoms, or diseases that occur as a result of an intervention, such as medical care or research, that impacts a patient or group of patients or participants. These adverse events can include a wide range of physical or psychological effects that varies from mild discomfort to serious health complications.

### Assessment Generation

Assessment Generation leverages Einstein generative AI capabilities to create assessment questions by efficiently extracting question details from complex source documents. This innovation, combined with the power of Discovery Framework, helps you to build comprehensive healthcare questionnaires that meet your business needs.

### Benefits Verification

The benefits verification data model supports providers, payers, and life sciences organizations in determining benefits coverage for services and products provided.

### Care Program Management

Drive increased adherence and improve patient outcomes using the care program management data model. Now you can enroll and manage patients to achieve the maximum impact of your programs.

### Claims

A claim is information submitted to an individual's health insurance company by an entity providing a service, medication or device.

### Clinical Data Model

Patient data and healthcare records are important in the healthcare industry. Without accurate information, performing and managing care becomes difficult. These records are readily available if a patient seeks care from the same provider every time. However, in reality, a patient's healthcare journey takes them to multiple providers and hospitals at different times. Because the patient's health hinges on the accuracy of their medical records, it's crucial for the systems used by different providers and hospitals to be interoperable. And to make this interoperability possible, it's vital to have some industry-recognized standards for how these records are structured, stored, and transferred. That's where the standards defined by Health Level 7 (HL7) come in.

### Code Sets for Diagnosis and Procedure

The code sets data model represents industry-standard procedure and diagnosis codes available to use in prior-authorization request and approval processes. You import these code sets using Data Loader.

### Coverage Requirement Discovery

Payer organizations in the healthcare industry can use the FHIR-aligned Coverage Requirement Discovery (CRD) data model to help providers access member and coverage-related information in real time, directly from their Electronic Health Records (EHR) system. The automation of coverage requirement discovery reduces time spent on administrative tasks, improves the chances of coverage approval, and helps in reducing human errors.

### Crisis Support Center Management

The Crisis Support Center Management data model lets users provide a range of crisis services from a single app. Use a simplified intake flow, search for providers and beds across facilities, and more.

### Documentation Templates and Rules

Da Vinci Documentation Templates and Rules (DTR) is a framework under the HL7 FHIR standards that facilitates the exchange of documentation requirements in the healthcare industry. DTR enables the use of standardized templates and rules in the exchange of critical healthcare documentation, ensuring compliance and reducing administrative burden.

### Disease Surveillance

Disease Surveillance tracks and manages disease data and public health activities. Use the Disease Surveillance data model to centralize patient information, including demographics, disability status, medications, and specimens. Streamline health monitoring and enable timely, informed decision making by gaining a comprehensive view of disease-related data, such as definitions, investigations, and outbreaks.

### Electronic Signatures

Manage electronic signatures by using Digital Verifications. Set up signature trails for records or workflows that require users to verify key updates. Define signature details such as the order of designated verifiers and whether designated verifiers belong to a user group or have a specific participant role.

### Engagement Interaction

The engagement data model stores details, such as start date and end date, time, topic, and attendees, about an interaction between a customer or a customer-authorized representative and a customer service representative (CSR) or contact center agent (CCA). You can add up to 50 custom fields each in the EngagementAttendee, EngagementInteraction, and EngagementTopic objects. The engagement objects also support quick actions that help CCAs to perform routine actions quickly without navigating to multiple pages. CCAs can also create personalized list views for engagement objects by using the My engagement attendees, My engagement interactions, and My engagement topics filters.

### Financial Assistance Program

The financial assistance program data model helps health and life sciences organizations implement several financial assistance programs for eligible patients to receive assistance with their out of pocket medical expenses.

### Health Assessments

Health Cloud Assessments use the power of Discovery Framework and OmniStudio to build more complex questionnaire paths.

### Health Insurance

The health insurance data model provides objects for managing the ways care is paid for. It represents information about participants such as employment, insurance coverage, and dependents. You can manage details of the benefits provided by plans to members and treatment preauthorization requests made by members or providers.

### Home Health

The Home Health data model helps you store data for your organization's home healthcare services. You can store the preferences patients have for their services, the skills your resources possess, the details of each home visit, and so on. The Home Health data model is primarily built over the Salesforce Field Service data model and uses many of its objects.

### Integrated Care Management

Integrated Care Management provides an improved data model to store clinical data related to a patient or member's care plans. This data model is both USCDI and FHIR R4-aligned, which helps with your system's interoperability.

### Intelligent Appointment Management

Health Cloud integrates with a customer's appointment management system to provide a patient appointment booking experience in Salesforce for call center agents and care coordinators. The Health Cloud data model for appointments enables you to work with multiple source systems operating on different electronic health record platforms.

### Intelligent Document Automation

Use the Intelligent Document Automation data objects to simplify the document management process, reduce manual data entry, and get patients the right care and services faster by managing patient and member forms all in one place, from intake through processing.

### Intelligent Sales

Help your sales team plan and execute sales visits and manage field inventory with Intelligent Sales.

### Medication Management

The Medication Management data model provides objects to enable providers, care coordinators, and clinicians to perform a medication reconciliation and medication therapy review of their patients' medication regimen. The data model provides objects for managing information on medication reconciliations, medication recommendations, and comprehensive and targeted medication reviews conducted for patients.

### Patient Program Outcome Management

Patient Program Outcome Management data model helps you to improve patient and program outcomes by defining and measuring program outcomes, linking patient progress to program outcomes. Program Leads can define outcomes for a care program, and can generate a program and patient outcome summary. Additionally, case agents can generate a patient outcome summary.

### Participant Management

Participant Management data model helps you to streamline the recruitment and enrollment processes in clinical trials with advanced digital solutions. With this data model, you can store clinical trial data representing care programs and research studies. It's USCDI and FHIR R4-aligned, which helps with your system's interoperability and compliance while managing participant data efficiently.

### Patient Segmentation

The Patient Segmentation data model helps the Patient Segmentation dashboard generate insights into patient demographics and risk scores based on risk adjustment factors.

### Pharmacy Benefits Verification

Pharmacy Benefits Verification uses a data model that's FHIR-CARIN and NCPDP aligned to store its data and make it interoperable. The pharmacy benefits verification data model supports drug manufacturers, providers, pharmacists, and healthcare organizations in determining pharmacy benefits coverage for the medications prescribed to the patients under a care program.

### Provider Network Management

Provider Network Management allows health insurance companies to bring providers into their network and helps members or patients find care that fits their needs. It provides objects for managing provider networks and contract payment agreement terms.

### Provider Relationship Management

Use the Provider Relationship Management data model along with standard Salesforce objects to manage your provider relationships.

### Remote Monitoring and Device Registration

The remote monitoring and device registration data model provides objects for managing data collected from devices issued to patients or program members, such as smart watches and heart monitors.

### Social Determinants

The social determinants data model represents the barriers, health determinants, and interventions for a patient or member. Available in API version 45.0 and later.

### Timeline

Use Timeline to configure a chronological view of records from multiple objects.

### Unified Health Scoring

The Unified Health Scoring data model provides three objects, three tooling APIs, and a metadata type with two subtypes. Use these objects to implement the feature in your Health Cloud org.

### [Utilization Management](#)

Utilization Management (UM) is a health insurance plan's process of interfacing with plan members and contracted medical providers to interpret, administer, and explain the medical policies of the health plan. Health Cloud provides objects you can use to review and evaluate medical care services, communicate about clinical policies, and help health plan members ensure they receive the right care in the right setting at the right time.

#### SEE ALSO:

[Salesforce Object Reference](#)

[Salesforce Developer Limits and Allocations Quick Reference](#)

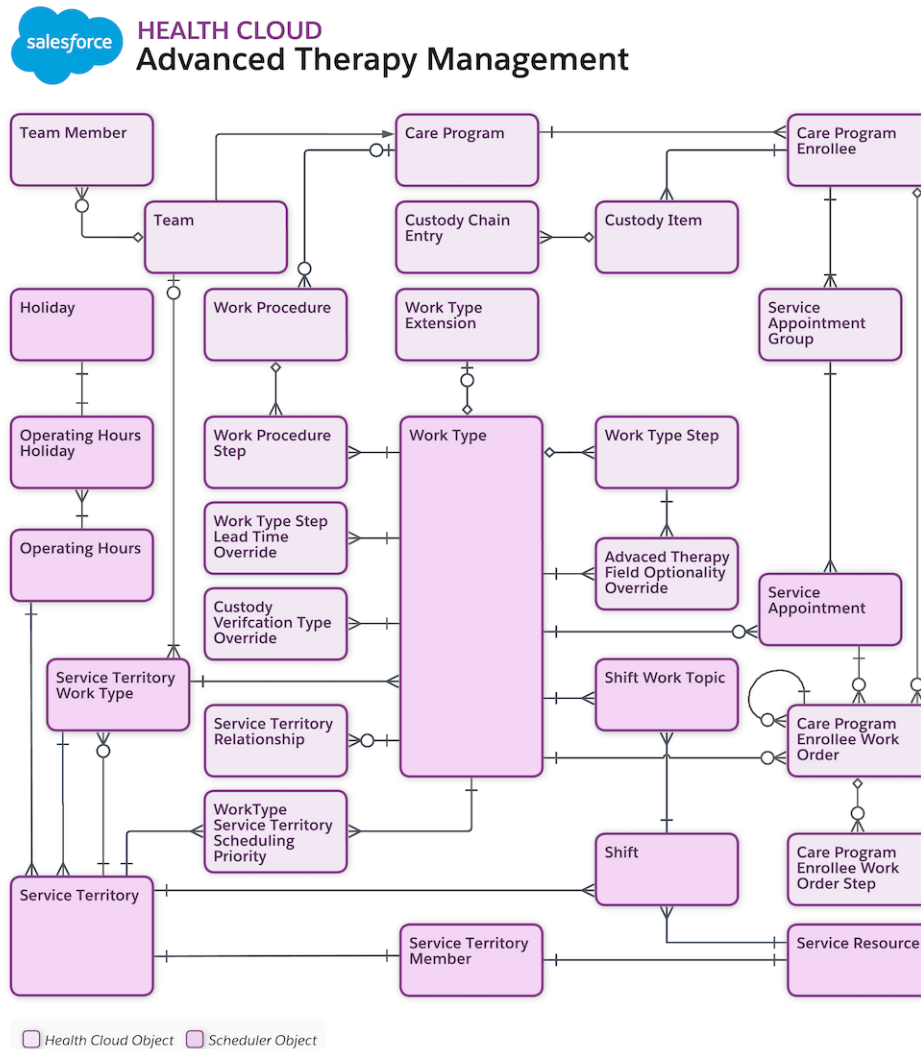
## Advanced Therapy Management

Advanced Therapy Management helps streamline complex procedures that involve multiple appointments across different locations. Use Advanced Therapy Management's Multi-Step Scheduling solution for easy scheduling of appointments for program participants. Configure procedure steps based on lead times and set up affiliated service territories to establish where work types are sequentially performed.

Advanced Therapy Management's Multi-Step Scheduling is powered by Salesforce Scheduler to search for available slots at affiliated service territories. With the combined help of new Advanced Therapy Management objects and existing Scheduler objects, Multi-Step Scheduling provides a centralized platform that helps users book, reschedule, and cancel slots for various procedure steps.

Advanced Therapy Management helps pharmaceutical companies conduct complex therapies like cell and gene therapy with ease. Treatment center coordinators can schedule appointments for procedure steps like apheresis, manufacturing, and infusion at one go. Service territory relationships streamline search results by defining relationships between affiliated sites where consecutive therapy steps are performed. Salesforce Scheduler's existing objects support effective slot management by helping users configure service resources, assets, and their availabilities at designated locations.

Advanced Therapy Management objects are available to users with the Multi-Step Scheduling permission set and permission set license. Admins must also purchase the Asset Scheduler Add-On license for each asset assigned to a service territory.



### [AdvTherapyFieldOptOverride](#)

Represents a list of fields with changed optionality, based on certain parameters. This object is available in API version 59.0 and later.

### [CarePgmEnrolleeWorkOrder](#)

Represents information about the work order that's executed for the care program enrollee. This object is available in API version 58.0 and later.

### [CarePgmEnrolleeWkOrdStep](#)

Represents information about the step in a work order that's executed for the care program enrollee. This object is available in API version 58.0 and later.

### [CareProgramEnrollee](#)

Represents a participant enrolled in a care program.

### [CustodyChainEntry](#)

Represents information about an entry or event in the chain of custody. This object is available in API version 59.0 and later.

### [CustodyItem](#)

Represents information about an item in the custody chain. This object is available in API version 59.0 and later.

[CustodyVerfcTypeOverride](#)

Represents information about the verification of an entry in the chain of custody. This object is available in API version 59.0 and later.

[ServiceAppointmentGroup](#)

Stores information about a group of related service appointments. This object is available in API version 56.0 and later.

[ServiceTerritoryRelationship](#)

Represent the relationship between service territories based on work types performed. This object is available in API version 56.0 and later.

[Team](#)

Represents the team of members associated with an organization. This object is available in API version 58.0 and later.

[TeamMember](#)

Represents the member associated with a team. This object is available in API version 58.0 and later.

[WorkProcedure](#)

Represent information about a procedure or process that's part of a program, such as a care program in Health Cloud or Life Sciences Cloud.

[WorkProcedureStep](#)

Represent information about the work type that's a part of a work procedure.

[WorkTypeExtension](#)

Represent additional information about a work type.

[WorkTypeStep](#)

Represents each step within a work type.

[WorkTypeStepLdTimeOvrde](#)

Represents the lead time that's used to override the default lead time required for the work procedure, work type, or work type step that's performed at a service territory in a country. This object is available in API version 59.0 and later.

[WorkTypeSvcTerrSchdPrio](#)

Represents the priority of the combination of the service territory, work type, and work procedure while fetching appointment slots. This object is available in API version 59.0 and later.

## SEE ALSO:

[Salesforce Scheduler Developer Guide: Salesforce Scheduler Standard Objects](#)

## AdvTherapyFieldOptOverride

Represents a list of fields with changed optionality, based on certain parameters. This object is available in API version 59.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
CountryId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The country for which the override is applicable. This field is a relationship field.</p> <p><b>Relationship Name</b> Country</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> GeoCountry</p>
FieldList	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Update</p> <p><b>Description</b> The list of fields with optionality that's overruled based on the priority of the conditions.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced the record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed the record.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p>



Field	Details
	<b>Description</b> The name of the field optionality override record.
OwnerId	<b>Type</b> reference  <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update  <b>Description</b> The owner of the field optionality override record. This field is a polymorphic relationship field.  <b>Relationship Name</b> Owner  <b>Relationship Type</b> Lookup  <b>Refers To</b> Group, User
Priority	<b>Type</b> int  <b>Properties</b> Create, Filter, Group, Sort, Update  <b>Description</b> The priority of each condition.
ServiceTerritoryId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The service territory condition for which the override is applicable. This field is a relationship field.  <b>Relationship Name</b> ServiceTerritory  <b>Relationship Type</b> Lookup  <b>Refers To</b> ServiceTerritory
TaskName	<b>Type</b> string

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The task condition for which the override is applicable.</p>
WorkProcedureId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The work procedure condition for which the override is applicable. This field is a relationship field.</p> <p><b>Relationship Name</b> WorkProcedure</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> WorkProcedure</p>
WorkTypeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The work type condition for which the override is applicable. This field is a relationship field.</p> <p><b>Relationship Name</b> WorkType</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> WorkType</p>
WorkTypeStepId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The work type step condition for which the override is applicable. This field is a relationship field.</p>

Field	Details
	<b>Relationship Name</b> WorkTypeStep
	<b>Relationship Type</b> Lookup
	<b>Refers To</b> WorkTypeStep

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [AdvTherapyFieldOptOverrideChangeEvent](#) (API version 60.0)

Change events are available for the object.

### [AdvTherapyFieldOptOverrideFeed](#)

Feed tracking is available for the object.

### [AdvTherapyFieldOptOverrideHistory](#)

History is available for tracked fields of the object.

### [AdvTherapyFieldOptOverrideOwnerSharingRule](#)

Sharing rules are available for the object.

### [AdvTherapyFieldOptOverrideShare](#)

Sharing is available for the object.

## CarePgmEnrolleeWorkOrder

Represents information about the work order that's executed for the care program enrollee. This object is available in API version 58.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
CareProgramEnrolleeId	<b>Type</b> reference
	<b>Properties</b> Create, Filter, Group, Sort
	<b>Description</b> This field represents the care program enrollee for whom the work order record is created.

Field	Details
	<p>This field is a relationship field.</p> <p><b>Relationship Name</b> CareProgramEnrollee</p> <p><b>Relationship Type</b> Master-Detail</p> <p><b>Refers To</b> CareProgramEnrollee</p>
EndDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The end date and time for the execution of the care program enrollee work order.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced the record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed the record.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of the work order record.</p>
NextWorkOrderId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b> This field represents next work order that's executed for the associated care program enrollee. This field is a relationship field.</p> <p><b>Relationship Name</b> NextWorkOrder</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CarePgmEnrolleeWorkOrder</p>
PreviousWorkOrderId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The previous work order that's executed for the associated care program enrollee. This field is a relationship field.</p> <p><b>Relationship Name</b> PreviousWorkOrder</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CarePgmEnrolleeWorkOrder</p>
ServiceAppointmentId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> This field represents the service appointment that's associated with the work type. This field is a relationship field.</p> <p><b>Relationship Name</b> ServiceAppointment</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ServiceAppointment</p>
StartDateTime	<p><b>Type</b> dateTime</p>

Field	Details
	<b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> The start date and time for the execution of the care program enrollee work order.
Status	<b>Type</b> picklist  <b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update  <b>Description</b> This field specifies the execution status of the care program enrollee work order.  Possible values are: <ul style="list-style-type: none"> <li>• Canceled</li> <li>• Completed</li> <li>• InProgress</li> <li>• NotStarted</li> </ul>
WorkTypeId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Sort, Update  <b>Description</b> This field represents work type for which the work order of the care program enrollee is created.  This field is a relationship field.  <b>Relationship Name</b> WorkType  <b>Relationship Type</b> Lookup  <b>Refers To</b> WorkType

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CarePgmEnrolleeWorkOrderChangeEvent (API version 60.0)

Change events are available for the object.

### CarePgmEnrolleeWorkOrderFeed

Feed tracking is available for the object.

**CarePgmEnrolleeWorkOrderHistory**

History is available for tracked fields of the object.

**CarePgmEnrolleeWkOrdStep**

Represents information about the step in a work order that's executed for the care program enrollee. This object is available in API version 58.0 and later.

**Supported Calls**

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

**Fields**

Field	Details
ActionPlanTemplateId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Represents the action plan template containing the tasks related to each work order step. This field is a relationship field. <b>Relationship Name</b> ActionPlanTemplate <b>Relationship Type</b> Lookup <b>Refers To</b> ActionPlanTemplate
EndDateTime	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Represents the end date and time for the execution of the work order step.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user referenced the record.

Field	Details
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed the record.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> Represents the name of the step associated with the care program enrollee work order record.</p>
ParentEnrolleeWorkOrderId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> Represents the parent work order of the care program enrollee that's associated with the step.  This field is a relationship field.</p> <p><b>Relationship Name</b> ParentEnrolleeWorkOrder</p> <p><b>Relationship Type</b> Master-Detail</p> <p><b>Refers To</b> CarePgmEnrolleeWorkOrder</p>
SequenceNumber	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Represents the sequence in which the work order step will be executed.</p>
StartDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p>



Field	Details
	<b>Description</b> Represents the start date and time for the execution of the work order step.
Status	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update <b>Description</b> Specifies the execution status of the work order step. Possible values are: <ul style="list-style-type: none"> <li>• Canceled</li> <li>• Completed</li> <li>• InProgress</li> <li>• NotStarted</li> </ul>
WorkTypeStepId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The work type step for which the work order step of the care program enrollee is created. This field is a polymorphic relationship field. <b>Relationship Name</b> WorkTypeStep <b>Relationship Type</b> Lookup <b>Refers To</b> WorkTypeStep

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CarePgmEnrolleeWkOrdStepChangeEvent (API version 60.0)

Change events are available for the object.

### CarePgmEnrolleeWkOrdStepFeed on page 1341

Feed tracking is available for the object.

## CareProgramEnrollee

Represents a participant enrolled in a care program.

 **Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field Name	Details
AccountId	<p><b>Type</b> Lookup(Account)</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Person Account representing the enrollee</p>
BenefitCoverageType	<p><b>Type</b> Picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the coverage status of the enrollee under both Medicare and Medicaid. Possible values are:</p> <ul style="list-style-type: none"> <li>ContinuedEnrollee</li> <li>NewEnrollee</li> </ul>
CareProgramId	<p><b>Type</b> Master-Detail(Care Program)</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Look up for Care Program.</p>
ClinicalServiceRequestId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The clinical service request associated with the care program enrollee. This field is a relationship field and is available in API version 60.0 and later.</p>

Field Name	Details
	<p><b>Relationship Name</b> ClinicalServiceRequest</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ClinicalServiceRequest</p>
CurrentWorkOrderId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The work order that's currently being executed for the care program enrollee.  This field is a relationship field and is available for the Advanced Therapy Management feature in API version 58.0 and later.</p> <p><b>Relationship Name</b> CurrentWorkOrder</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CarePgmEnrolleeWorkOrder</p>
CurrentWorkOrderStepId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The work order step that's currently being executed for the care program enrollee.  This field is a relationship field and is available for the Advanced Therapy Management feature in API version 58.0 and later.</p> <p><b>Relationship Name</b> CurrentWorkOrderStep</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CarePgmEnrolleeWkOrdStep</p>
EnrolleeType	<p><b>Type</b> Picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p>

Field Name	Details
	<p><b>Description</b></p> <p>Specifies whether the enrollee is a new enrollee or a continued enrollee.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• FullBenefitDual</li> <li>• PartialBenefitDual</li> <li>• NonDual</li> <li>• Dual</li> </ul>
EnrollmentLocationId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The service territory where an advanced therapy care program is executed.</p> <p>This field is a relationship field and is available for the Advanced Therapy Management feature in API version 59.0 and later.</p> <p><b>Relationship Name</b></p> <p>EnrollmentLocation</p> <p><b>Relationship Type</b></p> <p>Lookup</p> <p><b>Refers To</b></p> <p>ServiceTerritory</p>
IsPatientInLtrmCareFacility	<p><b>Type</b></p> <p>boolean</p> <p><b>Properties</b></p> <p>Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b></p> <p>Indicates that the patient was at a long-term healthcare facility during outreach or enrollment to the care program. This field is available for the Medication Management feature in API version 56.0 and later.</p> <p>The default value is <code>false</code>.</p>
LastReferencedDate	<p><b>Type</b></p> <p>dateTime</p> <p><b>Properties</b></p> <p>Filter, Nillable, Sort</p> <p><b>Description</b></p> <p>The timestamp for when the current user last viewed a record related to this record.</p>

Field Name	Details
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
LeadId	<p><b>Type</b> Lookup(Lead)</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Lead representing the enrollee.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Name of the enrollee.</p>
OptOutPeriodEndDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date on which the patient's opt-out from the care program ends. This field is available in API version 56.0 and later.</p>
OptOutPeriodStartDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date that the patient opted out of the care program. This field is available in API version 56.0 and later.</p>
OptOutReasonType	<p><b>Type</b> picklist</p>

Field Name	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The reason why the patient opted out of the care program. This field is available in API version 56.0 and later.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The UserId for the record owner. This field is a polymorphic relationship field. This field is available in API version 58.0 and later.</p>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> System from which the enrollee record was sourced.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> ID of the system from which the enrollee record was sourced.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Status of the enrollee. Possible values are:</p> <ul style="list-style-type: none"> <li>• Active</li> <li>• Inactive</li> </ul>
UserId	<p><b>Type</b> Lookup(User)</p>

Field Name	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> User representing the enrollee.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CareProgramEnrolleeChangeEvent (API version 59.0)

Change events are available for the object.

### CareProgramEnrolleeFeed

Feed tracking is available for the object.

### CareProgramEnrolleeHistory

History is available for tracked fields of the object.

### CareProgramEnrolleeOwnerSharingRule (API version 58.0)

Sharing rules are available for the object.

### CareProgramEnrolleeShare (API version 58.0)

Sharing is available for the object.

## CustodyChainEntry

Represents information about an entry or event in the chain of custody. This object is available in API version 59.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
AssessmentTaskId	<b>Type</b> reference
	<b>Properties</b> Filter, Group, Nillable, Sort
	<b>Description</b> The assessment task for which a custody chain entry is created. This field is a relationship field.
	<b>Relationship Name</b> AssessmentTask

Field	Details
	<b>Relationship Type</b> Lookup <b>Refers To</b> AssessmentTask
CustodianId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The user, organization, or location that has custody of the item. This field is a polymorphic relationship field. <b>Relationship Name</b> Custodian <b>Relationship Type</b> Lookup <b>Refers To</b> Account, Contact, ServiceTerritory, User
CustodyItemId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort <b>Description</b> The parent custody item that's associated with the custody chain entry record. This field is a relationship field. <b>Relationship Name</b> CustodyItem <b>Relationship Type</b> Master-Detail <b>Refers To</b> CustodyItem
Description	<b>Type</b> textarea <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The description of the custody chain entry record of the item.



Field	Details
EndTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The end date and time of custody chain entry the item.</p>
EnrolleeWorkOrderId	<p><b>Type</b> reference</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> The care program enrollee work order for which a custody chain entry is created. This field is a relationship field.</p> <p><b>Relationship Name</b> EnrolleeWorkOrder</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CarePgmEnrolleeWorkOrder</p>
EnrolleeWorkOrderStepId	<p><b>Type</b> reference</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> The care program enrollee work order step for which a custody chain entry is created. This field is a relationship field.</p> <p><b>Relationship Name</b> EnrolleeWorkOrderStep</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CarePgmEnrolleeWkOrdStep</p>
ItemCustodySiteId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The place where the item is held in custody.</p>

Field	Details
	<p>This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> ItemCustodySite</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Address, Location, ServiceTerritory</p>
ItemVerificationType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the type of verification for the item. Possible values are:</p> <ul style="list-style-type: none"> <li>• DualSignature</li> <li>• FiveSignatures</li> <li>• FourSignatures</li> <li>• NoSignature</li> <li>• NotApplicable</li> <li>• SingleSignature</li> <li>• ThreeSignatures</li> </ul>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced the record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed the record.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p>

Field	Details
	<b>Description</b> The name of the custody chain entry record.
RecordUpdateInformation	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> Stores information about the update in the custody chain entry for which the record was created.
ReferenceObjectApiName	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update <b>Description</b> The API name of the reference object storing the stage, step, or task, or the custom object record for which the custody chain entry is created. For internal use only.  Possible values are: <ul style="list-style-type: none"> <li>AssessmentTask—Assessment Task</li> <li>CarePgmEnrolleeWkOrdStep—Care Program Enrollee Work Order Step</li> <li>CarePgmEnrolleeWorkOrder—Care Program Enrollee Work Order</li> <li>ForecastingItem__hd—Forecasting Item (Historical)</li> </ul>
ReferenceRecordId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The stage, step, task, or any custom object for which the custody entry is created.  This field is a polymorphic relationship field. <b>Relationship Name</b> ReferenceRecord <b>Relationship Type</b> Lookup <b>Refers To</b> AssessmentTask, CarePgmEnrolleeWkOrdStep, CarePgmEnrolleeWorkOrder
StartDateTime	<b>Type</b> dateTime

Field	Details
	<p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The start date and time of custody chain entry for the item.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the status of the custody entry record. Possible values are:</p> <ul style="list-style-type: none"> <li>Completed</li> <li>New</li> <li>Rejected</li> </ul>
StatusCategory	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the category of the custody entry record's status. Possible values are:</p> <ul style="list-style-type: none"> <li>Completed</li> <li>New</li> <li>Rejected</li> </ul>
VerificationProcessType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the type of process in which a verification is performed. Possible values are:</p> <ul style="list-style-type: none"> <li>Parallel</li> <li>Sequential</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### **CustodyChainEntryChangeEvent** (API version 60.0)

Change events are available for the object.

### **CustodyChainEntryFeed** on page 1341

Feed tracking is available for the object.

### **CustodyChainEntryHistory** on page 1350

History is available for tracked fields of the object.

## CustodyItem

Represents information about an item in the custody chain. This object is available in API version 59.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
Category	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Specifies the category of the item that's in custody.
CollectionDateTime	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date and time when the custody item was collected.
Description	<b>Type</b> textarea <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The description of the item that's in custody.

Field	Details
ExternalIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> The external identifier for the custody item or the custody chain.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced the record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed the record.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of the item that's in custody.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>

Field	Details
ReferenceItemObjectApiName	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> The API name of the reference object that stores the record of the item that's in custody. For internal use only.  Possible values are:</p> <ul style="list-style-type: none"> <li>CareProgramEnrollee</li> <li>The API name of any custom object created in the org.</li> </ul>
ReferenceItemRecordId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The API name of the reference object that stores the record of the item that's in custody.  This field is a relationship field.</p> <p><b>Relationship Name</b> ReferenceItemRecord</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CareProgramEnrollee</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the status of the item that's in custody.</p>
SubjectId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The subject for which a custody item is collected.  This field is a polymorphic relationship field.</p>

Field	Details
	<b>Relationship Name</b> Subject <b>Relationship Type</b> Lookup <b>Refers To</b> CareProgramEnrollee
UsageType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update <b>Description</b> The usage of the custody item in an application or cloud. For internal use only. Possible values are: <ul style="list-style-type: none"> <li>Healthcare</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### **CustodyItemChangeEvent (API version 60.0)**

Change events are available for the object.

### **CustodyItemFeed**

Feed tracking is available for the object.

### **CustodyItemHistory**

History is available for tracked fields of the object.

### **CustodyItemOwnerSharingRule**

Sharing rules are available for the object.

### **CustodyItemShare**

Sharing is available for the object.

## CustodyVerfcTypeOverride

Represents information about the verification of an entry in the chain of custody. This object is available in API version 59.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`



## Fields

Field	Details
CountryId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The country for which the custody event is configured. This field is a relationship field.</p> <p><b>Relationship Name</b> Country</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> GeoCountry</p>
CustodyVerificationType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the type of verification required for a custody event. Possible values are:</p> <ul style="list-style-type: none"> <li>• DualSignature</li> <li>• FiveSignatures</li> <li>• FourSignatures</li> <li>• NoSignature</li> <li>• NotApplicable</li> <li>• SingleSignature</li> <li>• ThreeSignatures</li> </ul>
DigitalVerificationSetupId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The digital verification setup associated with the override. This field is a relationship field.</p> <p><b>Relationship Name</b> DigitalVerificationSetup</p>

Field	Details
	<b>Relationship Type</b> Lookup <b>Refers To</b> DigitalVerificationSetup
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user referenced the record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user viewed the record.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The name of the custody verification override record.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The owner of the custody verification override record. This field is a polymorphic relationship field. <b>Relationship Name</b> Owner <b>Relationship Type</b> Lookup <b>Refers To</b> Group, User

Field	Details
Priority	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The priority number assigned to the conditions that apply to the custody verification.</p>
ServiceTerritoryId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The service territory for which custody is being configured. This field is a relationship field.</p> <p><b>Relationship Name</b> ServiceTerritory</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ServiceTerritory</p>
TaskName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The task for which the custody event is being configured.</p>
WorkProcedureId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The work procedure for which custody is being configured. This field is a relationship field.</p> <p><b>Relationship Name</b> WorkProcedure</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> WorkProcedure</p>

Field	Details
WorkTypeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The work type for which custody is being configured. This field is a relationship field.</p> <p><b>Relationship Name</b> WorkType</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> WorkType</p>
WorkTypeStepId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The work type step for which custody is being configured. This field is a relationship field.</p> <p><b>Relationship Name</b> WorkTypeStep</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> WorkTypeStep</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [CustodyVerfcTypeOverrideChangeEvent](#) (API version 60.0)

Change events are available for the object.

### [CustodyVerfcTypeOverrideFeed](#)

Feed tracking is available for the object.

### [CustodyVerfcTypeOverrideHistory](#)

History is available for tracked fields of the object.

### [CustodyVerfcTypeOverrideOwnerSharingRule](#)

Sharing rules are available for the object.

**CustodyVerfcTypeOverrideShare**

Sharing is available for the object.

## ServiceAppointmentGroup

Stores information about a group of related service appointments. This object is available in API version 56.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
AppointmentGroupType	<b>Type</b> picklist <b>Properties</b> Filter, Group, Nillable, Restricted picklist, Sort <b>Description</b> Specifies the type of appointment group associated with the service appointment group. Possible values are: <ul style="list-style-type: none"> <li>Multi-Step</li> <li>Recurring</li> </ul>
Description	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Stores information about the service appointment group.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user referenced the record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort

Field	Details
	<b>Description</b> The most recent date on which a user viewed the record.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The name of the service appointment group.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> ID of the record owner. This field is a polymorphic relationship field. <b>Relationship Name</b> Owner <b>Relationship Type</b> Lookup <b>Refers To</b> Group, User
ReferenceRecordId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Represents the record associated with the service appointment group. This field is a polymorphic relationship field. <b>Relationship Name</b> ReferenceRecord <b>Relationship Type</b> Lookup <b>Refers To</b> Account, CareProgramEnrollee, Case, Opportunity
Status	<b>Type</b> picklist

Field	Details
	<p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the status of the service appointment group.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Awaiting Approval</li> <li>• Canceled</li> <li>• None</li> <li>• Scheduled</li> </ul> <p>The default value is None.</p>
StatusCode	<p><b>Type</b> picklist</p> <p><b>Properties</b> Filter, Group, Nillable, Restricted picklist, Sort</p> <p><b>Description</b> Specifies the status code used for scheduling the service appointment group.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Canceled</li> <li>• Processed</li> <li>• Proposed</li> </ul>
WorkProcedureId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the work procedure associated with the service appointment group. This field is a relationship field.</p> <p><b>Relationship Name</b> WorkProcedure</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> WorkProcedure</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

**ServiceAppointmentChangeEvent (API version 60.0)**

Change events are available for the object.

**ServiceAppointmentGroupFeed**

Feed tracking is available for the object.

**ServiceAppointmentGroupHistory**

History is available for tracked fields of the object.

**ServiceAppointmentGroupShare**

Sharing is available for the object.

## ServiceTerritoryRelationship

Represent the relationship between service territories based on work types performed. This object is available in API version 56.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
LastReferencedDate	<b>Type</b> dateTime  <b>Properties</b> Filter, Nillable, Sort  <b>Description</b> The most recent date on which a user referenced the record.
LastViewedDate	<b>Type</b> dateTime  <b>Properties</b> Filter, Nillable, Sort  <b>Description</b> The most recent date on which a user viewed the record.
Name	<b>Type</b> string  <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort  <b>Description</b> The name of the service territory relationship.



Field	Details
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> ID of the record owner.  This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>
RelatedServiceTerritoryId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The related service territory that's associated with a work type.  This field is a relationship field.</p> <p><b>Relationship Name</b> RelatedServiceTerritory</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ServiceTerritory</p>
ServiceTerritoryId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The service territory that's associated with a work type.  This field is a relationship field.</p> <p><b>Relationship Name</b> ServiceTerritory</p> <p><b>Relationship Type</b> Lookup</p>

Field	Details
	<b>Refers To</b> ServiceTerritory
WorkTypeId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The work type that's performed at a service territory. This field is a relationship field. <b>Relationship Name</b> WorkType <b>Relationship Type</b> Lookup <b>Refers To</b> WorkType

## Usage

Create a service territory relationship record to map affiliated sites where consecutive work types are performed. Select a service territory where a work type—such as apheresis—is held. In Related Service Territory, select the service territory where the next work type—such as manufacturing—is held.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### **ServiceTerritoryRelationshipChangeEvent** (API version 60.0)

Change events are available for the object.

### **ServiceTerritoryRelationshipFeed**

Feed tracking is available for the object.

### **ServiceTerritoryRelationshipHistory**

History is available for tracked fields of the object.

### **ServiceTerritoryRelationshipShare**

Sharing is available for the object.

## Team

Represents the team of members associated with an organization. This object is available in API version 58.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced the record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed the record.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of the team.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The ID of the record owner.  This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>

Field	Details
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> This field specifies the status of the team. Possible values are:</p> <ul style="list-style-type: none"> <li>• Active</li> <li>• Entered-in-Error</li> <li>• Inactive</li> <li>• Proposed</li> <li>• Suspended</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### TeamChangeEvent (API version 60.0)

Change events are available for the object.

### TeamFeed

Feed tracking is available for the object.

### TeamHistory

History is available for tracked fields of the object.

### TeamShare

Sharing is available for the object.

## TeamMember

Represents the member associated with a team. This object is available in API version 58.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
LastReferencedDate	<p><b>Type</b> dateTime</p>

Field	Details
	<p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced the record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed the record.</p>
MemberId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> This field represents the user that's part of the team. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Member</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Account, Contact, User</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the team member.</p>
RoleId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Represents the role associated with the member. This field is a relationship field.</p>

Field	Details
	<b>Relationship Name</b> Role
	<b>Relationship Type</b> Lookup
	<b>Refers To</b> ParticipantRole
TeamId	<b>Type</b> reference
	<b>Properties</b> Create, Filter, Group, Sort
	<b>Description</b> This field represents the team that's associated with the member. This field is a relationship field.
	<b>Relationship Name</b> Team
	<b>Relationship Type</b> Master-Detail
	<b>Refers To</b> Team

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### **TeamMemberChangeEvent (API version 60.0)**

Change events are available for the object.

### **TeamMemberFeed**

Feed tracking is available for the object.

### **TeamMemberHistory**

History is available for tracked fields of the object.

## WorkProcedure

Represent information about a procedure or process that's part of a program, such as a care program in Health Cloud or Life Sciences Cloud.

## Special Access Rules

Available in API version 56.0 and later with Health Cloud.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
<code>AssociatedFlowOrchestratorName</code>	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The API name of the flow orchestrator associated with the work procedure.  This field is available in API version 58.0 and later.</p>
<code>Description</code>	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The description of the work procedure.</p>
<code>IsActive</code>	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the record is active (<code>true</code>) or not (<code>false</code>).</p>
<code>LastReferencedDate</code>	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced the record.</p>
<code>LastViewedDate</code>	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed the record.</p>

Field	Details
LeadTimeUnitType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> The unit of measure for the lead time required to complete the work procedure. This field is available in API version 59.0 and later. Possible values are:</p> <ul style="list-style-type: none"> <li>• Days</li> <li>• Hours</li> <li>• Minutes</li> </ul>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of the work procedure.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> ID of the record owner. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>
ReferenceRecordId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The record ID of the object associated with this work procedure. This field is a polymorphic relationship field.</p>



Field	Details
	<b>Relationship Name</b> ReferenceRecord
	<b>Relationship Type</b> Lookup
	<b>Refers To</b> CareProgram

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### **WorkProcedureChangeEvent** (API version 60.0)

Change events are available for the object.

### **WorkProcedureFeed**

Feed tracking is available for the object.

### **WorkProcedureHistory**

History is available for tracked fields of the object.

### **WorkProcedureShare**

Sharing is available for the object.

## WorkProcedureStep

Represent information about the work type that's a part of a work procedure.

## Special Access Rules

Available in API version 56.0 and later with Health Cloud.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
AssociatedFlowName	<b>Type</b> string
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> Represents the flow definition that associated with the work procedure step.

Field	Details
	This field is available in API version 58.0 and later.
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced the record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed the record.</p>
LeadTime	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The time required before a work procedure step can begin.</p>
LeadTimeUnitType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> The unit of measure used to calculate the lead time. Possible values are:</p> <ul style="list-style-type: none"> <li>• Days</li> <li>• Hours</li> <li>• Minutes</li> </ul>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the work procedure step.</p>

Field	Details
SequenceNumber	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Indicates the sequence in which the work type will be performed.</p>
WorkProcedureId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The parent work procedure that's associated with the step. This field is a relationship field.</p> <p><b>Relationship Name</b> WorkProcedure</p> <p><b>Relationship Type</b> Master-Detail</p> <p><b>Refers To</b> WorkProcedure</p>
WorkTypeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The work type that's associated with the work procedure step. This field is a relationship field.</p> <p><b>Relationship Name</b> WorkType</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> WorkType</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

**WorkProcedureStepChangeEvent (API version 60.0)**

Change events are available for the object.

**WorkProcedureStepFeed**

Feed tracking is available for the object.

**WorkProcedureStepHistory**

History is available for tracked fields of the object.

## WorkTypeExtension

Represent additional information about a work type.

## Special Access Rules

Available in API version 56.0 and later with Health Cloud.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
ImageUrl	<p><b>Type</b> url</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The URL of the image related to the work type.</p>
IsNonStandard	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the work type is nonstandard, that is, the work type can also be performed at child service territories that aren't part of the parent service territory.  The default value is FALSE.</p>
IsSchedulingRequired	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p>

Field	Details
	<b>Description</b> Indicates whether a work type requires scheduling. The default value is FALSE.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user referenced the record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user viewed the record.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The name of the work type extension.
ParentWorkTypeId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Represents the parent record of the work type for which information is being added. This field is a relationship field. <b>Relationship Name</b> ParentWorkType <b>Relationship Type</b> Lookup <b>Refers To</b> WorkType
WorkTypeId	<b>Type</b> reference

Field	Details
	<b>Properties</b> Create, Filter, Group, Sort
	<b>Description</b> Represents the work type for which information is being added.  This field is a relationship field.
	<b>Relationship Name</b> WorkType
	<b>Relationship Type</b> Master-Detail
	<b>Refers To</b> WorkType

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### **WorkTypeExtensionChangeEvent (API version 60.0)**

Change events are available for the object.

### **WorkTypeExtensionFeed**

Feed tracking is available for the object.

### **WorkTypeExtensionHistory**

History is available for tracked fields of the object.

## WorkTypeStep

Represents each step within a work type.

## Special Access Rules

Available in API version 59.0 and later with Health Cloud.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
ActionPlanTemplateId	<b>Type</b> reference

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The action plan template associated with the work type step.  This field is a relationship field.</p> <p><b>Relationship Name</b> ActionPlanTemplate</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ActionPlanTemplate</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced the record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed the record.</p>
LeadTime	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The lead time required, in hours or days, to complete the work type step.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of the work type step record.</p>

Field	Details
ParentWorkTypeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The work type associated with the step. This field is a relationship field.</p> <p><b>Relationship Name</b> ParentWorkType</p> <p><b>Relationship Type</b> Master-Detail</p> <p><b>Refers To</b> WorkType</p>
SequenceNumber	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The sequence number in which the work type step is performed.</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [WorkTypeChangeEvent](#) (API version 60.0)

Change events are available for the object.

### [WorkTypeStepFeed](#)

Feed tracking is available for the object.

### [WorkTypeStepHistory](#)

History is available for tracked fields of the object.

## WorkTypeStepLdTimeOvrde

Represents the lead time that's used to override the default lead time required for the work procedure, work type, or work type step that's performed at a service territory in a country. This object is available in API version 59.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`



## Fields

Field	Details
CountryId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The country for which priority is being defined. This field is a relationship field.</p> <p><b>Relationship Name</b> Country</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> GeoCountry</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced the record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed the record.</p>
LeadTime	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The time taken, in hours or days, for the combination of work procedure, work type, work type step, country, and service territory.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p>

Field	Details
	<b>Description</b> The name of the work type step lead time override record.
OwnerId	<b>Type</b> reference  <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update  <b>Description</b> The owner of the work type step lead time override record. This field is a polymorphic relationship field.  <b>Relationship Name</b> Owner  <b>Relationship Type</b> Lookup  <b>Refers To</b> Group, User
Priority	<b>Type</b> int  <b>Properties</b> Create, Filter, Group, Sort, Update  <b>Description</b> The priority of the conditions for a lead time.
ServiceTerritoryId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The service territory for which priority is being defined. This field is a relationship field.  <b>Relationship Name</b> ServiceTerritory  <b>Relationship Type</b> Lookup  <b>Refers To</b> ServiceTerritory
WorkProcedureId	<b>Type</b> reference

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The work procedure for which priority is being defined. This field is a relationship field.</p> <p><b>Relationship Name</b> WorkProcedure</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> WorkProcedure</p>
WorkTypeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The work type for which priority is being defined. This field is a relationship field.</p> <p><b>Relationship Name</b> WorkType</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> WorkType</p>
WorkTypeStepId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The work type step for which priority is being defined. This field is a relationship field.</p> <p><b>Relationship Name</b> WorkTypeStep</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> WorkTypeStep</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### **WorkTypeStepLdTimeOvrdeChangeEvent** (API version 60.0)

Change events are available for the object.

### **WorkTypeStepLdTimeOvrdeFeed**

Feed tracking is available for the object.

### **WorkTypeStepLdTimeOvrdeHistory**

History is available for tracked fields of the object.

### **WorkTypeStepLdTimeOvrdeOwnerSharingRule**

Sharing rules are available for the object.

### **WorkTypeStepLdTimeOvrdeShare**

Sharing is available for the object.

## WorkTypeSvcTerrSchdPrio

Represents the priority of the combination of the service territory, work type, and work procedure while fetching appointment slots. This object is available in API version 59.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
LastReferencedDate	<b>Type</b> dateTime  <b>Properties</b> Filter, Nillable, Sort  <b>Description</b> The most recent date on which a user referenced the record.
LastViewedDate	<b>Type</b> dateTime  <b>Properties</b> Filter, Nillable, Sort  <b>Description</b> The most recent date on which a user viewed the record.
Name	<b>Type</b> string

Field	Details
	<p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the work type service territory scheduling priority record.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The owner of the work type service territory scheduling priority record. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>
ParentServiceTerritoryId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Represents the parent service territory condition for which priority is being defined. This field is a relationship field.</p> <p><b>Relationship Name</b> ParentServiceTerritory</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ServiceTerritory</p>
Priority	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The combined priority of all the conditions for a service territory.</p>

Field	Details
ServiceTerritoryId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Represents the service territory condition for which priority is being defined. This field is a relationship field.</p> <p><b>Relationship Name</b> ServiceTerritory</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ServiceTerritory</p>
UsageType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> The usage type of the scheduling priority in an application or cloud. For internal use only. Possible values are:</p> <ul style="list-style-type: none"> <li>• Healthcare</li> </ul>
WorkProcedureId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Represents the work procedure condition for which priority is being defined. This field is a relationship field.</p> <p><b>Relationship Name</b> WorkProcedure</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> WorkProcedure</p>
WorkTypeId	<p><b>Type</b> reference</p>

Field	Details
	<b>Properties</b> Create, Filter, Group, Sort, Update
	<b>Description</b> Represents the work type condition for which priority is being defined.  This field is a relationship field.
	<b>Relationship Name</b> WorkType
	<b>Relationship Type</b> Lookup
	<b>Refers To</b> WorkType

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### **WorkTypeSvcTerrSchdPrioChangeEvent (API version 60.0)**

Change events are available for the object.

### **WorkTypeSvcTerrSchdPrioFeed**

Feed tracking is available for the object.

### **WorkTypeSvcTerrSchdPrioHistory**

History is available for tracked fields of the object.

### **WorkTypeSvcTerrSchdPrioOwnerSharingRule**

Sharing rules are available for the object.

### **WorkTypeSvcTerrSchdPrioShare**

Sharing is available for the object.

## Adverse Events

Adverse Events data model helps you in managing and documenting any unfavorable or unintended signs, symptoms, or diseases that occur as a result of an intervention, such as medical care or research, that impacts a patient or group of patients or participants. These adverse events can include a wide range of physical or psychological effects that varies from mild discomfort to serious health complications.

For more information, see [Adverse Events in Life Sciences Cloud](#).

## Assessment Generation

Assessment Generation leverages Einstein generative AI capabilities to create assessment questions by efficiently extracting question details from complex source documents. This innovation, combined with the power of Discovery Framework, helps you to build comprehensive healthcare questionnaires that meet your business needs.

Assessment Generation uses objects from the Discovery Framework data model. To learn more about the Discovery Framework objects, see [Discovery Framework Standard Objects](#).

Make sure you have the Generative AI Assessment Questions user license to access the Assessment Generation related objects.

### [AssessmentQuestionSourceDoc](#)

Represents assessment questions and their source document. This object is available in API version 61.0 and later.

SEE ALSO:

[Salesforce Help: Discovery Framework Standard Objects](#)

## AssessmentQuestionSourceDoc

Represents assessment questions and their source document. This object is available in API version 61.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
ContentDocumentId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The content document that's the source of the assessment questions. This field is a relationship field.</p> <p><b>Relationship Name</b> ContentDocument</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ContentDocument</p>
ContentVersionId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The content version associated with the content document that's the source of the assessment questions. This field is a relationship field.</p>



Field	Details
	<b>Relationship Name</b> ContentVersion <b>Relationship Type</b> Lookup <b>Refers To</b> ContentVersion
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the record was last referenced.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the record was last viewed.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Sort, Update <b>Description</b> The name of the record.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The owner of the record. This field is a polymorphic relationship field. <b>Relationship Name</b> Owner <b>Relationship Type</b> Lookup <b>Refers To</b> Group, User

Field	Details
QuestionCreationType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies how the assessment questions are created from the source document. Possible values are:</p> <ul style="list-style-type: none"> <li>• GenAI</li> </ul>
QuestionReviewStatus	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the review status of the assessment questions created from the source document. Possible values are:</p> <ul style="list-style-type: none"> <li>• Completed</li> <li>• InProgress</li> <li>• NotStarted</li> </ul>

## Benefits Verification

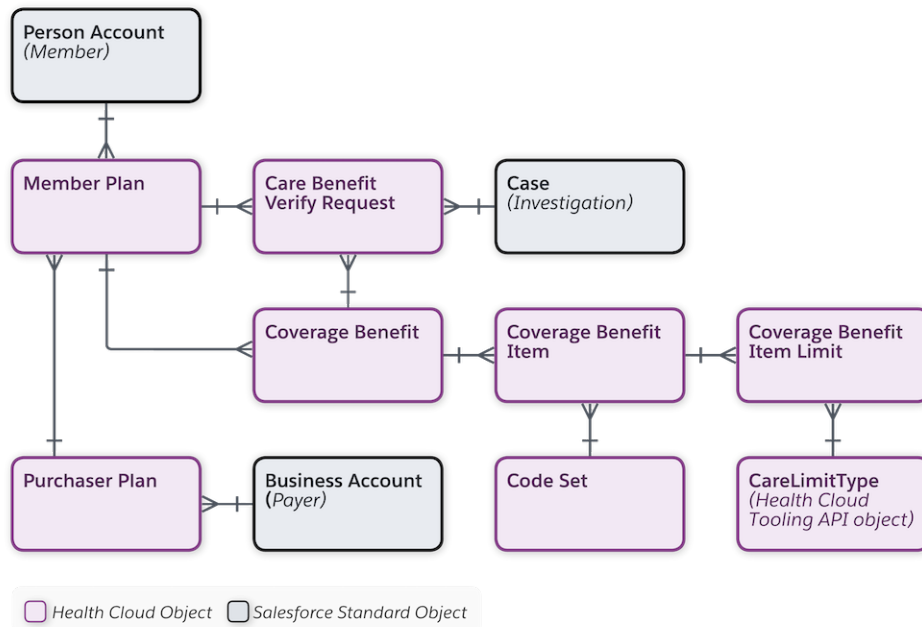
The benefits verification data model supports providers, payers, and life sciences organizations in determining benefits coverage for services and products provided.

The benefits verification objects are available to users with the Health Cloud and the Health Cloud Platform permission set licenses and the Health Foundation permission set. You must have the Health Cloud managed package installed in your org to access this data model. Available in API version 53.0 and later.

### EDITIONS

Available in: Lightning Experience

Available in: **Enterprise** and **Unlimited** Editions with Health Cloud



### CareBenefitVerifyRequest

Request for verification of benefits. This object is available in API version 53.0 and later.

### CoverageBenefit

Represents the benefits provided to a covered member by a purchaser's plan.

### CoverageBenefitItem

Specific service covered by the insurance plan. This object is available in API version 53.0 and later.

### CoverageBenefitItemLimit

Allows you to track details associated with a specific benefit as it relates to expenditures, limits, coverage levels, eligibility, and exclusion. This object is available in API version 53.0 and later.

### MemberPlan

Represents details about the insurance coverage for a member or subscriber.

### PurchaserPlan

Represents the payer plan that a purchaser makes available to its members and members' dependents.

#### SEE ALSO:

[Health Cloud Administration Guide: Connect to a Benefit Verification Service](#)

## CareBenefitVerifyRequest

Request for verification of benefits. This object is available in API version 53.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
AssignedToId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The user assigned to the care benefit verify request. This field is a relationship field. This field is available in API version 62.0 and later.</p> <p><b>Relationship Name</b> AssignedTo</p> <p><b>Refers To</b> User</p>
AuthorizedPrescriptionId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The authorized prescription associated with the care benefit verify request. This field is a relationship field. This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set.</p> <p><b>Relationship Name</b> AuthorizedPrescription</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> MedicationRequest</p>
BenefitCategoryId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The benefit category code associated with the care benefit verify request. This field is a relationship field. This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set.</p>

Field	Details
	<p><b>Relationship Name</b> BenefitCategoryCode</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CodeSet</p>
BillablePrdEndDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when billable period ended.  This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set.</p>
BillablePrdStartDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when billable period started.  This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set.</p>
CareProgramEnrolleeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The care program enrollee associated with the care benefit verify request.  This field is a relationship field.  This field is available in API version 62.0 and later.</p> <p><b>Relationship Name</b> CareProgramEnrollee</p> <p><b>Refers To</b> CareProgramEnrollee</p>
CareProgramId	<p><b>Type</b> reference</p>

Field	Details
	<p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> The care program associated with the care benefit verify request.  This field is a relationship field.  This field is available in API version 62.0 and later with the Manage Pharmacy Benefits Verification permission set.</p> <p><b>Relationship Name</b> CareProgram</p> <p><b>Refers To</b> CareProgram</p>
CaseId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Identifies the associated case.  This field is a relationship field.</p> <p><b>Relationship Name</b> Case</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Case</p>
CoverageBenefitId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Identifies the set of services covered by the insurance plan.  This field is a relationship field.</p> <p><b>Relationship Name</b> CoverageBenefit</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CoverageBenefit</p>

Field	Details
InitialFillDuration	<p><b>Type</b> double</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The initial fill duration of the authorized prescription.  This field is available in API version 62.0 and later with the Manage Pharmacy Benefits Verification permission set.</p>
InitialFillQuantity	<p><b>Type</b> double</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The initial fill quantity of the authorized prescription.  This field is available in API version 62.0 and later with the Manage Pharmacy Benefits Verification permission set.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
MemberPlanId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> Identifies the member plan that includes the benefit item being verified.  This field is a relationship field.</p>

Field	Details
	<p><b>Relationship Name</b> MemberPlan</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> MemberPlan</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the care benefit verification request.</p>
OriginalPrescriptionId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The original prescription associated with the care benefit verify request.  This field is a polymorphic relationship field.  This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set.</p> <p><b>Relationship Name</b> OriginalPrescription</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> MedicationRequest</p>
PayerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The payer associated with the care benefit verify request.  This field is a relationship field.  This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set.</p> <p><b>Relationship Name</b> Payer</p>



Field	Details
	<b>Relationship Type</b> Lookup <b>Refers To</b> Account
PlanId	<b>Type</b> reference <b>Properties</b> Filter, Group, Nillable, Sort <b>Description</b> The purchaser plan from the member plan associated with the care program enrollee. This field is a relationship field. This field is available in API version 62.0 and later with the Manage Pharmacy Benefits Verification permission set. <b>Relationship Name</b> Plan <b>Refers To</b> PurchaserPlan
PrescriberId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The prescriber associated with the care benefit verify request. This field is a relationship field. This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set. <b>Relationship Name</b> Prescriber <b>Relationship Type</b> Lookup <b>Refers To</b> HealthcareProvider
PrescriptionMedicationId	<b>Type</b> reference <b>Properties</b> Filter, Group, Nillable, Sort <b>Description</b> The medication code or medication name of the authorized prescription.

Field	Details
	<p>This field is a polymorphic relationship field.</p> <p>This field is available in API version 62.0 and later with the Manage Pharmacy Benefits Verification permission set.</p> <p><b>Relationship Name</b> PrescriptionMedication</p> <p><b>Refers To</b> CodeSetBundle, Medication</p>
PriorityCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The priority code associated with the care benefit verify request. This field is a relationship field. This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set.</p> <p><b>Relationship Name</b> PriorityCode</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CodeSet</p>
ProviderId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The provider of the care benefit verify request. This field is a polymorphic relationship field. This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set.</p> <p><b>Relationship Name</b> Provider</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Account, HealthcareProvider</p>

Field	Details
RelatedCareBnftVerifyRequestId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The original care benefit verify request from which the current request is cloned. This field is a relationship field. This field is available in API version 62.0 and later.</p> <p><b>Relationship Name</b> RelatedCareBnftVerifyRequest</p> <p><b>Refers To</b> CareBenefitVerifyRequest</p>
RequestDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Date of verification request.</p>
RequestedById	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Person or organization requesting verification. This field is a relationship field.</p> <p><b>Relationship Name</b> RequestedBy</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> User</p>
RequesterId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The requester associated with the care benefit verify request.</p>

Field	Details
	<p>This field is a polymorphic relationship field.</p> <p>This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set.</p> <p><b>Relationship Name</b> Requester</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Account, HealthcareProvider</p>
ResponseBody	<p><b>Type</b> base64</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Full JSON response from external system.</p>
ResponseContentType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> The content type of the response from the external system. Possible values are:</p> <ul style="list-style-type: none"> <li>• application/html</li> <li>• application/java-archive</li> <li>• application/javascript</li> <li>• application/json</li> <li>• application/msword</li> <li>• application/octet-stream</li> <li>• application/octet-stream;type=unknown</li> <li>• application/opx</li> <li>• application/pdf</li> <li>• application/postscript</li> <li>• application/rtf</li> <li>• application/vnd.box.notes</li> <li>• application/vnd.google-apps.document</li> <li>• application/vnd.google-apps.drawing</li> <li>• application/vnd.google-apps.form</li> <li>• application/vnd.google-apps.presentation</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>• application/vnd.google-apps.script</li> <li>• application/vnd.google-apps.spreadsheet</li> <li>• application/vnd.ms-excel</li> <li>• application/vnd.ms-excel.sheet.macroEnabled.12</li> <li>• application/vnd.ms-infopath</li> <li>• application/vnd.ms-powerpoint</li> <li>• application/vnd.ms-powerpoint.presentation.macroEnabled.12</li> <li>• application/vnd.ms-word.document.macroEnabled.12</li> <li>• application/vnd.oasis.opendocument.presentation</li> <li>• application/vnd.oasis.opendocument.spreadsheet</li> <li>• application/vnd.oasis.opendocument.text</li> <li>• application/vnd.openxmlformats-officedocument.presentationml.presentation</li> <li>• application/vnd.openxmlformats-officedocument.presentationml.slideshow</li> <li>• application/vnd.openxmlformats-officedocument.presentationml.template</li> <li>• application/vnd.openxmlformats-officedocument.spreadsheetml.sheet</li> <li>• application/vnd.openxmlformats-officedocument.spreadsheetml.template</li> <li>• application/vnd.openxmlformats-officedocument.wordprocessingml.document</li> <li>• application/vnd.openxmlformats-officedocument.wordprocessingml.template</li> <li>• application/vnd.visio</li> <li>• application/x-gzip</li> <li>• application/x-java-source</li> <li>• application/x-javascript</li> <li>• application/x-shockwave-flash</li> <li>• application/x-sql</li> <li>• application/x-zip-compressed</li> <li>• application/xhtml+xml</li> <li>• application/xml</li> <li>• application/zip</li> <li>• audio/mp4</li> <li>• audio/mpeg</li> <li>• audio/ogg</li> <li>• audio/x-aac</li> <li>• audio/x-ms-wma</li> <li>• audio/x-ms-wmv</li> <li>• audio/x-wav</li> <li>• image/bmp</li> <li>• image/gif</li> <li>• image/jpeg</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>• image/jpeg;type=mobile</li> <li>• image/png</li> <li>• image/svg+xml</li> <li>• image/tiff</li> <li>• image/vnd.adobe.photoshop</li> <li>• image/vnd.dwg</li> <li>• image/x-photoshop</li> <li>• message/rfc822</li> <li>• model/vnd.usdz+zip</li> <li>• text/css</li> <li>• text/csv</li> <li>• text/html</li> <li>• text/plain</li> <li>• text/rtf</li> <li>• text/snote</li> <li>• text/stypi</li> <li>• text/vnd.salesforce.quip-chat</li> <li>• text/vnd.salesforce.quip-doc</li> <li>• text/vnd.salesforce.quip-sheet</li> <li>• text/vnd.salesforce.quip-slides</li> <li>• text/vnd.salesforce.quip-template</li> <li>• text/vtt</li> <li>• text/webviewhtml</li> <li>• text/x-c</li> <li>• text/x-c++</li> <li>• text/xml</li> <li>• video/mp4</li> <li>• video/mpeg</li> <li>• video/ogg</li> <li>• video/quicktime</li> <li>• video/x-m4v</li> <li>• video/x-ms-asf</li> <li>• video/x-msvideo</li> </ul>
ResponseLength	<b>Type</b> int <b>Properties</b> Filter, Group, Nillable, Sort

Field	Details
	<b>Description</b> The length of the response from the external system.
ResponseName	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The name of the response from the external system.
Status	<b>Type</b> picklist  <b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update  <b>Description</b> Status of the verification request. Possible values are: <ul style="list-style-type: none"> <li>• Acknowledged</li> <li>• Completed</li> <li>• Copy</li> <li>• Error</li> <li>• Partial</li> <li>• Pending</li> <li>• Rejected</li> <li>• TimedOut—Timed Out</li> <li>• Verified</li> </ul>
StatusReason	<b>Type</b> textarea  <b>Properties</b> Create, Nillable, Update  <b>Description</b> The reason for the specified status of the care benefit verification request.
VerificationMode	<b>Type</b> picklist  <b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update  <b>Description</b> Specifies the mode of verification used in the care benefit verify request.

Field	Details
	<p>This field is available in API version 63.0 and later with the Manage Pharmacy Benefits Verification permission set.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• <code>Electronic</code></li> <li>• <code>Manual</code></li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [CareBenefitVerifyRequestChangeEvent](#) (API version 60.0)

Change events are available for the object.

### [CareBenefitVerifyRequestFeed](#)

Feed tracking is available for the object.

### [CareBenefitVerifyRequestHistory](#)

History is available for tracked fields of the object.

## CoverageBenefit

Represents the benefits provided to a covered member by a purchaser's plan.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field Name	Details
<code>BenefitNotes</code>	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Additional information about the benefits available to the member under this plan's coverage.</p>
<code>BenefitPeriodEndDate</code>	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>



Field Name	Details
	<b>Description</b> Last day of the coverage benefit period.
BenefitPeriodStartDate	<b>Type</b> date  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> First day of the coverage benefit period.
CareBenefitVerifyRequestId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The care benefit verify request associated with the coverage benefit.  This field is a relationship field.  This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set.  <b>Relationship Name</b> CareBenefitVerifyRequest  <b>Relationship Type</b> Lookup  <b>Refers To</b> CareBenefitVerifyRequest
CoinuranceNotes	<b>Type</b> textarea  <b>Properties</b> Create, Nillable, Update  <b>Description</b> Additional information about the contribution the member makes towards treatment.
CopayNotes	<b>Type</b> textarea  <b>Properties</b> Create, Nillable, Update  <b>Description</b> Additional information on the copayment amounts members contributes.

Field Name	Details
CoverageType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> General category of service covered. Possible values are:</p> <ul style="list-style-type: none"> <li>• Dental</li> <li>• Medical</li> <li>• Vision</li> <li>• Home Health - This picklist value is available for the Home Health feature in API version 59.0 and later.</li> <li>• Pharmacy - This picklist value is available for the Pharmacy Benefits Verification feature in API version 63.0 and later. See <a href="#">Activate Picklist Value for Coverage Benefit</a> to activate this value.</li> </ul>
DeductibleNotes	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Additional information about the member's deductibles under this plan.</p>
Disclaimer	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Overall plan benefit disclaimers.</p>
EmergencyDepartmentCopay	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member contributes towards emergency treatment.</p>
FamilyInNetworkDeductibleApplied	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p>

Field Name	Details
	<b>Description</b> The amount the member has paid for health care provided by the health plan's preferred providers for all family members.
FamilyInNetworkDeductibleLimit	<b>Type</b> currency <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The amount the member is required to pay for health care provided by the health plan's preferred providers for all family members. When this amount is reached, the plan starts to contribute towards treatment.
FamilyInNetworkDeductibleRemaining	<b>Type</b> currency <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The remaining amount the member still has to pay for health care provided by the health plan's preferred providers for all family members. When this amount is reached, the plan starts to contribute towards treatment.
FamilyInNetworkOutOfPocketApplied	<b>Type</b> currency <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The amount of the member has paid in this coverage year for health care provided by the health plan's preferred providers for all family members. It includes deductibles, copayments, and coinsurance, but excludes premiums.
FamilyInNetworkOutOfPocketLimit	<b>Type</b> currency <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The most the member pays during the coverage year for health care provided by the health plan's preferred providers for all family members. It includes deductibles, copayments, and coinsurance, but excludes premiums.
FamilyInNetworkOutOfPocketRemaining	<b>Type</b> currency

Field Name	Details
	<p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The remaining amount for the member to pay during this coverage year for care provided by the plan's preferred providers for all family members. When this amount is reached, the plan starts to contribute towards treatment. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
FamilyOutOfNetworkDeductibleApplied	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member has paid for health care provided by non-preferred providers for all family members.</p>
FamilyOutOfNetworkDeductibleLimit	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The total amount the member has to pay for health care provided by non-preferred providers for all family members. When this amount is reached, the plan starts to contribute towards treatment.</p>
FamilyOutOfNetworkDeductibleRemaining	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member still has to pay for health care provided by non-preferred providers for all family members. When this amount is reached, the plan starts to contribute towards treatment.</p>
FamilyOutOfNetworkOutOfPocketApplied	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount of the member has paid in this coverage year for health care provided by non-preferred providers for all family members. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>

Field Name	Details
FamilyOutOfNetworkOutOfPocketLimit	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The most the member pays during the coverage year for health care provided by non-preferred providers for all family members. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
FamilyOutOfNetworkOutOfPocketRemaining	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The remaining amount for the member to pay during this coverage period for health care provided by non-preferred providers for all family members. When this amount is reached, the plan starts to contribute towards treatment. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
FinalCoverageStatusCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The code that's determined after considering the restrictions and other status types that apply to the coverage benefit.  This field is a relationship field.  This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set.</p> <p><b>Relationship Name</b> FinalCoverageStatusCode</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CodeSet</p>
IndividualInNetworkDeductibleApplied	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p>

Field Name	Details
	<b>Description</b> The amount the member has paid for health care provided by the health plan's preferred providers to the most costly family member.
IndividualInNetworkDeductibleLimit	<b>Type</b> currency <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The amount the member has to pay for health care provided by the plan's preferred providers for any family member. When this amount is reached, the plan starts to contribute towards treatment.
IndividualInNetworkDeductibleRemaining	<b>Type</b> currency <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The remaining amount the member has to pay for care during the coverage year provided by the plan's preferred providers for any family member. When this amount is reached, the plan starts to contribute towards treatment.
IndividualInNetworkOutOfPocketApplied	<b>Type</b> currency <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The amount of the member has paid in this coverage year for health care provided by the plan's preferred providers to any one family member. It includes deductibles, copayments, and coinsurance, but excludes premiums.
IndividualInNetworkOutOfPocketLimit	<b>Type</b> currency <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The most the member pays during the coverage year for health care provided by the health plan's preferred providers for any family member. It includes deductibles, copayments, and coinsurance, but excludes premiums.
IndividualInNetworkOutOfPocketRemaining	<b>Type</b> currency

Field Name	Details
	<p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount remaining for the member to pay during the coverage year for care provided by the plan's preferred providers for any family member. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
IndividualOutOfNetworkDeductibleApplied	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member has paid for health care provided by non-preferred providers to the most costly family member.</p>
IndividualOutOfNetworkDeductibleLimit	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member has to pay for health care provided by non-preferred providers to any one family member. When this amount is reached, the plan starts to contribute towards treatment.</p>
IndividualOutOfNetworkDeductibleRemain	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The remaining amount the member has to pay for health care during the coverage year provided by non-preferred providers to any family member. When this amount is reached, the plan starts to contribute towards treatment.</p>
IndividualOutOfNetworkOutOfPocketApplied	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount of the member has paid in this coverage period for health care provided by non-preferred providers to any family members. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>

Field Name	Details
IndividualOutOfNetworkOutOfPocketLimit	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The most the member pays during the coverage year for health care provided by non-preferred providers to any family member. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
IndividualOutOfNetworkOutOfPocketRemain	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount remaining for the member to pay during the coverage year for health care provided by non-preferred providers to any family member. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
InNetworkCoinsuranceAmount	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member contributes towards treatment undertaken by the health plan's preferred providers.</p>
InNetworkCoinsurancePercentage	<p><b>Type</b> percent</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The percentage of treatment cost the member pays for treatment undertaken by the health plan's preferred providers.</p>
InNetworkLifetimeMaximum	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member has to pay during lifetime coverage under this plan after which the provider covers all costs for treatment provided by its preferred</p>



Field Name	Details
	providers. It includes deductibles, copayments, and coinsurance, but excludes premiums.
IsActive	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Specifies whether the coverage benefit is currently in force. The default value is 'false'.</p>
LastReferencedDate	<p><b>Type</b> datetime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> datetime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
LifetimeMaximumNotes	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Additional information on the lifetime maximum payments the member Will be expected to make.</p>
MemberId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the member receiving these benefits.</p>

Field Name	Details
MemberPlanId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The ID of the member plan receiving these benefits.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Name of these coverage benefits.</p>
OutcomeStatusCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The outcome code set associated with the coverage benefit.  This field is a relationship field.  This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set.</p> <p><b>Relationship Name</b> OutcomeStatusCode</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CodeSet</p>
OutofNetworkCoinsuranceAmount	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member contributes towards treatment undertaken by non-preferred providers.</p>
OutofNetworkCoinsurancePercentage	<p><b>Type</b> percent</p>

Field Name	Details
	<p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The percentage of treatment cost the member pays for treatment undertaken by non-preferred providers.</p>
OutofNetworkLifetimeMaximum	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member has to pay during lifetime coverage under this plan after which the plan provider covers all costs for treatment provided by its non-preferred providers. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
OutofPocketNotes	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Additional information about the out-of-pocket payment the member makes.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The ID of the user who owns this record.</p>
PharmaCopayAmount	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member contributes towards the pharma products.  This field is available in API version 62.0 and later with the Manage Financial Assistance Program permission set.</p>
PrimaryCareCopay	<p><b>Type</b> currency</p>

Field Name	Details
	<b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The amount the member contributes towards primary care treatment.
SourceSystem	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The name of the system this benefits record was obtained from.
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The ID of this benefits record on its source system.
SourceSystemModified	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The date on which these benefits were last changed on their source system.
SpecialistCopay	<b>Type</b> currency <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The amount the member contributes towards specialist consultations.
StatusCodeId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The status code set associated with the coverage benefit. This field is a relationship field.

Field Name	Details
	<p>This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set.</p> <p><b>Relationship Name</b> StatusCode</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CodeSet</p>
UrgentCareCopay	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member contributes towards urgent care.</p>
VerificationDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Date on which the benefit was verified.</p>

## Associated Objects

This object has these associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [CoverageBenefitChangeEvent \(API version 59.0\)](#)

Change events are available for the object.

### [CoverageBenefitFeed](#)

Feed tracking is available for the object.

### [CoverageBenefitHistory](#)

History is available for tracked fields of the object.

### [CoverageBenefitOwnerSharingRule](#)

Sharing rules are available for the object.

### [CoverageBenefitShare](#)

Sharing is available for the object.

## CoverageBenefitItem

Specific service covered by the insurance plan. This object is available in API version 53.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
BenefitCategory	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Name of the category this benefit is in.</p>
CodeSetServiceTypeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> ID of a Code Set Service Type in the Code Set object. This is a relationship field.</p> <p><b>Relationship Name</b> CodeSetServiceType</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CodeSet</p>
CoverageBenefitId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The ID of the covered benefit this item belongs to. This is a relationship field.</p> <p><b>Relationship Name</b> CoverageBenefit</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CoverageBenefit</p>

Field	Details
CoverageLevel	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Description of the level of coverage provided by this item.</p>
DoesDeductibleApply	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Specifies whether the benefit item requires a prior expenditure by the patient. The default value is 'false'.</p>
InNetworkCoverage	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Description of the in network coverage provided by this item.</p>
IsActive	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Specifies whether the benefit item is currently available. The default value is 'false'.</p>
IsInPlanNetwork	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the benefit is available only in-network (<code>true</code>) or both in-network and out-of-network (<code>false</code>). The default value is 'false'.</p>
IsPreauthorizationRequired	<p><b>Type</b> boolean</p>

Field	Details
	<p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Specifies whether the service must be approved before use. The default value is 'false'.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
MemberId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the member receiving this benefit item. This is a relationship field.</p> <p><b>Relationship Name</b> Member</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Account</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> Name of this coverage benefit item.</p>



Field	Details
Notes	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Additional information about this coverage benefit item.</p>
OutofNetworkCoverage	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Description of the coverage for non-preferred providers.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The ID of the user who owns this record. This is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>
ServiceType	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The type of service this plan benefit item provides.</p>
ServiceTypeCode	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The code for the type of service this plan benefit item provides.</p>

Field	Details
SourceSystem	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The name of the system this coverage benefits item record came from.
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The identifier of the CoverageBenefitItem in its source system.
SourceSystemModified	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The ID of this coverage benefits item record on its source system.
SourceSystemModified	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date on which this coverage benefits item was last changed on the source system.
TimePeriod	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> A description of the period this plan benefit item covers.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### **CoverageBenefitItemChangeEvent (API version 59.0)**

Change events are available for the object.

## CoverageBenefitItemLimit

Allows you to track details associated with a specific benefit as it relates to expenditures, limits, coverage levels, eligibility, and exclusion. This object is available in API version 53.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
AllowedLimit	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Maximum amount that will be paid for the service.
AllowedQuantity	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The maximum quantity allowed of the coverage benefit item. This field is available in API Version 62.0 and later.
AllowedQuantityUnitId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The unit of measure for the allowed quantity of the coverage benefit item. This field is a relationship field. This field is available in API Version 62.0 and later. <b>Relationship Name</b> AllowedQuantityUnit <b>Refers To</b> UnitOfMeasure
AppliedLimit	<b>Type</b> string

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies whether the benefit has been claimed.</p>
AppliedQuantity	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The quantity of the coverage benefit item already used by the member. This field is available in API Version 62.0 and later.</p>
AppliedQuantityUnitId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unit of measure for the applied quantity of the coverage benefit item. This field is a relationship field. This field is available in API Version 62.0 and later.</p> <p><b>Relationship Name</b> AppliedQuantityUnit</p> <p><b>Refers To</b> UnitOfMeasure</p>
CareLimitTypeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies whether the limit is a required payment or excluded service. This is a relationship field.</p> <p><b>Relationship Name</b> CareLimitType</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CareLimitType</p>

Field	Details
CoverageBenefitItemId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> Specific service covered by the insurance plan. This is a relationship field.</p> <p><b>Relationship Name</b> CoverageBenefitItem</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CoverageBenefitItem</p>
CoverageLevel	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Defines the persons eligible for the benefit item. Possible values are:</p> <ul style="list-style-type: none"> <li>• EmployeeSpouse—Employee &amp; Spouse</li> <li>• Family</li> <li>• Individual</li> </ul>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>

Field	Details
LimitNotes	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> General information about the limit.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of the coverage benefit item limit.</p>
NetworkType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies whether the benefit refers to in-network providers or out-of-network providers.  Possible values are:</p> <ul style="list-style-type: none"> <li>• In—In-network providers</li> <li>• NA—Not applicable</li> <li>• Out—Out-of-network providers</li> </ul> <p>If the related CoverageBenefitItem record has an <code>IsInPlanNetwork</code> value of <code>true</code>, <code>NetworkType</code> is typically <code>In</code>. If the related record has an <code>IsInPlanNetwork</code> value of <code>false</code>, <code>NetworkType</code> can be any value.</p>
PriorityOrder	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> This limit's position in the sequence for calculating limits.</p>
TermType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the type of time period during which the benefit item is available.</p>

Field	Details
	<p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Calendar Year</li> <li>• Day</li> <li>• Month</li> <li>• Year to Date</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CoverageBenefitItemLimitChangeEvent (API version 60.0)

Change events are available for the object.

## MemberPlan

Represents details about the insurance coverage for a member or subscriber.



**Note:** The primary member on the plan is called the subscriber. The other members are dependents.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field Name	Details
Affiliation	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> An affiliation to a government service, such as the army or navy.</p>
EffectiveFrom	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The date from which this member plan is effective.</p>

Field Name	Details
EffectiveTo	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The date on which this member plan ceases to be effective.</p>
ExternalIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The identifier used to identify the record outside the Salesforce org.</p>
GroupNumber	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The group number or policy number of the primary member.</p>
IssuerNumber	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Reference number for the issuer of the plan.</p>
LastReferencedDate	<p><b>Type</b> datetime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastVerification	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>



Field Name	Details
	<b>Description</b> The date on which this plan was last verified.
LastViewedDate	<b>Type</b> datetime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
MemberId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort <b>Description</b> The ID of the member's record.
MemberNumber	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The member's reference number for this plan.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The name by which the member knows this plan.
Notes	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> Notes about this member plan.
OwnerId	<b>Type</b> reference

Field Name	Details
	<b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The ID of the user who owns this record.
PayerId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The ID of the payer's Account object record.
PayerNetworkId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The payer insurance plan or network that is associated with the patient. This field is a relationship field. <b>Relationship Name</b> PayerNetwork <b>Relationship Type</b> Lookup <b>Refers To</b> HealthcarePayerNetwork
PlanId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Lookup of the Purchaser Plan ID.
PrimaryCarePhysician	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The name of the physician providing primary care under this plan.

Field Name	Details
PrimarySecondaryTertiary	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Whether this plan is the primary, secondary, or tertiary plan.</p>
RelationshipToSubscriber	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The relationship of this member to the plan's subscriber. Valid options are:</p> <ul style="list-style-type: none"> <li>• Self</li> <li>• Spouse</li> <li>• Child</li> <li>• Unknown</li> <li>• Other Relationship</li> </ul>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The name of the system this plan record came from.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of this plan record on its source system.</p>
SourceSystemModified	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date on which this plan record was last changed on the source system.</p>

Field Name	Details
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Indicates whether the plan is active.</p>
SubscriberId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the subscriber's record.</p>
VerificationStatus	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The status of the plan's verification. Valid options are:</p> <ul style="list-style-type: none"> <li>• Active - Verified</li> <li>• Rejected</li> <li>• Not Checked</li> <li>• Unknown</li> <li>• Inactive</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### **MemberPlanChangeEvent** (API version 57.0)

Change events are available for the object.

### **MemberPlanFeed**

Feed tracking is available for the object.

### **MemberPlanHistory**

History is available for tracked fields of the object.

### **MemberPlanOwnerSharingRule**

Sharing rules are available for the object.

### **MemberPlanShare**

Sharing is available for the object.

## PurchaserPlan

Represents the payer plan that a purchaser makes available to its members and members' dependents.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field Name	Details
Affiliation	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> An affiliation to a government service, such as the army or navy.
EffectiveFrom	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The date from which this purchaser plan is effective.
EffectiveTo	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The date on which this purchaser plan ceases to be effective.
IsVerifiable	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether a benefits verification can be performed on this plan.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Sort, Update

Field Name	Details
	<b>Description</b> The name of this plan.
Notes	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> Notes about this payer.
Payer	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The ID of the payer's Account object record.
PlanNumber	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The plan's reference number.
PlanStatus	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Indicates whether the plan is active.
PlanType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The type of plan, with the following default options: <ul style="list-style-type: none"> <li>• PPO</li> <li>• HMO</li> <li>• Medicare</li> <li>• Medicaid</li> </ul>

Field Name	Details
	<ul style="list-style-type: none"> <li>Workers Comp</li> </ul>
ServiceType	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The description of the service type offered by this plan.</p>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The name of the system this plan record came from.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of this plan record on its source system.</p>
SourceSystemModified	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date on which this plan record was last changed on the source system.</p>

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### [PurchaserPlanFeed](#)

Feed tracking is available for the object.

### [PurchaserPlanHistory](#)

History is available for tracked fields of the object.

### [PurchaserPlanOwnerSharingRule](#)

Sharing rules are available for the object.

### [PurchaserPlanShare](#)

Sharing is available for the object.

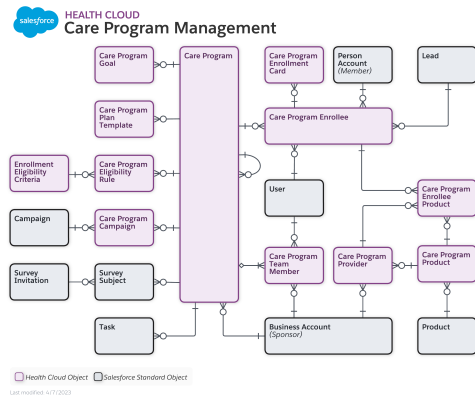
## PurchaserPlanChangeEvent

Change data capture is available for this object.

# Care Program Management

Drive increased adherence and improve patient outcomes using the care program management data model. Now you can enroll and manage patients to achieve the maximum impact of your programs.

The program management data model represents the entire picture of a program—from products and providers to enrollment eligibility of the enrollee. Available in API version 46.0 and later.



To view a larger version, right-click or control-click the image and select **Open Image in New Tab** or view the [Care Program Management data model architecture](#) on the Salesforce Architects site.

## CarePgmProvHealthcareProvider

Represents a junction object identifying the primary healthcare professional associated with a care program provider and to look up all healthcare professionals for care program providers. This object is available in API version 49.0 and later.

## CareProgram

Represents a set of activities, such as a patient therapy, financial assistance, education, wellness, or fitness plan, offered to participants by an employer or insurer.

## CareProgramCampaign

Represents a relationship between the Care Program object and the Campaign object. This junction object enables admins to associate one or more campaigns to a program.

## CareProgramEligibilityRule

Represents a rule defining the criteria for patient care program enrollment eligibility. This entity creates an association between Care Program and an Enrollment Eligibility Criteria.

## CareProgramEnrollee

Represents a participant enrolled in a care program.

## CareProgramEnrolleeProduct

Represents the affiliation between a care program enrollee and a care program product, a care program provider, or both.

## CareProgramEnrollmentCard

Represents a care program membership card that includes a membership number or enrollment code.

## CareProgramGoal

Represents a business or clinical goal related to a care program.



[CareProgramProduct](#)

Represents the affiliation between a care program and a care program product, care program provider, or both.

[CareProgramProvider](#)

Represents a business account that is the service provider for a care program product.

[CareProgramTeamMember](#)

Represents a person who delivers services under a program, such as a program manager or care coordinator.

[CareRegisteredDevice](#)

Represents a device or device registration information for a patient or a care program enrollee. This object is available in API version 49.0 and later.

[CareSystemFieldMapping](#)

Represents a mapping from source system fields to Salesforce target entities and attributes.

[EnrollmentEligibilityCriteria](#)

Represents criteria that define patient enrollment eligibility for one or more care programs.

SEE ALSO:

[Care Program Enrollments](#)

## CarePgmProvHealthcareProvider

Represents a junction object identifying the primary healthcare professional associated with a care program provider and to look up all healthcare professionals for care program providers. This object is available in API version 49.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
CareProgramProviderId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort <b>Description</b> The ID of the care program provider that is associated with the healthcare provider (healthcare professional).
EffectiveFrom	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update

Field	Details
	<b>Description</b> The date from when this association record is effective.
EffectiveTo	<b>Type</b> date  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The date when this association record is no longer effective.
HealthcareProviderId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The ID of the healthcare provider (healthcare professional) that is associated with the care program provider.
IsPrimaryProvider	<b>Type</b> boolean  <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update  <b>Description</b> Indicates that the healthcare provider (healthcare professional) is the primary provider for the care program provider.
LastReferencedDate	<b>Type</b> dateTime  <b>Properties</b> Filter, Nillable, Sort  <b>Description</b> The timestamp for when the current user last viewed a record related to this record.
LastViewedDate	<b>Type</b> dateTime  <b>Properties</b> Filter, Nillable, Sort  <b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.

Field	Details
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name for this association between a care program provider and a healthcare provider (healthcare professional).</p>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system from which the record was sourced.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the system from which the record was sourced.</p>

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### [CarePgmProvHealthcareProviderChangeEvent](#) on page 1336 (API Version 62.0)

Change events are available for the object.

### [CarePgmProvHealthcareProviderFeed](#)

Feed tracking is available for the object.

### [CarePgmProvHealthcareProviderHistory](#)

History is available for tracked fields of the object.

## CareProgram

Represents a set of activities, such as a patient therapy, financial assistance, education, wellness, or fitness plan, offered to participants by an employer or insurer.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field Name	Details
BudgetAmount	<p><b>Type</b> Currency</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Approved budget for the care program.</p>
CareProgramName	<p><b>Type</b> Text</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The name of the care program.</p>
Category	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Represents the category of the care program. Possible values are:</p> <ul style="list-style-type: none"> <li>AdvancedTherapy</li> <li>TrialManagement (This field is available for the Participant Management feature in API version 61.0 and later.)</li> <li>Patient Services (This field is available with Patient Program Outcome Management permission set in API version 62.0 and later.)</li> </ul>
CurrentEnrolleeCount	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The number of enrollees who have joined the care program to date. This field is available for the Participant Management feature in API version 61.0 and later.</p>
Description	<p><b>Type</b> Long Text Area</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field Name	Details
	<b>Description</b> A short description explaining the program.
EndDate	<b>Type</b> Date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Program termination date.
ParentProgram	<b>Type</b> Lookup(Care Program) <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Name of another program that this program is a part of, if any.
ProgramSponsor	<b>Type</b> Lookup(Account) <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Name of the third-party program sponsor, if any.
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> ID of the system from which the record was sourced.
StartDate	<b>Type</b> Date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Effective start date of the program.
Status	<b>Type</b> Pick list <b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update

Field Name	Details
	<b>Description</b> Status of the program.
TargetEnrolleeCount	<b>Type</b> int  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The target enrollee count of the care program. This field is available for the Participant Management feature in API version 61.0 and later.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CareProgramChangeEvent (API version 59.0)

Change events are available for the object.

### CareProgramFeed

Feed tracking is available for the object.

### CareProgramHistory

History is available for tracked fields of the object.

### CareProgramShare

Sharing is available for the object.

## CareProgramCampaign

Represents a relationship between the Care Program object and the Campaign object. This junction object enables admins to associate one or more campaigns to a program.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field Name	Details
CampaignId	<b>Type</b> Lookup(Campaign)  <b>Properties</b> Create, Filter, Group, Sort

Field Name	Details
	<b>Description</b> The campaign associated to the care program.
CareProgram	<b>Type</b> Master-Detail(Care Program) <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Name of the care program.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed a record related to this record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, Sort <b>Description</b> A short name for the care program campaign.
SourceSystem	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> System from which the care program campaign was sourced.

Field Name	Details
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> ID of the system from which the record was sourced.
Status	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The status of the care program campaign record.

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### [CareProgramCampaignChangeEvent](#) on page 1336 (API Version 62.0)

Change events are available for the object.

### [CareProgramCampaignFeed](#)

Feed tracking is available for the object.

### [CareProgramCampaignHistory](#)

History is available for tracked fields of the object.

## CareProgramEligibilityRule

Represents a rule defining the criteria for patient care program enrollment eligibility. This entity creates an association between Care Program and an Enrollment Eligibility Criteria.

## Supported Calls

create(), delete(), describeLayout(), describeSObjects(), getDeleted(), getUpdated(), query(), retrieve(), search(), undelete(), update(), upsert()

## Fields

Field	Details
CareProgramId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort, Update



Field	Details
	<p><b>Description</b></p> <p>Identifier of a care program. Represents a set of activities, such as therapy, wellness, or a fitness plan, offered to participants by a healthcare provider, life sciences organization, employer, or insurer.</p>
EligibilityCriteriaId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>Criteria that define patient enrollment eligibility for a care program.</p>
IsInclusionRule	<p><b>Type</b></p> <p>boolean</p> <p><b>Properties</b></p> <p>Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b></p> <p>Indicates whether the rule is included or excluded when determining care program eligibility. This field is available in API version 62.0 and later.</p> <p>The default value is false.</p>
IsRequired	<p><b>Type</b></p> <p>boolean</p> <p><b>Properties</b></p> <p>Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b></p> <p>Indicates whether the care program eligibility rule is required.</p>
LastReferencedDate	<p><b>Type</b></p> <p>dateTime</p> <p><b>Properties</b></p> <p>Filter, Nillable, Sort</p> <p><b>Description</b></p> <p>The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b></p> <p>dateTime</p> <p><b>Properties</b></p> <p>Filter, Nillable, Sort</p> <p><b>Description</b></p> <p>The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>

Field	Details
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, Sort</p> <p><b>Description</b> Name for the care program eligibility rule.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The ID of the user who owns this record.</p>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> System from which the record was sourced.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> ID of the system from which the record was sourced.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Defines whether the eligibility rule is in force or not.</p>
Type	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> Type of the eligibility Rule. This field is available for the Participant Management feature in API version 61.0 and later.  Possible values are: <ul style="list-style-type: none"> <li>• Inclusion Rule</li> <li>• Exclusion Rule</li> <li>• Age Rule</li> <li>• Gender Rule</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CareProgramEligibilityRuleChangeEvent (API version 59.0)

Change events are available for the object.

### CareProgramEligibilityRuleFeed

Feed tracking is available for the object.

### CareProgramEligibilityRuleHistory

History is available for tracked fields of the object.

### CareProgramEligibilityRuleOwnerSharingRule

Sharing rules are available for the object.

### CareProgramEligibilityRuleShare

Sharing is available for the object.

## CareProgramEnrollee

Represents a participant enrolled in a care program.



**Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field Name	Details
AccountId	<b>Type</b> Lookup(Account)

Field Name	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Person Account representing the enrollee</p>
BenefitCoverageType	<p><b>Type</b> Picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the coverage status of the enrollee under both Medicare and Medicaid. Possible values are:</p> <ul style="list-style-type: none"> <li>ContinuedEnrollee</li> <li>NewEnrollee</li> </ul>
CareProgramId	<p><b>Type</b> Master-Detail(Care Program)</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Look up for Care Program.</p>
ClinicalServiceRequestId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The clinical service request associated with the care program enrollee. This field is a relationship field and is available in API version 60.0 and later.</p> <p><b>Relationship Name</b> ClinicalServiceRequest</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ClinicalServiceRequest</p>
CurrentWorkOrderId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field Name	Details
	<p><b>Description</b></p> <p>The work order that's currently being executed for the care program enrollee.</p> <p>This field is a relationship field and is available for the Advanced Therapy Management feature in API version 58.0 and later.</p> <p><b>Relationship Name</b></p> <p>CurrentWorkOrder</p> <p><b>Relationship Type</b></p> <p>Lookup</p> <p><b>Refers To</b></p> <p>CarePgmEnrolleeWorkOrder</p>
CurrentWorkOrderStepId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The work order step that's currently being executed for the care program enrollee.</p> <p>This field is a relationship field and is available for the Advanced Therapy Management feature in API version 58.0 and later.</p> <p><b>Relationship Name</b></p> <p>CurrentWorkOrderStep</p> <p><b>Relationship Type</b></p> <p>Lookup</p> <p><b>Refers To</b></p> <p>CarePgmEnrolleeWkOrdStep</p>
EnrolleeType	<p><b>Type</b></p> <p>Picklist</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b></p> <p>Specifies whether the enrollee is a new enrollee or a continued enrollee.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>FullBenefitDual</li> <li>PartialBenefitDual</li> <li>NonDual</li> <li>Dual</li> </ul>
EnrollmentLocationId	<p><b>Type</b></p> <p>reference</p>

Field Name	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The service territory where an advanced therapy care program is executed.  This field is a relationship field and is available for the Advanced Therapy Management feature in API version 59.0 and later.</p> <p><b>Relationship Name</b> EnrollmentLocation</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ServiceTerritory</p>
IsPatientInLtrmCareFacility	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates that the patient was at a long-term healthcare facility during outreach or enrollment to the care program. This field is available for the Medication Management feature in API version 56.0 and later.  The default value is <code>false</code>.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
LeadId	<p><b>Type</b> Lookup(Lead)</p>

Field Name	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Lead representing the enrollee.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Name of the enrollee.</p>
OptOutPeriodEndDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date on which the patient's opt-out from the care program ends. This field is available in API version 56.0 and later.</p>
OptOutPeriodStartDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date that the patient opted out of the care program. This field is available in API version 56.0 and later.</p>
OptOutReasonType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The reason why the patient opted out of the care program. This field is available in API version 56.0 and later.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The UserId for the record owner. This field is a polymorphic relationship field.</p>

Field Name	Details
	This field is available in API version 58.0 and later.
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> System from which the enrollee record was sourced.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> ID of the system from which the enrollee record was sourced.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Status of the enrollee.  Possible values are:</p> <ul style="list-style-type: none"> <li>• Active</li> <li>• Inactive</li> </ul>
UserId	<p><b>Type</b> Lookup(User)</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> User representing the enrollee.</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CareProgramEnrolleeChangeEvent (API version 59.0)

Change events are available for the object.

### CareProgramEnrolleeFeed

Feed tracking is available for the object.



**CareProgramEnrolleeHistory**

History is available for tracked fields of the object.

**CareProgramEnrolleeOwnerSharingRule (API version 58.0)**

Sharing rules are available for the object.

**CareProgramEnrolleeShare (API version 58.0)**

Sharing is available for the object.

## CareProgramEnrolleeProduct

Represents the affiliation between a care program enrollee and a care program product, a care program provider, or both.

### Supported Calls

create(), delete(), describeLayout(), describeSObjects(), getDeleted(), getUpdated(), query(), retrieve(), search(), undelete(), update(), upsert()

### Fields

Field	Details
CareProgramEnrolleeId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Sort, Update  <b>Description</b> The care program enrollee associated with this care program product or care program provider.
CareProgramProductId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The care program product associated with this care program enrollee and care program provider.
CareProgramProviderId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The care program provider associated with this care program enrollee and care program product.

Field	Details
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Name of the product the enrollee participates in.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The ID of the user who owns this record.</p>
ProgramId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The program that offers financial assistance for this product. This field is a relationship field. This field is available in API version 62.0 and later with the Manage Financial Assistance Program permission set.</p> <p><b>Relationship Name</b> Program</p>

Field	Details
	<b>Refers To</b> Program
SourceSystem	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> System from which the record was sourced.
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> ID of the system from which the record was sourced.
Status	<b>Type</b> picklist <b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update <b>Description</b> The status of the care program product or service related to the care program provider and the recipient of the product or service.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [CareProgramEnrolleeProductChangeEvent](#) (API version 59.0)

Change events are available for the object.

### [CareProgramEnrolleeProductFeed](#)

Feed tracking is available for the object.

### [CareProgramEnrolleeProductHistory](#)

History is available for tracked fields of the object.

### [CareProgramEnrolleeProductOwnerSharingRule](#)

Sharing rules are available for the object.

### [CareProgramEnrolleeProductShare](#)

Sharing is available for the object.

## CareProgramEnrollmentCard

Represents a care program membership card that includes a membership number or enrollment code.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
CardNumber	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The unique card number for a care program. Often a membership number or enrollment code on a physical card assigned to the care program enrollee.
CareProgramEnrolleeId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The care program enrollee with whom this care program card is associated.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed a record related to this record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
Name	<b>Type</b> string

Field	Details
	<b>Properties</b> Autonumber, Defaulted on create, Filter, Sort <b>Description</b> Name for the care program enrollment card.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The ID of the user who owns this record.
SourceSystem	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> System from which the record was sourced.
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> ID of the system from which the record was sourced.
Status	<b>Type</b> picklist <b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update <b>Description</b> The status of a card in relation to a care program enrollee.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CareProgramEnrollmentCardChangeEvent (API version 59.0)

Change events are available for the object.

### CareProgramEnrollmentCardFeed

Feed tracking is available for the object.

**CareProgramEnrollmentCardHistory**

History is available for tracked fields of the object.

**CareProgramEnrollmentCardOwnerSharingRule**

Sharing rules are available for the object.

**CareProgramEnrollmentCardShare**

Sharing is available for the object.

## CareProgramGoal

Represents a business or clinical goal related to a care program.

### Supported Calls

create(), delete(), describeLayout(), describeSObjects(), getDeleted(), getUpdated(), query(), retrieve(), search(), undelete(), update(), upsert()

### Fields

Field	Details
CareProgramId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The care program associated with a corresponding goal.
CompletionDate	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The completion date of a care program goal.
Description	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> A detailed description of the care program goal.
DueDate	<b>Type</b> date

Field	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The due date for a care program goal.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed a record related to this record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, Sort <b>Description</b> Name of the care program goal.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The ID of the user who owns this record.
Priority	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The priority of the care program goal.

Field	Details
ProgressPercentage	<p><b>Type</b> percent</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The percentage completion of the care program goal.</p>
SequenceNumber	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The order or sequence of the care program goal relative to other care program goals.</p>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> System from which the record was sourced.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> ID of the system from which the record was sourced.</p>
StartDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The start date for a care program goal.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The status of a care program goal.</p>



## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### CareProgramGoalChangeEvent on page 1336 (API Version 62.0)

Change events are available for the object.

### CareProgramGoalFeed

Feed tracking is available for the object.

### CareProgramGoalHistory

History is available for tracked fields of the object.

### CareProgramGoalOwnerSharingRule

Sharing rules are available for the object.

### CareProgramGoalShare

Sharing is available for the object.

## CareProgramProduct

Represents the affiliation between a care program and a care program product, care program provider, or both.

## Supported Calls

create(), delete(), describeLayout(), describeSObjects(), getDeleted(), getUpdated(), query(), retrieve(), search(), undelete(), update(), upsert()

## Fields

Field	Details
Availability	<b>Type</b> picklist  <b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The default availability of the product to an enrollee in the context of a care program. For example, some products or services are available to all enrollees, others are limited to special circumstances, and others are no longer available.
CareProgramId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> Identifier for the care program associated with a care program product.
CareProgramPrice	<b>Type</b> currency

Field	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> A standard list price for a given product in the context of a care program.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Group, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed a record related to this record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> Name of the care program product.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The ID of the user who owns this record.
ProductId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Identifier of the product associated with a care program

Field	Details
SourceSystem	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> System from which the care program product was sourced.
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> ID of the system from which the care program product was sourced.
Status	<b>Type</b> picklist <b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update <b>Description</b> The status of the product in the context of a care program.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [CareProgramProductChangeEvent](#) (API version 59.0)

Change events are available for the object.

### [CareProgramProductFeed](#)

Feed tracking is available for the object.

### [CareProgramProductHistory](#)

History is available for tracked fields of the object.

### [CareProgramProductOwnerSharingRule](#)

Sharing rules are available for the object.

### [CareProgramProductShare](#)

Sharing is available for the object.

## CareProgramProvider

Represents a business account that is the service provider for a care program product.

## Supported Calls

create(), delete(), describeLayout(), describeSObjects(), getDeleted(), getUpdated(), query(), retrieve(), search(), undelete(), update(), upsert()

## Fields

Field	Details
AccountId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The account/business entity that is providing the care program product/service to a care program enrollee.</p>
CareProgramContactId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The primary person a patient can contact about the care program.</p>
CareProgramProductId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The care program product to which this care program provider is associated.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>

Field	Details
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Name of the provider associated with the care program.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The ID of the user who owns this record.</p>
Role	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The type of organization delivering the services included in the program.</p>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> System from which the record was sourced.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> ID of the system from which the record was sourced.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The status of a care program provider in relation to a care program product.</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CareProgramProviderChangeEvent (API version 59.0)

Change events are available for the object.

### CareProgramProviderFeed

Feed tracking is available for the object.

### CareProgramProviderHistory

History is available for tracked fields of the object.

### CareProgramProviderOwnerSharingRule

Sharing rules are available for the object.

### CareProgramProviderShare

Sharing is available for the object.

## CareProgramTeamMember

Represents a person who delivers services under a program, such as a program manager or care coordinator.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field Name	Details
AccountId	<b>Type</b> Lookup(Account)  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> Person account representing the team member.
CareProgramId	<b>Type</b> Master-Detail(CareProgram)  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> Lookup for the care program.
Category	<b>Type</b> multipicklist

Field Name	Details
	<p><b>Properties</b> Create, Filter, Nillable, Update</p> <p><b>Description</b> Specifies the category that the member belongs to. This field is available for the Participant Management feature in API version 61.0 and later.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
MemberId	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The team member associated with the care program team member. This field is available for the Participant Management feature in API version 61.0 and later.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Name of the care program team member.</p>
Role	<p><b>Type</b> Picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p>

Field Name	Details
	<b>Description</b> Role of the team member.
SourceSystem	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> System from which the record was sourced.
SourceSystemIdentifier	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> ID of the system from which the record was sourced.
UserId	<b>Type</b> Lookup(User)  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> User representing the team member.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [CareProgramTeamMemberChangeEvent](#) (API version 59.0)

Change events are available for the object.

### [CareProgramTeamMemberFeed](#)

Feed tracking is available for the object.

### [CareProgramTeamMemberHistory](#)

History is available for tracked fields of the object.

## CareRegisteredDevice

Represents a device or device registration information for a patient or a care program enrollee. This object is available in API version 49.0 and later.



## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
CareProgramEnrolleeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the care program enrollee to whom this device is registered.</p>
DeviceId	<p><b>Type</b> Master-detail reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The asset ID for the device.</p> <p><b>Referenced Objects</b> Asset</p>
DeviceTypeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the type of the device. Examples: Cystoscope, oxygen tent</p> <p><b>Referenced Objects</b> CodeSet</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p>

Field	Details
	<p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of this device registration record.</p>
PatientId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The account ID of the patient to whom this device is registered.</p> <p><b>Referenced Objects</b> Account</p>
RegistrationDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when this device was registered.</p>
SafetyInformation	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The health and safety information about with the device.</p>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> The system from which the record was sourced.
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The ID of the system from which the record was sourced.
Status	<b>Type</b> picklist <b>Properties</b> Create, Defaulted on create, Filter, Group, Restricted picklist, Sort, Update <b>Description</b> Indicates whether the device registration is active. Possible values are: <ul style="list-style-type: none"> <li>Active</li> <li>Inactive</li> </ul>
SupportContactDetail	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> Contact details of the person or organization that provides support for the device.
UniqueDeviceId1	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Unique device identifier (UDI) assigned to device label or package. It identifies the labeler and the specific version or model of a device. A device may have multiple UDIs since it could have been sold in multiple jurisdictions.
UniqueDeviceId1Issuer	<b>Type</b> url <b>Properties</b> Create, Filter, Nillable, Sort, Update

Field	Details
	<b>Description</b> The organization that issued the UDI1 for the device.
UniqueDeviceId2	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> Unique device identifier (UDI) assigned to device label or package. It identifies the labeler and the specific version or model of a device. A device may have multiple UDIs since it could have been sold in multiple jurisdictions.
UniqueDeviceId2Issuer	<b>Type</b> url  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> The organization that issued the UDI2 for the device.
UniqueDeviceId3	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> Unique device identifier (UDI) assigned to device label or package. It identifies the labeler and the specific version or model of a device. A device may have multiple UDIs since it could have been sold in multiple jurisdictions.
UniqueDeviceId3Issuer	<b>Type</b> url  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> The organization that issued the UDI3 for the device.

## Additional Information for CareRegisteredDevice in Other Objects

In addition to creating a record using these fields, you can add more details to your CareRegisteredDevice record by creating records in certain other objects, and referencing your CareRegisteredDevice record as the parent record. Here's the list of objects you can associate to CareRegisteredDevice in this way, the type of information they add, and the field they use to reference CareRegisteredDevice.

Object	Type of Information	Reference Field
Identifier	Associates an identifier value to the CareRegisteredDevice record. This identifier is not the same as the device's UID.	ParentRecordId

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### CareRegisteredDeviceChangeEvent (API version 60.0)

Change events are available for the object.

### CareRegisteredDeviceFeed

Feed tracking is available for the object.

### CareRegisteredDeviceHistory

History is available for tracked fields of the object.

## CareSystemFieldMapping

Represents a mapping from source system fields to Salesforce target entities and attributes.

## Supported Calls

create(), delete(), describeSObjects(), query(), retrieve(), update(), upsert()

## Fields

Field Name	Details
DeveloperName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The unique name of the record in the API. This name can contain only underscores and alphanumeric characters, and must be unique in your org. It must begin with a letter, not include spaces, not end with an underscore, and not contain two consecutive underscores. This field is automatically generated but you can supply your own value if you create the record using the API.</p>
ExternalIdField	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the field in the external system.</p>

Field Name	Details
IsActive	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the record is active.</p>
NamespacePrefix	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Nillable</p> <p><b>Description</b> The namespace prefix that is associated with this object. Each Developer Edition org that creates a managed package has a unique namespace prefix. Limit: 15 characters. You can refer to a component in a managed package by using the <b><i>namespacePrefix__componentName</i></b> notation.</p> <p>The namespace prefix can have one of the following values.</p> <ul style="list-style-type: none"> <li>• In Developer Edition orgs, <b>NamespacePrefix</b> is set to the namespace prefix of the org for all objects that support it, unless an object is in an installed managed package. In that case, the object has the namespace prefix of the installed managed package. This field's value is the namespace prefix of the Developer Edition org of the package developer.</li> <li>• In orgs that are not Developer Edition orgs, <b>NamespacePrefix</b> is set only for objects that are part of an installed managed package. All other objects have no namespace prefix.</li> </ul>
MasterLabel	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The label for this care system field mapping.</p>
Role	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> The role that the entity represents. Picklist values <b>RemoteMonitoringDevice</b> and <b>RemoteMonitoringPatient</b> are available from API version 49.0 and later.</p> <p>Possible values are:</p>

Field Name	Details
	<ul style="list-style-type: none"> <li>• <b>Patient</b>—When the <code>role</code> field is set to <code>Patient</code>, the Enrollment API uses the value of <code>externalIdField</code> as the patient ID. This role can be used when <code>targetObject</code> is set to <code>Account</code>.</li> <li>• <b>RemoteMonitoringDevice</b>—Indicates which <code>externalIdField</code> on the <code>Asset</code> object maps to the <code>Device</code> field in the <code>CareObservation</code> object. This role can be used when <code>targetObject</code> is set to <code>Asset</code>.</li> <li>• <b>RemoteMonitoringPatient</b>—Indicates which <code>externalIdField</code> on the <code>Account</code> object maps to the <code>ObservedSubject</code> field in the <code>CareObservation</code> object. This role is used when <code>targetObject</code> is set to <code>Account</code>.</li> <li>• <b>ServiceProvider</b>—The Enrollment API uses the value of <code>externalIdField</code> as the provider ID. This role is used when <code>targetObject</code> is set to <code>Account</code>.</li> <li>• <b>NotApplicable</b>—This role is used when <code>targetObject</code> is set to <code>CareProgram</code> or <code>Product</code>, which means that there is no applicable role.</li> </ul>
<code>SourceSystem</code>	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> System from which the record was sourced.</p>
<code>TargetObject</code>	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Name of the parent entity for the external ID.</p>

**SEE ALSO:**[Care Program Enrollments](#)[Enrollments](#)[Second-Generation Managed Packaging Developer Guide: Components Available in Managed Packages](#)

## EnrollmentEligibilityCriteria

Represents criteria that define patient enrollment eligibility for one or more care programs.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
Description	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> A comprehensive description of the enrollment eligibility criteria.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, Sort</p> <p><b>Description</b> A short name for the enrollment eligibility criteria.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The ID of the user who owns this record.</p>



Field	Details
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> System from which the record was sourced.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> ID of the system from which the record was sourced.</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### **EnrollmentEligibilityCriteriaChangeEvent** (API version 59.0)

Change events are available for the object.

### **EnrollmentEligibilityCriteriaFeed**

Feed tracking is available for the object.

### **EnrollmentEligibilityCriteriaHistory**

History is available for tracked fields of the object.

### **EnrollmentEligibilityCriteriaOwnerSharingRule**

Sharing rules are available for the object.

### **EnrollmentEligibilityCriteriaShare**

Sharing is available for the object.

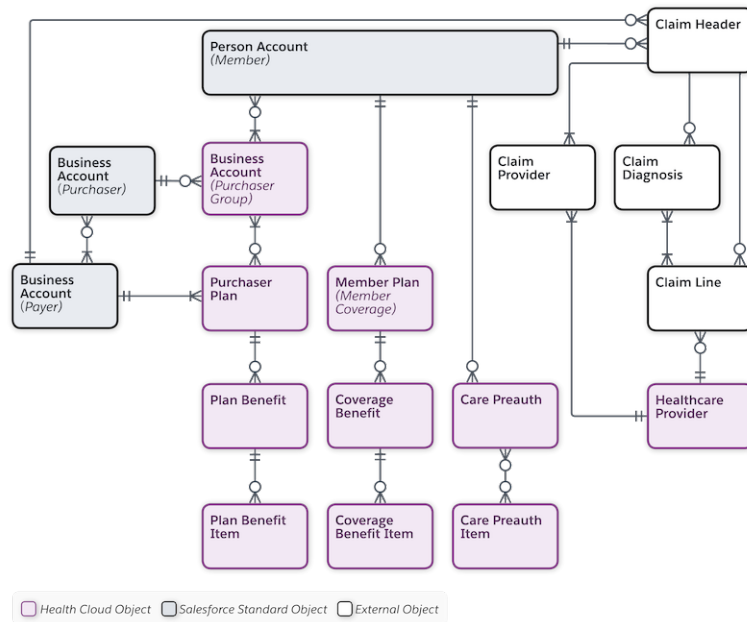
## Claims

A claim is information submitted to an individual's health insurance company by an entity providing a service, medication or device.

### EDITIONS

Available in: Lightning Experience

Available in: **Enterprise** and **Unlimited** Editions with Health Cloud



### [ClaimHeader\\_\\_x](#)

Contains summary information about the claim, such as the payment amount, specified medications, and billing data.

### [ClaimDiagnosisProcedure\\_\\_x](#)

Represents a clinical procedure for which a provider is submitting a claim.

### [ClaimProvider\\_\\_x](#)

Represents information about a provider of a service, equipment or medication.

### [ClaimLine\\_\\_x](#)

Represents a line item in a claim record.

### [ClaimDiagnosis\\_\\_x](#)

Represents the clinical diagnosis for which the service, equipment, or medication was provided.

SEE ALSO:

[Object Reference for the Salesforce Platform: External Objects](#)

## ClaimHeader\_\_x

Contains summary information about the claim, such as the payment amount, specified medications, and billing data.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `query()`, `retrieve()`, `search()`, `update()`, `upsert()`

## Fields

Field	Details
AcceptedOn__c	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Date on which the claim was accepted.
AdjudicatedAmount__c	<b>Type</b> currency <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Amount paid for the service by primary payer.
AdjudicatedOn__c	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Date on which adjudication amount was paid by the primary payer.
BilledDRGCode__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Diagnosis-related group (DRG) code used for billing.
ClaimAmount__c	<b>Type</b> Currency <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Amount submitted with the original claim.
ClaimNumber__c	<b>Type</b> Text(64) <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update

Field	Details
	<b>Description</b> Number assigned to the claim.
ClaimStatusId__c	<b>Type</b> Reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Current status of the claim.
DisplayUrl	<b>Type</b> url <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b>
ExternalId	<b>Type</b> string <b>Properties</b> Create, Defaulted on create, Filter, Nillable, Sort, Update <b>Description</b>
DrugName__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Name of the drug.
DrugQuantity__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Authorized quantity per refill.
DrugSupplyDays__c	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update

Field	Details
	<b>Description</b> Number of days the supply is authorized for.
EDIMessage__c	<b>Type</b> textarea <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Unparsed, unfiltered, raw EDI message.
FillDate__c	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Date on which the drug was filled by the pharmacy.
FormularyTier__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The formulary tier level for the drug.
HIC3ClassCode__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Hierarchical Specific Therapeutic (HIC3) class code assigned to the service.
IsFormularyStatus__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Indicates whether the drug is approved for coverage.
IsGeneric__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update

Field	Details
	<b>Description</b> Indicates whether the drug is generic.
IsRefillAuthorized__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Indicates whether refills for the drug are authorized.
MemberPlanId__c	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> ID of member plan that this claim is related to.
Name__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Name of the claim record.
NDC__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> National Drug Code (NDC) identification number.
PartBorPartD__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Indicates whether the drug has Medicare Part B or Part D coverage.
PayerId__c	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update

Field	Details
	<b>Description</b> ID of the payer that this claim is related to.
PaymentDate__c	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Date on which claim was paid out.
PreauthNumber__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Preauthorization number for the service.
ReferralNumber__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> ID of the referral for the service.
SourceSystem__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Name of the system where this claim originated.
SourceSystemIdentifier__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> ID of the system where this claim was sourced from.
SourceSystemModified__c	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update

Field	Details
	<b>Description</b> Timestamp of the most recent update from the source system.
<code>StandardGenericTherapeuticClass__c</code>	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Therapeutic drug category according to the American Hospital Formulary Service (AHFS) classification system.
<code>StandardTherapeuticClassDescription__c</code>	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Description of the therapeutic category of drug according to the American Hospital Formulary Service (AHFS) classification system.
<code>SubmittedOn__c</code>	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Claim submission date.
<code>Type__c</code>	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Type of claim.

## ClaimDiagnosisProcedure\_\_x

Represents a clinical procedure for which a provider is submitting a claim.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `query()`, `retrieve()`, `search()`, `update()`, `upsert()`



## Fields

Field	Details
ClaimDiagnosisId__c	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> ID of the diagnosis from the claim that this record is related to.</p>
ClaimProcedureId__c	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> ID of the procedure from this claim that this record is related to.</p>
DisplayUrl	<p><b>Type</b> url</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p>
ExternalId	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p>
Name__c	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Name of the claim diagnosis procedure record.</p>
SequenceNumber__c	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Diagnosis sequence for the claim line item indicating whether diagnosis is primary, secondary, tertiary, and so on.</p>

Field	Details
SourceSystem__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> An identifier of the system where this record was sourced from.
SourceSystemIdentifier__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Name of the system where this record was sourced from.
SourceSystemModified__c	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Timestamp of the most recent update from the source system

## ClaimProvider\_\_x

Represents information about a provider of a service, equipment or medication.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `query()`, `retrieve()`, `search()`, `update()`, `upsert()`

## Fields

Field	Details
ClaimId__c	<b>Type</b> Reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> ID of the claim that this record is related to.

Field	Details
DisplayUrl	<p><b>Type</b> url</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p>
ExternalId	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p>
Name__c	<p><b>Type</b> Text(64)</p> <p><b>Properties</b> Create, Filter, Group, NameField, Nillable, Sort, Update</p> <p><b>Description</b> Name of the claim provider record.</p>
Provider__c	<p><b>Type</b> Reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> ID of the provider that this record is related to.</p>
ProviderNPI__c	<p><b>Type</b> Text(64)</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> National Provider Identifier (NPI) identification number.</p>
Role__c	<p><b>Type</b> Text(64)</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Indicates whether the provider is the rendering provider, service provider, or billing provider.</p>

Field	Details
SourceSystem__c	<b>Type</b> Text(64) <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Name of the system that this record was sourced from.
SourceSystemIdentifier__c	<b>Type</b> Text(255) <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> ID of the system that this record was sourced from.
SourceSystemModified__c	<b>Type</b> DateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Timestamp of the the most recent update from the source system.

## ClaimLine\_\_x

Represents a line item in a claim record.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `query()`, `retrieve()`, `search()`, `update()`, `upsert()`

## Fields

Field	Details
AdjustedAmount__c	<b>Type</b> currency <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Adjusted amount for the service

Field	Details
ClaimId__c	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> ID of the claim that this record is related to.</p>
ClaimStatusId__c	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> ID of the claim status that this record is related to.</p>
DisplayUrl	<p><b>Type</b> url</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p>
ExternalId	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p>
From__c	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Service start date for claim line.</p>
LineNumber__c	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Claim line ID number.</p>

Field	Details
Location__c	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Location details of the place where service was performed.</p>
LocationCode__c	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Location code of the place where service was performed.</p>
Modifier__c	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Modifier associated with claim line.</p>
Name__c	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Name of the claim line record.</p>
NDCCode__c	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Drug code as defined in the National Drug Code (NDC).</p>
PaidAmount__c	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Amount paid for the service.</p>

Field	Details
Price__c	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Price for the service.</p>
ProcedureCPTHCPSCId__c	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Service procedure code based on Current Procedural Terminology (CPT) or Healthcare Common Procedure Coding System (HCPCS).</p>
RenderingProvider__c	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The National Provider Identifier (NPI) of the rendering provider associated with this service.</p>
RevenueCode__c	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Revenue grouping code associated with the claim line.</p>
SourceSystem__c	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Name of the system that this record was sourced from.</p>
SourceSystemIdentifier__c	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> ID of the system that this record was sourced from.
SourceSystemModified__c	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Timestamp of the most recent update from the source system
Title__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Title of the claim line.
To__c	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Service end date for claim line.
Unit__c	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Number of units of service or drug provided to the patient.

## ClaimDiagnosis\_\_x

Represents the clinical diagnosis for which the service, equipment, or medication was provided.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `query()`, `retrieve()`, `search()`, `update()`, `upsert()`



## Fields

Field	Details
ClaimId__c	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> ID of the claim that this record is related to.</p>
Diagnosis__c	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Diagnosis code or description.</p>
DisplayUrl	<p><b>Type</b> url</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p>
ExternalId	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p>
LineNumber__c	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Claim diagnosis ID number.</p>
Name__c	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Name of the claim diagnosis record.</p>

Field	Details
SourceSystem__c	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Name of the system that this record was sourced from.</p>
SourceSystemIdentifier__c	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Identifier of the system where this record was sourced from.</p>
SourceSystemModified__c	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Timestamp of the most recent update from the source system.</p>

## Clinical Data Model

Patient data and healthcare records are important in the healthcare industry. Without accurate information, performing and managing care becomes difficult. These records are readily available if a patient seeks care from the same provider every time. However, in reality, a patient's healthcare journey takes them to multiple providers and hospitals at different times. Because the patient's health hinges on the accuracy of their medical records, it's crucial for the systems used by different providers and hospitals to be interoperable. And to make this interoperability possible, it's vital to have some industry-recognized standards for how these records are structured, stored, and transferred. That's where the standards defined by Health Level 7 (HL7) come in.

Two standards defined by HL7 for this purpose are the Fast Health Interoperability Resources (FHIR) v4.0 and HL7 (the standard) 2.3. The Clinical Data Model is built from the ground up to align with FHIR v4.0, and also supports many of the HL7 v2.3 message types.

To enable these objects in your org, go to **FHIR R4 Support Settings** in **Setup** and enable the **FHIR-Aligned Clinical Data Model** org pref.



**Note:** Some of these objects are available in your org even before enabling this org pref because they're part of other data models in Health Cloud and Life Sciences Cloud.



**Note:** To use the Clinical Data Model objects on an Experience Cloud site, community users need the FHIR R4 for Experience Cloud Sites permission set.

Here's the list of objects that need the org pref to be enabled versus a list of objects that don't require the org pref.

### EDITIONS

Available in: **Enterprise** and **Unlimited** Editions

Org Pref Required	Org Pref Not Required
<ul style="list-style-type: none"> <li>• AllergyIntolerance</li> <li>• CarePerformer</li> <li>• ClinicalAlert</li> <li>• ClinicalEncounter</li> <li>• ClinicalEncounterDiagnosis</li> <li>• ClinicalEncounterFacility</li> <li>• ClinicalEncounterIdentifier</li> <li>• ClinicalEncounterProvider</li> <li>• ClinicalEncounterReason</li> <li>• ClinicalEncounterSvcRequest</li> <li>• ClinicalServiceRequest</li> <li>• ClinicalServiceRequestDetail</li> <li>• DiagnosticSummary</li> <li>• HealthCondition</li> <li>• MedicationRequest</li> <li>• MedicationStatement</li> <li>• PatientHealthReaction</li> <li>• PatientImmunization</li> <li>• PatientMedicalProcedure</li> <li>• PatientMedicalProcedureDetail</li> <li>• PatientMedicationDosage</li> </ul>	<ul style="list-style-type: none"> <li>• CareObservation</li> <li>• CareObservationComponent</li> <li>• CareProviderFacilitySpecialty</li> <li>• CodeSet</li> <li>• CodeSetBundle</li> <li>• HealthcareFacility</li> <li>• HealthcarePractitionerFacility</li> <li>• HealthcareProvider</li> <li>• Identifier</li> <li>• Medication</li> <li>• Medication Administration</li> <li>• Medication Administration Detail</li> <li>• PersonLanguage</li> <li>• PersonName</li> <li>• Problem Definition Relationship</li> <li>• Specimen</li> </ul>

And here's the list of fields added to standard objects when you enable this org pref.

- `ContactPointPhone.PreferenceRank`
- `ContactPointPhone.UsageType`
- `ContactPointEmail.PreferenceRank`
- `ContactPointEmail.UsageType`
- `ContactPointAddress.PreferenceRank`
- `ContactPointAddress.UsageType`
- `Account.IsActive`
- `Account.EffectiveDate`
- `Account.SourceSystemIdentifier`
- `Account.SourceSystemModifiedDate`
- `Account.EndDate`
- `Contact.MaritalStatus`
- `Contact.Gender`
- `Contact.DeceasedDate`

- `Contact.SequenceInMultipleBirth`

**Note:**

- Starting with the Spring '23 release, new customers won't be able to create records in the packaged EHR objects that have counterpart standard objects in the FHIR R4-aligned data model.
- All future development will be built on the FHIR R4-aligned data model. The packaged objects in the EHR data model won't be used for future development.

### [ActivityTiming](#)

Represents detailed information about an activity that's repeated in regular intervals over a period of time. This object is available in API version 52.0 and later.

### [AllergyIntolerance](#)

Represents a clinical assessment of a patient's allergy or intolerance. This object is available in API version 51.0 and later.

### [AuthorNote](#)

Stores notes associated with different types of records along with information about the author of the note and the time the note was authored. The author isn't necessarily the person who created a record. The author is the person who provided the information in the note. This object is available in API version 52.0 and later.

### [CareObservation](#)

Represents the observed values for care metrics originating from external systems that contain biometric data. This object is available in API version 49.0 and later.

### [CarePerformer](#)

Represents the person performing care in observations, procedure, and immunizations. This person may be a physician, the patient's contact, or anyone who administered any sort of care to the patient in the context of the concerned care event. This object is available in API version 51.0 and later.

### [CareRegisteredDevice](#)

Represents a device or device registration information for a patient or a care program enrollee. This object is available in API version 49.0 and later.

### [DiagnosticSummary](#)

Represents the findings, interpretations, and summaries of tests performed on patients. This object is available in API version 51.0 and later.

### [ClinicalAlert](#)

Represents a warning or notification of significance related to different healthcare entities. The subject of the alert may be a patient, a location, a provider, a procedure, or even a medication. This object is available in API version 51.0 and later.

### [ClinicalDetectedIssue](#)

Represents information about a detected issue resulting from a clinical activity. This object is available in API version 55.0 and later.

### [ClinicalDetectedIssueDetail](#)

Represents additional information about a clinical detected issue. This object is available in API version 55.0 and later.

### [ClinicalEncounter](#)

Represents a healthcare related encounter of a patient with a care provider. This is a broad object that covers multiple phases of a patient's healthcare service experience, all the way from pre-admission to stay to discharge, and everything in between. This object is available in API version 51.0 and later.

### [ClinicalServiceRequest](#)

Represents requests for a procedure or diagnostic service that needs to be planned, proposed, or performed as part of the patient's healthcare. This object is available in API version 51.0 and later.

### [CodeSet](#)

Represents various industry defined codes in the context of their systems and versions of those systems. These codes are used in all sorts of digital records. This object is available in API version 50.0 and later.

### [CodeSetBundle](#)

Represents a group of code sets across multiple systems and versions. All of these code sets refer to the same conceptual entity. This object is available in API version 50.0 and later.

### [HealthcareFacility](#)

Represents a healthcare facility and all its related details. These details may be physical, functional, geographic, or business details. This object is available in API version 51.0 and later.

### [HealthCondition](#)

Represents a clinical condition, problem, or any clinically relevant occurrence that is a matter of concern. This object is available in API version 51.0 and later.

### [Identifier](#)

Represents identifier information for multiple objects. This object is available in API version 51.0 and later.

### [Medication](#)

Represents detailed information about different medications. This object is available in API version 51.0 and later.

### [MedicationAdministration](#)

Represents an instance of medication administered to a patient. This object is available in API version 64.0 and later.

### [MedicationDispense](#)

Represents the dispense of a medication to a patient in response to a medication request or order. This object also includes the instructions for how the medication is to be administered. This object is available in API version 54.0 and later.

### [MedicationRequest](#)

Represents a request or order for the supply of medication, along with information about how it should be administered. This object is available in API version 51.0 and later.

### [MedicationStatement](#)

Represents a record of medication that the patient is currently taking or has taken in the past. This object is available in API version 51.0 and later.

### [PatientHealthReaction](#)

Represents a patient's adverse reaction to an allergy, intolerance, or immunization. This object is available in API version 51.0 and later.

### [PatientImmunization](#)

Represents information about a patient's immunizations. This object is available in API version 51.0 and later.

### [PatientMedicalProcedure](#)

Represents detailed information about a healthcare procedure the patient has undergone, is undergoing or will undergo. This object is available in API version 51.0 and later.

### [PatientMedicationDosage](#)

Represents dosage information for medication. This object is primarily used to add dosage information in MedicationStatement, MedicationRequest, or MedicationDispense records. This object is available in API version 51.0 and later.

[PersonLanguage](#)

Represents the use and preference information about a person's language. This object is available in API version 51.0 and later.

[PersonName](#)

Represents detailed information about a person's name. This object is available in API version 51.0 and later.

[ProblemDefRelationship](#)

Represents a junction between a problem definition and a related problem definition. This object is available in API version 64.0 and later.

[Specimen](#)

Represents a sample used for analysis. This object is available in API version 64.0 and later.

## SEE ALSO:

[Mapping FHIR v4.0 to Salesforce Standard Objects](#)

## ActivityTiming

Represents detailed information about an activity that's repeated in regular intervals over a period of time. This object is available in API version 52.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
ActivityCountPerRepetition	<b>Type</b> double  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> The recommended number of times the activity should be performed in a repetition cycle.
ActivityDuration	<b>Type</b> double  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> The length of time that the activity should be performed during each occurrence.
ActivityDurationUnitId	<b>Type</b> reference

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unit of the length of time that the activity should be performed during each occurrence.  This is a relationship field.</p> <p><b>Referenced Object</b> UnitOfMeasure</p>
ActivityTime	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The approximate time of day or a daily event that acts as a point of reference for when the activity should be performed.  Possible values are:</p> <ul style="list-style-type: none"> <li>• Default</li> </ul>
ActivityTimeOffset	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The number of minutes before or after the reference point specified in <code>ActivityTime</code> when the activity should be performed.</p>
CountInPeriod	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The recommended number of times the activity should be performed in the specified period.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced the record.</p>

Field	Details
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed the record.</p>
MaxActivityCountPerRepetition	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The maximum number of times the activity should be performed in a repetition cycle.</p>
MaxActivityDuration	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The maximum length of time that the activity should be performed during each occurrence.</p>
MaxCountInPeriod	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The maximum number of times the activity should be performed in the specified period.</p>
MaxRepetitionCycleLength	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The maximum length of each cycle of repetition.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the ActivityTiming record. This value is generated automatically.</p>



Field	Details
OwnerId	<p><b>Type</b> Polymorphic reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The owner of the ActivityTiming record.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Referenced Object</b> Group, User</p>
PeriodEndDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The end date of the period during which this activity should be performed.</p>
PeriodLength	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The length of the period during which this activity should be performed.</p>
PeriodLengthLowerLimit	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The lower limit of the length of the period during which this activity should be performed.</p>
PeriodLengthUnitId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unit of the period's length. This field is used to specify the unit for PeriodLength, PeriodLengthLowerLimit, and PeriodLengthUpperLimit.</p>

Field	Details
	<b>Referenced Object</b> UnitOfMeasure
PeriodLengthUpperLimit	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The upper limit of the length of the period during which this activity should be performed.
PeriodStartDateTime	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The start date of the period during which this activity should be performed.
RepetitionCycleLength	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The recommended length of each cycle of repetition.
RepetitionCycleUnitId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The unit of the length of each cycle of repetition. <b>Referenced Object</b> UnitOfMeasure
SourceSystem	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The name of the system the record came from.
SourceSystemIdentifier	<b>Type</b> string

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the record in its source system.</p>
SourceSystemModified	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the record was last changed in the source system.</p>
TimingCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the timing information of an activity. This code is expected to be a complete statement of what is specified in the other fields of this object, and either this code or the data in the other fields may be used to interpret the timing of an activity.  This is a relationship field.</p> <p><b>Referenced Object</b> CodeSet</p>
UsageType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the type of activity the timing information is used for.  Possible values are:</p> <ul style="list-style-type: none"> <li>• CareObservation—Care Observation</li> <li>• ClinicalServiceRequest—Clinical Service Request</li> <li>• MedicationDosage—Medication Dosage</li> </ul>
WeeklyActivityTimeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> The day and time of the week when this activity should be performed.
	<b>Referenced Object</b> OperatingHours

## Usage

ActivityTiming records are referenced from MedicationDosage records to specify the timing of their activities. Here's an example of an activity's timing information and how an ActivityTiming record would represent that information.

**Scenario:** Let's say your doctor tells you that you have to run for 10 minutes every 2 days, 30 minutes after your meals. You need to run at least 5 times in the span of those 2 days. You have to do this for 3 to 4 weeks. You're also told that you shouldn't run for more than 15 minutes at a time, and that you shouldn't do it more than 7 times in 3 days. So in those 3-4 weeks, you should run somewhere between 60-84 times.

### Sample Record:

```

Id: 1CDR00000000006OAA
OwnerId: 005R0000000dNImIAM
IsDeleted: false
Name: AT-3147
CreatedDate: 2021-04-15T10:48:14.000+0000
CreatedById: 005R0000000dNImIAM
LastModifiedDate: 2021-04-15T10:49:47.000+0000
LastModifiedById: 005R0000000dNImIAM
SystemModstamp: 2021-04-15T10:49:47.000+0000
LastViewedDate: 2021-04-15T11:14:26.000+0000
LastReferencedDate: 2021-04-15T11:14:26.000+0000
TimingCodeId: null
PeriodStartDateTime: null
PeriodEndDateTime: null
PeriodLength: null
PeriodLengthLowerLimit: 3
PeriodLengthUpperLimit: 4
PeriodLengthUnitId: 0hER0000000001VMAQ
CountInPeriod: 60
MaxCountInPeriod: 84
ActivityDuration: 10
MaxActivityDuration: 15
ActivityDurationUnitId: 0hER0000000001aMAA
ActivityCountPerRepetition: 5
MaxActivityCountPerRepetition: 7
RepetitionCycleLength: 2
MaxRepetitionCycleLength: 3
RepetitionCycleUnitId: 0hER0000000001fMAA
ActivityTime: AfterMeal
ActivityTimeOffset: 30
WeeklyActivityTimeId: 0OHR000000000HanOAE
UsageType: MedicationDosage
SourceSystem: WWHR

```

```
SourceSystemIdentifier: 763851
SourceSystemModified: 2021-04-05T23:00:00.000+0000
```

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### **ActivityTimingChangeEvent** on page 1336 (API Version 62.0)

Change events are available for the object.

### **ActivityTimingFeed** on page 1341

Feed tracking is available for the object.

### **ActivityTimingHistory** on page 1350

History is available for tracked fields of the object.

### **ActivityTimingShare** on page 1359

Sharing is available for the object.

## AllergyIntolerance

Represents a clinical assessment of a patient's allergy or intolerance. This object is available in API version 51.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
AssertionSourceId	<b>Type</b> Polymorphic reference  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> Represents the person who asserted the information about the allergy or intolerance.  <b>Example</b> The patient or the provider who assessed the patient's condition.  <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>Account</li> <li>HealthcareProvider</li> </ul>
Category	<b>Type</b> multipicklist

Field	Details
	<p><b>Properties</b> Create, Filter, Nillable, Update</p> <p><b>Description</b> Specifies the categories the allergy or intolerance belongs to. Possible values are:</p> <ul style="list-style-type: none"> <li>• Biologic</li> <li>• Environment</li> <li>• Food</li> <li>• Medication</li> </ul>
ClinicalEncounterId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The encounter where the allergy or intolerance was asserted.</p> <p><b>Example</b> The encounter record for a patient's ER visit after a bee sting.</p>
CodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the allergy or intolerance.</p>
LastOccurrenceDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date of the last occurrence of the allergy or intolerance.</p> <p><b>Example</b> 1993-11-09T21:45:00.384Z</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The last date that the record was referenced.</p>

Field	Details
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The last date that the record was viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The system-generated name of the AllergyIntolerance record.</p>
OnsetEndDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The end of the estimated onset period.</p> <p><b>Example</b> 1993-11-09T23:50:00.384Z</p>
OnsetStartDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The onset date of the allergy intolerance or the estimated start date of the allergy intolerance's onset.</p> <p><b>Example</b> 1993-11-09T21:45:00.384Z</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The owner of the allergy intolerance record. Available in API version 56.0 and later. This is a polymorphic relationship field.</p>

Field	Details
	<b>Relationship Name</b> Owner <b>Relationship Type</b> Lookup <b>Refers To</b> <ul style="list-style-type: none"> <li>Group</li> <li>User</li> </ul>
PatientId	<b>Type</b> Master-detail reference <b>Properties</b> Create, Filter, Group, Sort <b>Description</b> The patient who has the allergy or intolerance. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>Account</li> </ul>
RecordCreationDateTime	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The time the record for the allergy or intolerance was created.
RecordCreatorId	<b>Type</b> Polymorphic reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The person who created the record for the allergy or intolerance. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>Account</li> <li>HealthcareProvider</li> </ul>
Severity	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Specifies the severity of the allergy or intolerance.



Field	Details
	<p>Possible values are:</p> <ul style="list-style-type: none"> <li>• High</li> <li>• Low</li> <li>• Unable to assess</li> </ul>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The source system from where the record was brought into Salesforce.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The identifier of the record in its source system.</p>
SourceSystemModified	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the record was last modified in its source system.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the status of the allergy or intolerance. Possible values are:</p> <ul style="list-style-type: none"> <li>• Active</li> <li>• Inactive</li> <li>• Resolved</li> </ul>
Type	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> Specifies whether the record is about an allergy or an intolerance. Possible values are: <ul style="list-style-type: none"> <li>• Allergy</li> <li>• Intolerance</li> </ul>
VerificationStatus	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Specifies whether the allergy or intolerance has been verified. Possible values are: <ul style="list-style-type: none"> <li>• Confirmed</li> <li>• Entered in error</li> <li>• Refuted</li> <li>• Unconfirmed</li> </ul>

## Additional Information for AllergyIntolerance in Other Objects

In addition to creating a record using these fields, you can add more details to your AllergyIntolerance record by creating records in certain other objects, and referencing your AllergyIntolerance record as the parent record. Here's the list of objects you can relate to AllergyIntolerance in this way, the type of information they add, and the field they use to reference AllergyIntolerance.

Object	Type of Information	Reference Field
PatientMedicalReaction	Specifies the information about the patient's adverse reaction linked to the allergy or intolerance.	ParentId
Identifier	Associates an identifier value to the allergy intolerance.	ParentRecordId

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### AllergyIntoleranceChangeEvent (API version 58.0)

Change events are available for the object.

### AllergyIntoleranceOwnerSharingRule (API version 56.0)

Sharing rules are available for the object.

**AllergyIntoleranceShare (API version 56.0)**

Sharing is available for the object.

## AuthorNote

Stores notes associated with different types of records along with information about the author of the note and the time the note was authored. The author isn't necessarily the person who created a record. The author is the person who provided the information in the note. This object is available in API version 52.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
AuthorId	<p><b>Type</b> Preference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> References the author of the note. This is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Author</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Account</li> <li>Contact</li> <li>HealthcareProvider</li> <li>User—This value is available in API version 55.0 and later.</li> </ul>
AuthorName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The name of the author of the note.</p>
AuthoredDateTime	<p><b>Type</b> dateTime</p>

Field	Details
	<b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date and time when the note was authored.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user referenced the record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user viewed the record.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The name of the AuthorNote record. This value is generated automatically.
NoteText	<b>Type</b> textarea <b>Properties</b> Create, Update <b>Description</b> The contents of the note.
OwnerId	<b>Type</b> Polymorphic reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The owner of the AuthorNote record. <b>Relationship Name</b> Owner

Field	Details
	<b>Relationship Type</b> Lookup <b>Referenced Objects</b> Group, User
ParentRecordId	<b>Type</b> Polymorphic reference <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> References the parent record that the note is associated with. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>Account</li> <li>AllergyIntolerance</li> <li>CareObservation</li> <li>CareRegisteredDevice</li> <li>ClinicalDetectedIssue—This value is available in API version 55.0 and later.</li> <li>ClinicalServiceRequest</li> <li>HealthCondition</li> <li>MedicationRequest</li> <li>MedicationStatement</li> <li>PatientImmunization</li> <li>PatientMedicalProcedure</li> </ul>
RecipientType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update <b>Description</b> The type of recipient for an author note. Possible values are: <ul style="list-style-type: none"> <li>Patient</li> <li>Provider</li> </ul> This field is available in API version 55.0 and later.
SourceSystem	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update

Field	Details
	<b>Description</b> The name of the system the record came from.
SourceSystemIdentifier	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The ID of the record in its source system.
SourceSystemModified	<b>Type</b> dateTime  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> The date and time when the record was last changed in the source system.

## Usage

When a record requires a related note with the information about the author of that note, that information is stored in an AuthorNote record. This AuthorNote record references the parent record it's associated with using the ParentRecordId field.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [AuthorNoteFeed](#)

Feed tracking is available for the object.

### [AuthorNoteHistory](#)

History is available for tracked fields of the object.

### [AuthorNoteShare](#)

Sharing is available for the object.

### [AuthorNoteChangeEvent](#) on page 1336 (API version 61.0)

Change events are available for the object.

## CareObservation

Represents the observed values for care metrics originating from external systems that contain biometric data. This object is available in API version 49.0 and later.

## Supported Calls



`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`


## Fields

Field	Details
<code>AdditionalCode1Id</code>	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the type of the observation. This field is meant to be used if the <code>CodeId</code> field isn't sufficient.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• <code>CodeSet</code></li> </ul>
<code>AdditionalCode2Id</code>	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the type of the observation. This field is meant to be used if the <code>CodeId</code> and <code>AdditionalCode1Id</code> fields aren't sufficient.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• <code>CodeSet</code></li> </ul>
<code>BasedOnId</code>	<p><b>Type</b> Polymorphic reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The medication request or service request that the observation is based on.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• <code>MedicationRequest</code></li> <li>• <code>ClinicalServiceRequest</code></li> </ul>
<code>BaselineUnitId</code>	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b> The unit of measure for the baseline values of this observation.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>UnitOfMeasure</li> </ul>
BaselineValueText	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The baseline value of an observation represented as a string.</p>
BodySiteId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the site of the observation on the patient's body.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
Category	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the category of the observation. Possible values are:</p> <ul style="list-style-type: none"> <li>Activity</li> <li>Exam</li> <li>Imaging</li> <li>Procedure</li> <li>Social-History</li> <li>Survey</li> <li>Therapy</li> <li>Vital-Signs</li> </ul>
CodeId	<p><b>Type</b> reference</p>




Field	Details
	<p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the specific observation type.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSet</li> </ul> <p> <b>Note:</b> When creating a Care Observation record in Apex, use Salesforce IDs instead of external IDs.</p>
DerivationSourceId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Represents the document or observation from which the value of the observation is derived. If the observation value is derived from a document, reference the diagnostic summary record that represents the document. If the observation value is derived from another observation, reference the CareObservation record representing that observation.</p> <p>This is a polymorphic relationship field.</p> <p><b>Relationship Name</b> DerivationSource</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Referenced Objects</b> CareObservation, DiagnosticSummary</p>
DeviceId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the device generating the observed value.</p> <p> <b>Note:</b> When creating a Care Observation record in Apex, use Salesforce IDs instead of external IDs.</p>
EffectiveDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> The date and time when the observation was recorded or the start date and time of the observation's clinically relevant period.
EncounterId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The encounter related to the observation. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>ClinicalEncounter</li> </ul>
EndDateTime	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The end date and time of the observation's clinically relevant period.
ExpectedValueId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The CodeSet ID related to the care metric target.  <b>Note:</b> When creating a Care Observation record in Apex, use Salesforce IDs instead of external IDs.
HasMetExpectedValue	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether the observed value aligns with the expected value or range.
IdentifierId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update

Field	Details
	<p><b>Description</b> The identifier for the observation.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Identifier</li> </ul>
IsMonitoredRemotely	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the observed value is obtained via remote monitoring. This record can only be used in processing and charting if this field is set to <code>True</code>. The default value is false.</p>
IsObserved	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates the boolean value for the observation. The value is true if something is observed, and false if it's not. The default value is false. This field is a duplicate field introduced in API version 51.0 that stores the same information as <code>IsOutcomePositive</code>. Use only one of these two fields for this type of information.</p>
IsOutcomePositive	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates the boolean value for the observation. The value is true if something is observed, and false if it's not. The <code>IsObserved</code> field is a duplicate of this field that stores the same information. Use only one of these two fields for this type of information. The default value is false.</p>
IssuedDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time the current version of the observation record is issued.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p>

Field	Details
	<p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
LowerBaselineValue	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Represents the lower limit of the baseline value range for the observation.</p>
MethodId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the method of the observation.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of this care observation.</p>
NumericValue	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p>


Field	Details
	<b>Description</b> The numeric value of the care observation (6 decimal places).
ObservationEndTime	<b>Type</b> dateTime  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> The date and time when the observation ended.
ObservationStartTime	<b>Type</b> dateTime  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> The date and time when the observation started.
ObservationStatus	<b>Type</b> picklist  <b>Properties</b> Create, Filter, Group, Sort, Update  <b>Description</b> Specifies the status of the observation Possible values are: <ul style="list-style-type: none"> <li>Amended</li> <li>Final</li> <li>Preliminary</li> <li>Registered</li> </ul>
ObservedSubjectId	<b>Type</b> Master-detail reference  <b>Properties</b> Create, Filter, Group, Sort  <b>Description</b> The account ID of the subject being observed. For example, the ID of the patient being observed.  <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>Account</li> </ul> <div>  <b>Note:</b> When creating a Care Observation record in Apex, use Salesforce IDs instead of external IDs.         </div>

Field	Details
ObservedValueCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the observed value.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
ObservedValueDenominator	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The denominator of the observed value.</p>
ObservedValueNumerator	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The numerator of the observed value.</p>
ObservedValueText	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The observed value in text form.</p>
ObservedValueType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the type of observed values recorded in <code>ObservedValueNumerator</code> and <code>ObservedValueDenominator</code>. Possible values are:</p> <ul style="list-style-type: none"> <li>Quantity</li> <li>Range</li> <li>Ratio</li> </ul>

Field	Details
ObservedValueUnitId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unit of measure for the observed value. This is a duplicate field introduced in API version 51.0 that stores the same information as <code>UnitOfMeasureId</code>. Use only one of these fields to store this information.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• <code>UnitOfMeasure</code></li> </ul>
ObserverId	<p><b>Type</b> Polymorphic reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The person who made the observation.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• <code>Account</code></li> <li>• <code>HealthcareProvider</code></li> </ul>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> ID of the record owner. Available in API version 56.0 and later.  This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>
PartOfId	<p><b>Type</b> Polymorphic reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>The medication statement, procedure, or immunization that this observation is a part of.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>MedicationStatement</li> <li>PatientImmunization</li> <li>PatientMedicalProcedure</li> </ul>
ProcessingResult	<p><b>Type</b></p> <p>picklist</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b></p> <p>The processing result of this observation record. Applicable only if <code>IsMonitoredRemotely</code> is set to <code>True</code></p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li><code>DATA_TYPE_MISMATCH</code>—Invalid record. Provide a numeric value that matches the data type in the Expected Value field.</li> <li><code>DOES_NOT_MEET_TARGET</code>—Record processed. Expected value updated. Observation Numeric Value or Outcome Positive does not meet Care Metric Target conditions.</li> <li><code>MEETS_TARGET</code>—Record processed. Expected value updated. Observation Numeric Value or Outcome Positive meets Care Metric Target conditions.</li> <li><code>MISSING_UNIT</code>—Invalid record. Provide a valid unit of measure for the code.</li> <li><code>NO_EXPECTED_VALUE_IN_DATE</code>—Record processed. There is no Expected Value with Care Metric Target <code>StartDate</code> and <code>EndDate</code> that meets Observation Effective Date Time</li> <li><code>NO_VALUE_WITH_UNIT</code>—Record processed. There is no Expected Value with matching Observation Unit of Measure</li> <li><code>NULL_PATIENT_DEVICE</code>—Invalid record. Add information about the patient or the device.</li> <li><code>PATIENT_NOT_FOUND</code>—Invalid record. Patient not found in the system.</li> </ul>
SourceSystem	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The source system from where the record was brought into Salesforce.</p>
SourceSystemIdentifier	<p><b>Type</b></p> <p>string</p>



Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The identifier of the record in its source system.</p>
SourceSystemModified	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the record was last modified in its source system.</p>
UnitOfMeasureId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unit of measure for the observed value. The <code>ObservedValueUnitId</code> field is a duplicate of this field that stores the same information. Use only one of these fields to store this information.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>UnitOfMeasure</li> </ul> <p> <b>Note:</b> When creating a Care Observation record in Apex, use Salesforce IDs instead of external IDs.</p>
UpperBaselineValue	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Represents the upper limit of the baseline value range for the observation.</p>
ValueInterpretation	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the interpretation of values observed. Possible values are:</p> <ul style="list-style-type: none"> <li>High</li> <li>Low</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>Normal</li> </ul>

## Additional Information for CareObservation in Other Objects

In addition to creating a record using these fields, you can add more details to your CareObservation record by creating records in certain other objects, and referencing your CareObservation record as the parent record. Here's the list of objects you can associate to CareObservation in this way, the type of information they add, and the field they use to reference CareObservation.

Object	Type of Information	Reference Field
CareObservationComponent	Associates information about the observation's child components.	CareObservationId

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CareObservationChangeEvent (API version 58.0)

Change events are available for the object.

### CareObservationFeed

Feed tracking is available for the object.

### CareObservationHistory

History is available for tracked fields of the object.

### CareObservationOwnerSharingRule on page 1355 (API version 56.0)

Sharing rules are available for the object.

### CareObservationShare on page 1359 (API version 56.0)

Sharing is available for the object.

### CareObservationComponent

Represents information about a component of a care observation. This object is available in API version 51.0 and later.

## CareObservationComponent

Represents information about a component of a care observation. This object is available in API version 51.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
BaselineUnitId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The baseline value's unit.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>UnitOfMeasure</li> </ul>
BaselineValueText	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The baseline value of an observation represented as a string.</p>
CareObservationId	<p><b>Type</b> Master-detail reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> References the parent care observation that this component belongs to.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CareObservation</li> </ul>
ComponentTypeCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The system-generated code that represents the component type.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul> <p><b>Example</b> The LOINC code for niacin in blood.</p>
IsObserved	<p><b>Type</b> boolean</p>

Field	Details
	<p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates a positive observation. A record can only have a value for one of these fields or field combinations:</p> <ul style="list-style-type: none"> <li>• IsObserved</li> <li>• ObservationStartDateTime and ObservationEndDateTime</li> <li>• ObservedValueCodeId</li> <li>• ObservedValueText</li> <li>• ObservedValueNumerator, ObservedValueDenominator, and ObservedValueUnitId</li> </ul>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The last date that the record was referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The last date that the record was viewed.</p>
LowerBaselineValue	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Represents the lower limit of the baseline value range for the observation.</p>
MissingDataReason	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The reason why observation data is missing or incomplete.</p>

Field	Details
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of the <code>CareObservationComponent</code> record.</p>
NumericValue	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The value of the observation in numeric form.</p>
ObservationEndTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the end of the period related to observation component value. A record can only have a value for one of these fields or field combinations:</p> <ul style="list-style-type: none"> <li>• <code>IsObserved</code></li> <li>• <code>ObservationStartDateTime</code> and <code>ObservationEndDateTime</code></li> <li>• <code>ObservedValueCodeId</code></li> <li>• <code>ObservedValueText</code></li> <li>• <code>ObservedValueNumerator</code>, <code>ObservedValueDenominator</code>, and <code>ObservedValueUnitId</code></li> </ul>
ObservationStartDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the start of the period related to observation component value. A record can only have a value for one of these fields or field combinations:</p> <ul style="list-style-type: none"> <li>• <code>IsObserved</code></li> <li>• <code>ObservationStartDateTime</code> and <code>ObservationEndDateTime</code></li> <li>• <code>ObservedValueCodeId</code></li> <li>• <code>ObservedValueText</code></li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>ObservedValueNumerator, ObservedValueDenominator, and ObservedValueUnitId</li> </ul>
ObservedValueCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-generated code that represents the observed value. A record can only have a value for one of these fields or field combinations:</p> <ul style="list-style-type: none"> <li>IsObserved</li> <li>ObservationStartDateTime and ObservationEndDateTime</li> <li>ObservedValueCodeId</li> <li>ObservedValueText</li> <li>ObservedValueNumerator, ObservedValueDenominator, and ObservedValueUnitId</li> </ul> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
ObservedValueDenominator	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The denominator of the numerical type value observed. Use to record quantity, range, and ratio type values. A record can only have a value for one of these fields or field combinations:</p> <ul style="list-style-type: none"> <li>IsObserved</li> <li>ObservationStartDateTime and ObservationEndDateTime</li> <li>ObservedValueCodeId</li> <li>ObservedValueText</li> <li>ObservedValueNumerator, ObservedValueDenominator, and ObservedValueUnitId</li> </ul>
ObservedValueNumerator	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>The numerator of the numerical type value observed. Use to record quantity, range, and ratio type values.</p> <p>A record can only have a value for one of these fields or field combinations:</p> <ul style="list-style-type: none"> <li>• IsObserved</li> <li>• ObservationStartDateTime and ObservationEndDateTime</li> <li>• ObservedValueCodeId</li> <li>• ObservedValueText</li> <li>• ObservedValueNumerator, ObservedValueDenominator, and ObservedValueUnitId</li> </ul>
ObservedValueText	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The text form of the value observed in the component.</p> <p>A record can only have a value for one of these fields or field combinations:</p> <ul style="list-style-type: none"> <li>• IsObserved</li> <li>• ObservationStartDateTime and ObservationEndDateTime</li> <li>• ObservedValueCodeId</li> <li>• ObservedValueText</li> <li>• ObservedValueNumerator, ObservedValueDenominator, and ObservedValueUnitId</li> </ul>
ObservedValueUnitId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>Represents the unit of the observed value. This field is used for quantity, range, and ratio type of observed values.</p> <p>A record can only have a value for one of these fields or field combinations:</p> <ul style="list-style-type: none"> <li>• IsObserved</li> <li>• ObservationStartDateTime and ObservationEndDateTime</li> <li>• ObservedValueCodeId</li> <li>• ObservedValueText</li> <li>• ObservedValueNumerator, ObservedValueDenominator, and ObservedValueUnitId</li> </ul>

Field	Details
	<b>Referenced Objects</b> <ul style="list-style-type: none"> <li>UnitOfMeasure</li> </ul>
UpperBaselineValue	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Represents the upper limit of the baseline value range for the observation.
ValueInterpretation	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Specifies the interpretation of values observed. Possible values are: <ul style="list-style-type: none"> <li>High</li> <li>Low</li> <li>Normal</li> </ul>
ValueType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update <b>Description</b> Specifies the type of observed value recorded in <code>ObservedValueNumerator</code> and <code>ObservedValueDenominator</code> . Possible values are: <ul style="list-style-type: none"> <li>Quantity</li> <li>Range</li> <li>Ratio</li> </ul>

## Usage

This object is used to record the different components of an observation, such as different tests that are part of a clinical observation. Component records are connected to the parent observation records using the `CareObservationId` field.

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.



**CareObservationComponentFeed**

Feed tracking is available for the object.

**CareObservationComponentHistory**

History is available for tracked fields of the object.

**CareObservationComponentChangeEvent** on page 1336 (API version 61.0)

Change events are available for the object.

## CarePerformer

Represents the person performing care in observations, procedure, and immunizations. This person may be a physician, the patient's contact, or anyone who administered any sort of care to the patient in the context of the concerned care event. This object is available in API version 51.0 and later.



**Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
AffiliatedOrganizationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> References the business account of the organization the care performer is affiliated to in the context of the care event.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Account</li> </ul>
CareSpecialtyId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> References the <code>CareSpecialty</code> record that represents the performer's specialty.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CareSpecialty</li> </ul>

Field	Details
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The last date that the record was referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The last date that the record was viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the <code>CarePerformer</code> record.</p>
ParentRecordId	<p><b>Type</b> Polymorphic master-detail reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> References the care observation, procedure, or immunization that this performer was involved in.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• PatientMedicalProcedure</li> <li>• CareObservation</li> <li>• PatientImmunization</li> <li>• MedicationDispense—This value is available in API version 55.0 and later.</li> </ul>
PersonId	<p><b>Type</b> Polymorphic reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> References the person who performed care.</p>

Field	Details
	<b>Referenced Objects</b> <ul style="list-style-type: none"> <li>Account</li> <li>HealthcareProvider</li> <li>User—This value is available in API version 55.0 and later.</li> </ul>
RoleId	<b>Type</b> Polymorphic reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The system-defined code that specifies the care performer's role in the care event. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>CodeSet</li> <li>CodeSetBundle</li> </ul>

## Usage

This object is used to record the relevant details of a care performer in the context of specific care events. The performed care is connected to the procedure, observation, or immunization care event using the `ParentRecordId` field.

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### CarePerformerFeed

Feed tracking is available for the object.

### CarePerformerHistory

History is available for tracked fields of the object.

### CarePerformerChangeEvent on page 1336 (API version 61.0)

Change events are available for the object.

## CareRegisteredDevice

Represents a device or device registration information for a patient or a care program enrollee. This object is available in API version 49.0 and later.

## Supported Calls

```
create(), delete(), describeLayout(), describeSObjects(), getDeleted(), getUpdated(), query(),
retrieve(), search(), undelete(), update(), upsert()
```

## Fields

Field	Details
CareProgramEnrolleeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the care program enrollee to whom this device is registered.</p>
DeviceId	<p><b>Type</b> Master-detail reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The asset ID for the device.</p> <p><b>Referenced Objects</b> Asset</p>
DeviceTypeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the type of the device. Examples: Cystoscope, oxygen tent</p> <p><b>Referenced Objects</b> CodeSet</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>

Field	Details
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of this device registration record.</p>
PatientId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The account ID of the patient to whom this device is registered.</p> <p><b>Referenced Objects</b> Account</p>
RegistrationDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when this device was registered.</p>
SafetyInformation	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The health and safety information about with the device.</p>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system from which the record was sourced.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> The ID of the system from which the record was sourced.
Status	<b>Type</b> picklist <b>Properties</b> Create, Defaulted on create, Filter, Group, Restricted picklist, Sort, Update <b>Description</b> Indicates whether the device registration is active. Possible values are: <ul style="list-style-type: none"> <li>Active</li> <li>Inactive</li> </ul>
SupportContactDetail	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> Contact details of the person or organization that provides support for the device.
UniqueDeviceId1	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Unique device identifier (UDI) assigned to device label or package. It identifies the labeler and the specific version or model of a device. A device may have multiple UDIs since it could have been sold in multiple jurisdictions.
UniqueDeviceId1Issuer	<b>Type</b> url <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The organization that issued the UDI1 for the device.
UniqueDeviceId2	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update

Field	Details
	<b>Description</b> Unique device identifier (UDI) assigned to device label or package. It identifies the labeler and the specific version or model of a device. A device may have multiple UDIs since it could have been sold in multiple jurisdictions.
UniqueDeviceId2Issuer	<b>Type</b> url  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> The organization that issued the UDI2 for the device.
UniqueDeviceId3	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> Unique device identifier (UDI) assigned to device label or package. It identifies the labeler and the specific version or model of a device. A device may have multiple UDIs since it could have been sold in multiple jurisdictions.
UniqueDeviceId3Issuer	<b>Type</b> url  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> The organization that issued the UDI3 for the device.

## Additional Information for CareRegisteredDevice in Other Objects

In addition to creating a record using these fields, you can add more details to your CareRegisteredDevice record by creating records in certain other objects, and referencing your CareRegisteredDevice record as the parent record. Here's the list of objects you can associate to CareRegisteredDevice in this way, the type of information they add, and the field they use to reference CareRegisteredDevice.

Object	Type of Information	Reference Field
Identifier	Associates an identifier value to the CareRegisteredDevice record. This identifier is not the same as the device's UID.	ParentRecordId

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

**CareRegisteredDeviceChangeEvent (API version 60.0)**

Change events are available for the object.

**CareRegisteredDeviceFeed**

Feed tracking is available for the object.

**CareRegisteredDeviceHistory**

History is available for tracked fields of the object.

## DiagnosticSummary

Represents the findings, interpretations, and summaries of tests performed on patients. This object is available in API version 51.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
AttachmentLanguage	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Records the language of the attached document.
BasedOnId	<b>Type</b> Polymorphic reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> References the medication or clinical service request that the diagnostic summary is based on. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>MedicationStatement</li> <li>ClinicalServiceRequest</li> </ul>
CareObservationId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update



Field	Details
	<p><b>Description</b> References the care observation that's a part of the diagnostic summary.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>ClinicalServiceRequest</li> </ul>
Category	<p><b>Type</b> multipicklist</p> <p><b>Properties</b> Create, Filter, Nillable, Update</p> <p><b>Description</b> Specifies the category of the department or service that the diagnostic summary is a product of.  Possible values are:</p> <ul style="list-style-type: none"> <li>Community</li> <li>Inpatient</li> <li>Outpatient</li> <li>Patient Specified</li> </ul>
ClinicalEncounterId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the encounter that the diagnostic summary is about.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>ClinicalEncounter</li> </ul>
CodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The system-defined code that describes the diagnostic summary.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
CaseId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b> The case associated with the diagnostic summary. This field is a relationship field.</p> <p><b>Relationship Name</b> Case</p> <p><b>Refers To</b> Case</p>
ContentDocumentId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The content document associated with diagnostic summary. You can include up to 5 documents in the PDF format. This field is available in API version 62.0 and later. This field is a relationship field.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>ContentDocument</li> </ul>
EffectiveEndDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The end date and time of the clinically relevant period of the summary.</p>
EffectiveStartDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The start date and time of the clinically relevant period of the summary.</p>
ImageComments1	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Comments about the first image linked in the report.</p>

Field	Details
ImageComments2	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Comments about the second image linked in the report.</p>
ImageComments3	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Comments about the third image linked in the report.</p>
ImageComments4	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Comments about the fourth image linked in the report.</p>
ImageComments5	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Comments about the fifth image linked in the report.</p>
ImageUrl1	<p><b>Type</b> url</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The link to a key image associated with the diagnostic summary.</p>
ImageUrl2	<p><b>Type</b> url</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The link to a key image associated with the diagnostic summary.</p>

Field	Details
ImageUrl3	<p><b>Type</b> url</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The link to a key image associated with the diagnostic summary.</p>
ImageUrl4	<p><b>Type</b> url</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The link to a key image associated with the diagnostic summary.</p>
ImageUrl5	<p><b>Type</b> url</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The link to a key image associated with the diagnostic summary.</p>
InterpretedById	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> References the person or organization responsible for interpreting the diagnostic summary and its conclusions.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CarePerformer</li> </ul>
IssuedById	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The care performer that issues the diagnostic summary.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CarePerformer</li> </ul>

Field	Details
IssuedDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the diagnostic summary was issued.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The last date that the record was referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The last date that the record was viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the diagnostic summary record.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The owner of the diagnostic summary record. Available in API version 56.0 and later.  This is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>• Group</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>User</li> </ul>
PatientId	<p><b>Type</b> Master-detail reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> References the patient who is the subject of the diagnostic summary.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Account</li> </ul>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The source system from where the record was brought into Salesforce.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The identifier of the record in its source system.</p>
SourceSystemModified	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the record was last modified in its source system.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The status of the diagnostic summary. Possible values are:</p> <ul style="list-style-type: none"> <li>Active</li> <li>Completed</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>Entered-in-error</li> <li>Intended</li> <li>Not-taken</li> <li>On-hold</li> <li>Stopped</li> <li>Unknown</li> </ul>
Summary	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The clinical conclusion of the tests performed in the diagnostic service.</p>
SummaryCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the clinical conclusion of the tests as reported in the diagnostic service.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
UsageType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies whether the information in the record represents a diagnostic summary or a document reference.  Possible values are:</p> <ul style="list-style-type: none"> <li>DiagnosticSummary—Diagnostic Summary</li> <li>DocumentReference—Document Reference</li> </ul>

## Usage

DiagnosticSummary is used to store records representing both DiagnosticReport and DocumentReference type information from FHIR-based systems. You can use the UsageType field to specify which records represent diagnostic reports and which records represent document references.

For document reference records, you can also use the `DiagnosticSummaryDetail` child object to associate authors, related documents, and related encounters to your `DiagnosticSummary` record.

## Additional Information for DiagnosticSummary in Other Objects

In addition to creating a record using these fields, you can add more details to your `DiagnosticSummary` record by creating records in certain other objects, and referencing your `DiagnosticSummary` record as the parent record. Here's the list of objects you can associate to `DiagnosticSummary` in this way, the type of information they add, and the field they use to reference `DiagnosticSummary`.

Object	Type of Information	Reference Field
Identifier	Associates an identifier value to the diagnostic summary.	<code>ParentRecordId</code>
<code>DiagnosticSummaryDetail</code>	Associates document reference-type <code>DiagnosticSummary</code> records with various other records and defines the nature of association. For instance, authors, related documents, and related encounters.	<code>DiagnosticSummaryId</code>

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### [DiagnosticSummaryChangeEvent](#) (API version 58.0)

Change events are available for the object.

### [DiagnosticSummaryFeed](#)

Feed tracking is available for the object.

### [DiagnosticSummaryHistory](#)

History is available for tracked fields of the object.

### [DiagnosticSummaryOwnerSharingRule](#) (API version 56.0)

Sharing rules are available for the object.

### [DiagnosticSummaryShare](#) (API version 56.0)

Sharing is available for the object.

### [DiagnosticSummaryDetail](#)

Represents additional information associated with document reference-type `DiagnosticSummary` records. This additional information may be related documents, authors, or related encounters. This object is available in API version 52.0 and later.

## DiagnosticSummaryDetail

Represents additional information associated with document reference-type `DiagnosticSummary` records. This additional information may be related documents, authors, or related encounters. This object is available in API version 52.0 and later.

## Supported Calls

```
create(), delete(), describeLayout(), describeSObjects(), getDeleted(), getUpdated(), query(),
retrieve(), search(), undelete(), update(), upsert()
```



## Fields

Field	Details
DetailRecordId	<p><b>Type</b> Polymorphic reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> References a record that adds information to a DiagnosticSummary record.</p> <p><b>Referenced Objects</b> Account, CareRegisteredDevice, ClinicalEncounter, DiagnosticSummary, HealthcareProvider</p>
DetailType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the relation between the DiagnosticSummary record and the detail record. Possible values are:</p> <ul style="list-style-type: none"> <li>• Author</li> <li>• ClinicalEncounter—Clinical Encounter</li> <li>• RelatedDocument—Related Document</li> <li>• Specimen</li> </ul>
DiagnosticSummaryId	<p><b>Type</b> Master-Detail reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The parent DiagnosticSummary record that the detail record is associated to.</p> <p><b>Referenced Objects</b> DiagnosticSummary</p>
DocumentRelationType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> If the detail type is Related Document, then this field specifies the type of relationship between the two documents. Possible values are:</p> <ul style="list-style-type: none"> <li>• Addition</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>• Conversion</li> <li>• Replacement</li> <li>• Signature</li> </ul>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced the record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed the record.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The system-generated name of the DiagnosticSummaryDetail record.</p>

## Usage

- Use the DiagnosticSummaryId field to reference the parent DiagnosticSummary record that the additional information is being associated to.
- Use the DetailType picklist to specify the type of information that's being associated to the DiagnosticSummary record.
- Use the DetailRecordId field to reference the record with the associated information. The records that correspond to each detail type are as follows.
  - **Author:** Account, CareRegisteredDevice, and HealthcareProvider
  - **ClinicalEncounter:** ClinicalEncounter
  - **RelatedDocument:** DiagnosticSummary
- If the detail type is related document, then use the DocumentRelationType picklist to specify the type of the relation between the two documents.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

**DiagnosticSummaryDetailFeed on page 1341**

Feed tracking is available for the object.

**DiagnosticSummaryDetailHistory on page 1350**

History is available for tracked fields of the object.

**DiagnosticSummaryDetailChangeEvent on page 1336 (API version 61.0)**

Change events are available for the object.

## ClinicalAlert

Represents a warning or notification of significance related to different healthcare entities. The subject of the alert may be a patient, a location, a provider, a procedure, or even a medication. This object is available in API version 51.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
Categories	<p><b>Type</b> multipicklist</p> <p><b>Properties</b> Create, Filter, Nillable, Update</p> <p><b>Description</b> Specifies the category that the alert belongs to. Possible values are:</p> <ul style="list-style-type: none"> <li>• Clinical</li> <li>• Diet</li> <li>• Drug</li> <li>• Lab</li> <li>• Subject Contact</li> </ul>
CodeDescription	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The description of the alert.</p>
CodeId	<p><b>Type</b> reference</p>

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the alert.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
EndDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the alert was deactivated.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The last date that the record was referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The last date that the record was viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The system-generated name of the clinical alert record.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The user that this record belongs to.</p>

Field	Details
RaisedById	<p><b>Type</b> Polymorphic reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The person or facility that raised the alert.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>HealthcareProvider</li> <li>HealthcarePractitionerFacility</li> <li>CareRegisteredDevice</li> </ul>
RelatedEncounterId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The encounter that this alert is related to.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>ClinicalEncounter</li> </ul>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The source system from where the record was brought into Salesforce.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The identifier of the record in its source system.</p>
SourceSystemModified	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the record was last modified in its source system.</p>

Field	Details
StartDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the alert was activated.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The status of the clinical alert. Possible values are:</p> <ul style="list-style-type: none"> <li>• Active</li> <li>• Entered-In-Error</li> <li>• Inactive</li> </ul>
SubjectId	<p><b>Type</b> polymorphic reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The person or entity the alert is about.</p> <p><b>Examples</b></p> <ul style="list-style-type: none"> <li>• A patient experiencing kidney failure.</li> <li>• A location with an avian flu outbreak.</li> <li>• A practitioner flagged from referrals.</li> <li>• A medication that's flagged for special circumstances.</li> </ul> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• Location</li> <li>• HealthcareProvider</li> <li>• Medication</li> <li>• PatientMedicalProcedure</li> <li>• Account</li> </ul>

## Additional Information for Clinical Alert in Other Objects

In addition to creating a record using these fields, you can add more details to your clinical alert record by creating records in certain other objects, and referencing your `ClinicalAlert` record as the parent record. Here's the list of objects you can associate to `ClinicalAlert` in this way, the type of information they add, and the field they use to reference `ClinicalAlert`.

Object	Type of Information	Reference Field
Identifier	Associates an identifier value to the clinical alert.	<code>ParentRecordId</code>

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### `ClinicalAlertFeed`

Feed tracking is available for the object.

### `ClinicalAlertHistory`

History is available for tracked fields of the object.

### `ClinicalAlertShare`


Sharing is available for the object.

### `ClinicalAlertChangeEvent` on page 1336 (API version 61.0)

Change events are available for the object.

## ClinicalDetectedIssue

Represents information about a detected issue resulting from a clinical activity. This object is available in API version 55.0 and later.

 **Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
<code>CategoryCodeId</code>	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The code of the category associated with the issue. This field is a polymorphic relationship field.</p>

Field	Details
	<b>Relationship Name</b> CategoryCode <b>Relationship Type</b> Lookup <b>Refers To</b> CodeSet, CodeSetBundle
Description	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> Additional information about the issue.
IdentificationEndDateTime	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date and time when the issue identification was complete.
IdentificationStartDateTime	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date and time when the issue was identified.
IdentifiedById	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The account, healthcare provider, user, or device that detected the issue. This field is a polymorphic relationship field. <b>Relationship Name</b> IdentifiedBy <b>Relationship Type</b> Lookup <b>Refers To</b> Account, CareRegisteredDevice, HealthcareProvider, User



Field	Details
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed this record.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The system-generated name of the clinical detected issue record.</p>
PatientId	<p><b>Type</b> Master-detail reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The patient associated with the issue. This field is a relationship field.</p> <p><b>Relationship Name</b> Patient</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Account</p>
ReferenceUri	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p>

Field	Details
	<b>Description</b> The medical references available on the issue.
SeverityLevel	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Specifies the impact level of the issue. Possible values are: <ul style="list-style-type: none"> <li>High</li> <li>Low</li> <li>Moderate</li> </ul>
SourceSysModifiedDateTime	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date and time when the record was last modified in its source system.
SourceSystem	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The source system from where the record was brought into Salesforce.
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The identifier for the record in its source system.
Status	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> Specifies the status of the issue.

Field	Details
	<p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Amended</li> <li>• Cancelled</li> <li>• Corrected</li> <li>• Entered in Error</li> <li>• Final</li> <li>• Preliminary</li> <li>• Registered</li> <li>• Unknown</li> </ul>

## Usage

Indicates an actual or potential clinical issue associated with a clinical action for a patient. The category of the clinical issue, for example, drug-drug interactions or duplicate therapy, is stored in the Category Code field that has a lookup to the CodeSetBundle and CodeSet objects.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### **ClinicalDetectedIssueFeed**

Feed tracking is available for the object.

### **ClinicalDetectedIssueHistory**

History is available for tracked fields of the object.

### **ClinicalDetectedIssueChangeEvent** on page 1336 (API version 61.0)

Change events are available for the object.

## ClinicalDetectedIssueDetail

Represents additional information about a clinical detected issue. This object is available in API version 55.0 and later.



**Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
ClinicalDetectedIssueId	<p><b>Type</b> Master-detail reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The parent clinical detected issue associated with the issue detail. This field is a relationship field.</p> <p><b>Relationship Name</b> ClinicalDetectedIssue</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ClinicalDetectedIssue</p>
DetailCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The code associated with the Clinical Detected Issue Detail record. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> DetailCode</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CodeSet, CodeSetBundle</p>
DetailRecordId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The reference to a record that adds information to a Clinical Detected Issue record. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> DetailRecord</p> <p><b>Relationship Type</b> Lookup</p>

Field	Details
	<b>Refers To</b> Account, ClinicalEncounterDiagnosis, DiagnosticSummary, HealthcareProvider
DetailType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Specifies the relation between the Clinical Detected Issue record and the detail record. Possible values are: <ul style="list-style-type: none"> <li>Evidence</li> <li>Implicated</li> <li>Mitigation</li> </ul>
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user referenced this record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user viewed this record.
MitigationAuthorId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The owner who is responsible for creating and executing the mitigation plan. This field is a polymorphic relationship field. <b>Relationship Name</b> MitigationAuthor <b>Relationship Type</b> Lookup <b>Refers To</b> HealthcarePractitionerFacility, HealthcareProvider, User

Field	Details
MitigationAuthoringDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time of authoring the mitigation details.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The system-generated name of the clinical detected issue detail record.</p>

## Usage

- Use the `ClinicalDetectedIssueId` field to reference the parent `ClinicalDetectedIssue` record that the additional information is being associated to.
- Use the `DetailRecordId` field to reference the record with the associated information. This field looks up to the following objects:
  - Account
  - ClinicalEncounterDiagnosis
  - DiagnosticSummary
  - HealthcareProvider
- Use the `DetailType` picklist to specify the type of information that's being associated to the `ClinicalDetectedIssue` record.
- If the detail type is Evidence, specify either a detail code or detail record or both. If the detail type is Implicated, specify a detail record, but do not add a detail code. If the detail type is Mitigation, specify a detail code, but do not add a detail record.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [ClinicalDetectedIssueDetailFeed](#)

Feed tracking is available for the object.

### [ClinicalDetectedIssueDetailHistory](#)

History is available for tracked fields of the object.

### [ClinicalDetectedIssueDetailChangeEvent](#) on page 1336 (API version 61.0)

Change events are available for the object.

## ClinicalEncounter

Represents a healthcare related encounter of a patient with a care provider. This is a broad object that covers multiple phases of a patient's healthcare service experience, all the way from pre-admission to stay to discharge, and everything in between. This object is available in API version 51.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
AdmissionSource	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the source of the admission. Possible values are:</p> <ul style="list-style-type: none"> <li>• Another Hospital</li> <li>• Emergency Department</li> <li>• General Practitioner Referral</li> <li>• In-Hospital Birth</li> <li>• Nursing Home</li> <li>• Other</li> <li>• Other Medical Practitioner Referral</li> <li>• Outpatient Department</li> <li>• Psychiatric Hospital</li> <li>• Rehabilitation Facility</li> </ul>
Category	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Specifies the classification of the encounter. Possible values are:</p> <ul style="list-style-type: none"> <li>• Ambulatory</li> <li>• Emergency</li> <li>• Home Health</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>Inpatient Encounter</li> </ul>
DestinationFacilityId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The facility to which the patient is transferred.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>HealthcareFacility</li> </ul>
DestinationOrganizationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The organization to which the patient is transferred.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Account</li> </ul>
DietPreference	<p><b>Type</b> multipicklist</p> <p><b>Properties</b> Create, Filter, Nillable, Update</p> <p><b>Description</b> The diet preferences of the patient. Possible values are:</p> <ul style="list-style-type: none"> <li>Dairy-Free</li> <li>Gluten-Free</li> <li>Halal</li> <li>Kosher</li> <li>Nut-Free</li> <li>Vegan</li> <li>Vegetarian</li> </ul>
DischargeDispositionId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>



Field	Details
	<p><b>Description</b> The status of the patient at discharge.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
Duration	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The duration of the patient encounter, in the given unit of measure.</p>
DurationUnitId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unit of measurement for the encounter duration.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>UnitOfMeasure</li> </ul>
EndDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date on which the encounter ended.</p>
FacilityId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The facility where the encounter took place.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>HealthcareFacility</li> </ul>
LastReferencedDate	<p><b>Type</b> dateTime</p>

Field	Details
	<b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user referenced this record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user viewed this record.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The system-generated name of the clinical encounter record.
PatientId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort <b>Description</b> The patient receiving the treatment. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>Account</li> </ul>
PreAdmissionIdentifierId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The identifier for the encounter pre-admission. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>ClinicalEncounterIdIdentified</li> </ul>
PreviousFacilityId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update

Field	Details
	<p><b>Description</b> The patient's location before the admission.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>HealthcareFacility</li> </ul>
PreviousOrganizationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The name of the organization where the patient was previously located.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Account</li> </ul>
PriorityId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the priority associated with the urgency of the encounter.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
ReadmissionCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code for the readmission.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
RelatedClinicalEncounterId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies an encounter that is related to this encounter.</p>

Field	Details
	<b>Referenced Objects</b> <ul style="list-style-type: none"> <li>ClinicalEncounter</li> </ul>
ServiceAppointment	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The appointment associated with this clinical encounter. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>ServiceAppointment</li> </ul>
ServiceType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Specifies the classification of the type of service. Possible values are: <ul style="list-style-type: none"> <li>Homoeopathy</li> <li>Meditation</li> <li>Naturopathy</li> <li>Reflexology</li> </ul>
SourceSystem	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The name of the system this record came from.
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update <b>Description</b> The ID of this record in its source system.
SourceSystemModified	<b>Type</b> dateTime

Field	Details
	<p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date on which this item was last changed in the source system.</p>
SpecialCourtesy	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies a class of courtesy extended to the patient. Possible values are:</p> <ul style="list-style-type: none"> <li>Extended</li> <li>Normal</li> <li>Professional</li> <li>Staff</li> <li>Unknown</li> <li>VIP</li> </ul>
StartDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Sort, Update</p> <p><b>Description</b> The date on which the encounter began.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Specifies the status of the patient encounter. Possible values are:</p> <ul style="list-style-type: none"> <li>Arrived</li> <li>Cancelled</li> <li>Finished</li> <li>In Progress</li> <li>Planned</li> <li>Triaged</li> </ul>

Field	Details
TypeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the type of the encounter.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>

## Additional Information for ClinicalEncounter in Other Objects

In addition to creating a record using these fields, you can add more details to your ClinicalEncounter record by creating records in certain other objects, and referencing your ClinicalEncounter record as the parent record. Here's the list of objects you can associate to ClinicalEncounter in this way, the type of information they add, and the field they use to reference ClinicalEncounter.

Object	Type of Information	Reference Field
ClinicalEncounterDiagnosis	Specifies the different diagnoses from an encounter, and other diagnosis-related information.	ClinicalEncounterId
ClinicalEncounterFacility	Specifies the different healthcare facilities involved in an encounter, and other details relevant to the facility and the encounter.	ClinicalEncounterId
ClinicalEncounterIdentifier	Specifies identifiers for the encounter. The object is very similar to the standard Identifier object, but is exclusive to ClinicalEncounter.	ClinicalEncounterId
ClinicalEncounterProvider	Specifies the different providers involved in an encounter and the details of their involvement.	ClinicalEncounterId
ClinicalEncounterReason	Specifies the reasons for why the encounter happened or was required.	ClinicalEncounterId
ClinicalEncounterSvcRequest	Specifies service requests that the encounter was based on.	ClinicalEncounterId

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### ClinicalEncounterChangeEvent (API version 58.0)

Change events are available for the object.

**ClinicalEncounterFeed**

Feed tracking is available for the object.

**ClinicalEncounterHistory**

History is available for tracked fields of the object.

**ClinicalEncounterDiagnosis**

Represents a diagnosis related to a clinical encounter. This object is a child object of ClinicalEncounter. This object is available in API version 51.0 and later.

**ClinicalEncounterFacility**

Represents information about the different facilities involved in an encounter, the time spent at those facilities, and other relevant details. This is a child object of ClinicalEncounter. This object is available in API version 51.0 and later.

**ClinicalEncounterIdentifier**

Represents the identifier information for a clinical encounter. This object is a child object of ClinicalEncounter. This object is available in API version 51.0 and later.

**ClinicalEncounterProvider**

Represents the providers involved in an encounter. This object is a child object of ClinicalEncounter. This object is available in API version 51.0 and later.

**ClinicalEncounterReason**

Represents the reasons for why the encounter was required. This object is a child object of ClinicalEncounter. This object is available in API version 51.0 and later.

**ClinicalEncounterSvcRequest**

Represents the service requests related to a clinical encounter. This object is a child object of ClinicalEncounter. This object is available in API version 51.0 and later.

**ClinicalEncounterDiagnosis**

Represents a diagnosis related to a clinical encounter. This object is a child object of ClinicalEncounter. This object is available in API version 51.0 and later.

**Supported Calls**

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

**Fields**

Field	Details
ClinicalEncounterId	<b>Type</b> Master-detail reference  <b>Properties</b> Create, Filter, Group, Sort  <b>Description</b> References the parent clinical encounter record the diagnosis belongs to.

Field	Details
	<b>Referenced Objects</b> <ul style="list-style-type: none"> <li>ClinicalEncounter</li> </ul>
DiagnosisId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> References the condition or procedure relevant to the encounter. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>HealthCondition</li> <li>PatientMedicalProcedure</li> </ul>
DiagnosisRank	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Specifies the rank of a particular diagnosis among multiple diagnoses for an encounter.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The last date and time when the record was referenced.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The last date and time when the record was viewed.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> A system-generated name for the ClinicalEncounterDiagnosis record.



Field	Details
UsageTypeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the role the diagnosis plays in context of the encounter.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>

## Usage

Once the diagnosis-related information is recorded in the ClinicalEncounterDiagnosis record, the parent ClinicalEncounter record is referenced using the `ClinicalEncounterId` field.

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### [ClinicalEncounterDiagnosisChangeEvent](#) on page 1336 (API Version 62.0)

Change events are available for the object.

### [ClinicalEncounterDiagnosisFeed](#)

Feed tracking is available for the object.

### [ClinicalEncounterDiagnosisHistory](#)

History is available for tracked fields of the object.

## ClinicalEncounterFacility

Represents information about the different facilities involved in an encounter, the time spent at those facilities, and other relevant details. This is a child object of ClinicalEncounter. This object is available in API version 51.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
ClinicalEncounterId	<p><b>Type</b> Master-detail reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p>

Field	Details
	<p><b>Description</b> The parent clinical encounter that the clinical encounter facility record is related to,</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>ClinicalEncounter</li> </ul>
Duration	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The duration of time that the patient was present at the facility.</p>
DurationUnitId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unit of time for the Duration field.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>UnitOfMeasure</li> </ul>
EndDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The end date and time of the patient's time at the facility during the encounter.</p>
FacilityId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The healthcare facility where the encounter occurred.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>HealthcareFacility</li> </ul>
FacilityTypeId	<p><b>Type</b> reference</p>

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the type of the facility, in the context of its physical structure.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The last date and time when the record was viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The system-generated name of the ClinicalEncounterFacility record.</p>
StartDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The start date and time of the patient's time at the facility during the encounter.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> The status of the patient's presence at the facility in the context of the patient's encounter. Possible values are: <ul style="list-style-type: none"> <li>• Active</li> <li>• Completed</li> <li>• Planned</li> <li>• Reserved</li> </ul>

## Usage

Once the facility-related information is recorded in the `ClinicalEncounterFacility` record, the parent `ClinicalEncounter` record is referenced using the `ClinicalEncounterId` field.

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### [ClinicalEncounterFacilityFeed](#)

Feed tracking is available for the object.

### [ClinicalEncounterFacilityHistory](#)

History is available for tracked fields of the object.

### [ClinicalEncounterFacilityChangeEvent](#) on page 1336 (API version 61.0)

Change events are available for the object.

## ClinicalEncounterIdentifier

Represents the identifier information for a clinical encounter. This object is a child object of `ClinicalEncounter`. This object is available in API version 51.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
<code>ClinicalEncounterId</code>	<b>Type</b> Master-detail reference <b>Properties</b> Create, Filter, Group, Sort <b>Description</b> The parent clinical encounter that this identifier belongs to.

Field	Details
	<b>Referenced Objects</b> <ul style="list-style-type: none"> <li>ClinicalEncounter</li> </ul>
EffectiveDate	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date and time from when the identifier is in effect.
EndDate	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date and time from when the identifier is no longer in effect.
IdTypeId	<b>Type</b> Polymorphic reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The system-defined code that represents the type of the identifier. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>CodeSet</li> <li>CodeSetBundle</li> </ul>
IdUsageType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Specifies the type of use of the identifier. Possible values are: <ul style="list-style-type: none"> <li>Official</li> <li>Old</li> <li>Secondary</li> <li>Temp</li> <li>Usual</li> </ul>

Field	Details
IdValue	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The unique value of the identifier. No two ClinicalEncounterIdentifier records in an org can share the same IdValue.</p>
IssuingAuthorityId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The authority or organization that issued the identifier.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Account</li> </ul>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The system-generated name of the ClinicalEncounterIdentifier record.</p>
SourceSystem	<p><b>Type</b> string</p>

Field	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> The source system that the identifier belongs to.

## Usage

Once the identifier-related information is recorded in the `ClinicalEncounterIdentifier` record, the parent `ClinicalEncounter` record is referenced using the `ClinicalEncounterId` field.

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### [ClinicalEncounterIdentifierFeed](#)

Feed tracking is available for the object.

### [ClinicalEncounterIdentifierHistory](#)

History is available for tracked fields of the object.

### [ClinicalEncounterIdentifierChangeEvent](#) on page 1336 (API version 61.0)

Change events are available for the object.

## ClinicalEncounterProvider

Represents the providers involved in an encounter. This object is a child object of `ClinicalEncounter`. This object is available in API version 51.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
<code>ClinicalEncounterId</code>	<b>Type</b> Master-detail reference
	<b>Properties</b> Create, Filter, Group, Sort
	<b>Description</b> The parent clinical encounter that the <code>ClinicalEncounterProvider</code> record belongs to.
	<b>Referenced Objects</b> <ul style="list-style-type: none"> <li>• <code>ClinicalEncounter</code>.</li> </ul>

Field	Details
Duration	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The duration of the performer's participation in the encounter.</p>
DurationUnitId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unit of measurement for the duration field.</p>
EndDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the provider's participation in the encounter ended.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed this record.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The system-generated name of the ClinicalEncounterProvider record.</p>



Field	Details
PractitionerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The person who is performing care in the encounter.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>HealthcareProvider</li> </ul>
PractitionerTypeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the role of the practitioner in the encounter. For example, admitter, attender discharger, or escort.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
StartDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the provider's participation in the encounter started.</p>

## Usage

Once the provider-related information is recorded in the ClinicalEncounterProvider record, the parent ClinicalEncounter record is referenced using the `ClinicalEncounterId` field.

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### [ClinicalEncounterProviderFeed](#)

Feed tracking is available for the object.

### [ClinicalEncounterProviderHistory](#)

History is available for tracked fields of the object.

### [ClinicalEncounterProviderChangeEvent](#) on page 1336 (API version 61.0)

Change events are available for the object.

## ClinicalEncounterReason

Represents the reasons for why the encounter was required. This object is a child object of ClinicalEncounter. This object is available in API version 51.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
ClinicalEncounterId	<b>Type</b> Master-detail reference  <b>Properties</b> Create, Filter, Group, Sort  <b>Description</b> The parent ClinicalEncounter record that this ClinicalEncounterReason record belongs to.  <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>ClinicalEncounter</li> </ul>
LastReferencedDate	<b>Type</b> dateTime  <b>Properties</b> Filter, Nillable, Sort  <b>Description</b> The most recent date on which a user referenced this record.
LastViewedDate	<b>Type</b> dateTime  <b>Properties</b> Filter, Nillable, Sort  <b>Description</b> The most recent date on which a user viewed this record.
Name	<b>Type</b> string  <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort  <b>Description</b> The system-generated name of this encounter reason.

Field	Details
ReasonCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that indicates the reason why the encounter took place.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• CodeSetBundle</li> </ul>
ReasonReferenceId	<p><b>Type</b> Polymorphic reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The reason for the encounter.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• HealthCondition</li> <li>• CareObservation</li> <li>• PatientMedicalProcedure</li> </ul>

## Usage

Once the reasons for the encounter is recorded in the ClinicalEncounterReason record using the ReasonCodeId and ReasonReferenceId fields, the parent ClinicalEncounter record is referenced using the `ClinicalEncounterId` field.

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### [ClinicalEncounterReasonFeed](#)

Feed tracking is available for the object.

### [ClinicalEncounterReasonHistory](#)

History is available for tracked fields of the object.

### [ClinicalEncounterReasonChangeEvent](#) on page 1336 (API version 61.0)

Change events are available for the object.

## ClinicalEncounterSvcRequest

Represents the service requests related to a clinical encounter. This object is a child object of ClinicalEncounter. This object is available in API version 51.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
<code>ClinicalEncounterId</code>	<p><b>Type</b> Master-detail reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The parent <code>ClinicalEncounter</code> record that this <code>ClinicalEncounterSvcRequest</code> record belongs to.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• <code>ClinicalEncounter</code></li> </ul>
<code>ClinicalServiceRequestId</code>	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The service request that the encounter is based on.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• <code>ClinicalServiceRequest</code></li> </ul>
<code>LastReferencedDate</code>	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced this record.</p>
<code>LastViewedDate</code>	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed this record.</p>
<code>Name</code>	<p><b>Type</b> string</p>

Field	Details
	<b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort
	<b>Description</b> The system-generated name of the clinical encounter service request record.

## Usage

Once the service request-related information is recorded in the `ClinicalEncounterSvcRequest` record, the parent `ClinicalEncounter` record is referenced using the `ClinicalEncounterId` field.

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### [ClinicalEncounterSvcRequestFeed](#)

Feed tracking is available for the object.

### [ClinicalEncounterSvcRequestHistory](#)

History is available for tracked fields of the object.

### [ClinicalEncounterSvcRequestChangeEvent](#) on page 1336 (API version 61.0)

Change events are available for the object.

## ClinicalServiceRequest

Represents requests for a procedure or diagnostic service that needs to be planned, proposed, or performed as part of the patient's healthcare. This object is available in API version 51.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields


Field	Details
<code>BodySiteId</code>	<b>Type</b> reference
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> The system-defined code that represents site of the body associated with the service request.
	<b>Referenced Objects</b> <ul style="list-style-type: none"> <li>• <code>CodeSetBundle</code></li> </ul>

Field	Details
CategoryId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the category of the service request.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
ConditionId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The condition that justifies the service request.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>HealthCondition</li> </ul>
DateSigned	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date the service request was signed.</p>
DiagnosticReportId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The diagnosis that justifies the service request.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>ClinicalEncounterDiagnosis</li> </ul>
DiseaseInvestigationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The disease investigation related to the clinical service request.</p>

Field	Details
	<p>This field is a relationship field.</p> <p><b>Relationship Name</b> DiseaseInvestigation</p> <p><b>Refers To</b> DiseaseInvestigation</p>
EncounterId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The encounter related to the service request.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>ClinicalEncounter</li> </ul>
EndDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The end date and time for the service request.</p>
FacilityCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-generated code for the facility where the service request is to be performed.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
FacilityId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The facility where the service request is to be performed.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>HealthcareFacility</li> </ul>

Field	Details
HasPrerequisites	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether there are any prerequisites for the service request. If the value of this field is <i>true</i>, then you can't select a <code>PrerequisiteCodeId</code>.</p>
IsAccepted	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the clinical service request is accepted (<i>true</i>) or not (<i>false</i>). The default value is <i>false</i>.</p>
IsIgnored	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the request should be ignored.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed this record.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p>



Field	Details
	<b>Description</b> The system-generated name of the clinical service request.
ObservationId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The observation that justifies the service request.  <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>ClinicalObservation</li> </ul>
OriginalRequestId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> A reference to the original service request the service request replaces.  <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>ClinicalServiceRequest</li> </ul>
OwnerId	<b>Type</b> reference  <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update  <b>Description</b> The owner of the clinical service request record. Available in API version 56.0 and later. This is a polymorphic relationship field.  <b>Relationship Name</b> Owner  <b>Relationship Type</b> Lookup  <b>Refers To</b> <ul style="list-style-type: none"> <li>Group</li> <li>User</li> </ul> <p> <b>Note:</b> To enable queues for the Clinical Service Request object, change the sharing settings for the object from Controlled By Parent to Private.</p>
PatientId	<b>Type</b> Master-detail reference

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The patient associated with the service request.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Account</li> </ul>
PatientInstruction	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Instructions for the patient.</p>
PerformerId	<p><b>Type</b> Polymorphic reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The person or device that performs the service request.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Account</li> <li>Asset</li> <li>HealthcareProvider</li> <li>CareRegisteredDevice</li> </ul>
PerformerTypeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the type or role of the person performing the service request.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
PrerequisiteCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>The system-generated code that represents the prerequisites for the service request. You can't select a record for this field if the <code>HasPrerequisites</code> field is set to <code>true</code>.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
Priority	<p><b>Type</b></p> <p>picklist</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>Specifies the priority of the service request.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>ASAP</li> <li>Routine</li> <li>Stat</li> <li>Urgent</li> </ul>
QuantityDenominator	<p><b>Type</b></p> <p>double</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The denominator value of the quantity associated with the service request.</p>
QuantityNumerator	<p><b>Type</b></p> <p>double</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The numerator value of the quantity associated with the service request.</p>
QuantityNumeratorUnitId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The unit of the numerator value of the quantity associated with the service request.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>UnitOfMeasure</li> </ul>

Field	Details
QuantityType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Indicates the type of quantity related to the service request. Possible values are:</p> <ul style="list-style-type: none"> <li>• Range</li> <li>• Ratio</li> </ul>
ReasonCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the justification for the service request.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• CodeSetBundle</li> </ul>
RequestCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the service request.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• CodeSetBundle</li> </ul>
RequesterId	<p><b>Type</b> Polymorphic reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The person or device raising a service request.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• Account</li> <li>• Asset</li> <li>• HealthcareProvider</li> <li>• CareRegisteredDevice</li> </ul>

Field	Details
ServiceRequestGroupIdentifierId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Identifier that ties the service request to its batch of requests.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Identifier</li> </ul>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The name of the system this record came from.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of this record in its source system.</p>
SourceSystemModified	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date on which this item was last changed in the source system.</p>
StartDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The start date and time for the service request.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>The status of the service request.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Active</li> <li>• Completed</li> <li>• Draft</li> <li>• Entered-in-Error</li> <li>• On-Hold</li> <li>• Revoked</li> <li>• Unknown</li> </ul>
Type	<p><b>Type</b></p> <p>picklist</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Sort, Update</p> <p><b>Description</b></p> <p>The type of the service request.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Directive</li> <li>• Filler-Order</li> <li>• Instance-Order</li> <li>• Option</li> <li>• Order</li> <li>• Original-Order</li> <li>• Plan</li> <li>• Proposal</li> <li>• Reflex-Order</li> </ul>

### Additional Information for ClinicalServiceRequest in Other Objects

In addition to creating a record using these fields, you can add more details to your ClinicalServiceRequest record by creating records in certain other objects, and referencing your ClinicalServiceRequest record as the parent record. Here's the list of objects you can associate to ClinicalServiceRequest in this way, the type of information they add, and the field they use to reference ClinicalServiceRequest.

Object	Type of Information	Reference Field
Identifier	Associates an identifier value to the service request.	ParentRecordId
ClinicalServiceRequestDetail	Associates the service request with various other records and defines the nature of the	ClinicalServiceRequestId

Object	Type of Information	Reference Field
	association. For instance, if the service request is based on an associated record.	

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [ClinicalServiceRequestFeed](#)

Feed tracking is available for the object.

### [ClinicalServiceRequestHistory](#)

History is available for tracked fields of the object.

### [ClinicalServiceRequestOwnerSharingRule](#) (API version 56.0)

Sharing rules are available for the object.

### [ClinicalServiceRequestShare](#) (API version 56.0)

Sharing is available for the object.

### [ClinicalServiceRequestChangeEvent](#) on page 1336 (API version 61.0)

Change events are available for the object.

### [ClinicalServiceRequestDetail](#)

Associates records from different objects to a clinical service request record to add more information to it. This is a multi-object junction object. This object is available in API version 51.0 and later.

## ClinicalServiceRequestDetail

Associates records from different objects to a clinical service request record to add more information to it. This is a multi-object junction object. This object is available in API version 51.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
<code>ClinicalServiceRequestId</code>	<p><b>Type</b></p> <p>Master-detail reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Sort</p> <p><b>Description</b></p> <p>References the parent service request record.</p>

Field	Details
	<b>Referenced Objects</b> <ul style="list-style-type: none"> <li>ClinicalServiceRequest</li> </ul>
DetailCodeId	<b>Type</b> Polymorphic reference  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> References a code set or code set bundle that adds information to a clinical service request record.  <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>CodeSet</li> <li>CodeSetBundle</li> </ul>
DetailRecordId	<b>Type</b> Polymorphic reference  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> References a record that adds information to a clinical service request record.  <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>ClinicalServiceRequest</li> <li>MedicationRequest</li> <li>HealthcareFacility</li> <li>CareObservation</li> <li>HealthCondition</li> <li>DiagnosticSummary</li> </ul>
DetailType	<b>Type</b> picklist  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> Specifies the relation between the service request and the detail record. Possible values are: <ul style="list-style-type: none"> <li>Based On</li> <li>Body Site</li> <li>Reason Reference</li> <li>Request Facility</li> </ul>



Field	Details
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed this record.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The system-generated name of the clinical service request detail record.</p>

## Usage

ClinicalServiceRequestDetail records add additional information to ClinicalServiceRequest records. This information may be of the following types, referencing the following types of records:

- Based On: Clinical service requests or medication requests
- Body Site: Code sets or code set bundles
- Reason Reference: Health conditions, care observations, or diagnostic summaries
- Request Facility: Healthcare facilities, code sets, or code set bundles

The records providing this additional information is selected using either the `DetailCodeId` or `DetailRecordId` fields, and then the type of information is specified using the `DetailType` field. This information is then connected to the clinical service request record it belongs to using the `ClinicalServiceRequestId` field.

One record of ClinicalServiceRequestDetail can specify only one type and piece of information. If multiple detail types or detail instances are required in the parent clinical service request record, multiple records of ClinicalServiceRequestDetail are required.

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### ClinicalServiceRequestDetailFeed

Feed tracking is available for the object.

**ClinicalServiceRequestDetailHistory**

History is available for tracked fields of the object.

**ClinicalServiceRequestDetailChangeEvent on page 1336 (API version 61.0)**

Change events are available for the object.

## CodeSet

Represents various industry defined codes in the context of their systems and versions of those systems. These codes are used in all sorts of digital records. This object is available in API version 50.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
Code	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The system-defined code that's represented by this code set.</p>
CodeDescription	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Additional information associated with the code set.</p>
CodeSetKey	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> Represents a unique key that identifies the concept represented by code sets across different systems and versions. This key isn't case-sensitive.</p>
CodeSetType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> Specifies the type of the code set.
EndDate	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The end date of the code set's effective period.
IsActive	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether the code set is an active code set.
IsCustomCode	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether the code set is defined by a specific organization, as opposed to recognized across the industry.
IsPrimary	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether the code set is the primary code set for the concept. That is, it was selected manually by a user instead of being selected by an automated process.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The last date that the record was referenced.
LastViewedDate	<b>Type</b> dateTime

Field	Details
	<p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The last date that the record was viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The textual representation of the meaning of the code.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> A reference to the person who owns the code set record.</p>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system that sets the context for the code and defines its meaning.</p>
StartDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The start date of the code set's effective period.</p>
SystemVersion	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The version of the source system the code belongs to.</p>

## Usage

Code sets are used across multiple features and objects to represent coded, system-defined information about various entities. These codes are usually industry recognized codes from systems like LOINC or SNOMED.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### **CodeSetChangeEvent** (API version 59.0)

Change events are available for the object.

## CodeSetBundle

Represents a group of code sets across multiple systems and versions. All of these code sets refer to the same conceptual entity. This object is available in API version 50.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
CodeSet10Id	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A code set that represents the conceptual entity represented by the code set bundle.</p>
CodeSet11Id	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A code set that represents the conceptual entity represented by the code set bundle.</p>
CodeSet12Id	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A code set that represents the conceptual entity represented by the code set bundle.</p>

Field	Details
CodeSet13Id	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A code set that represents the conceptual entity represented by the code set bundle.</p>
CodeSet14Id	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A code set that represents the conceptual entity represented by the code set bundle.</p>
CodeSet15Id	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A code set that represents the conceptual entity represented by the code set bundle.</p>
CodeSet1Id	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A code set that represents the conceptual entity represented by the code set bundle.</p>
CodeSet2Id	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A code set that represents the conceptual entity represented by the code set bundle.</p>
CodeSet3Id	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A code set that represents the conceptual entity represented by the code set bundle.</p>

Field	Details
CodeSet4Id	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A code set that represents the conceptual entity represented by the code set bundle.</p>
CodeSet5Id	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A code set that represents the conceptual entity represented by the code set bundle.</p>
CodeSet6Id	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A code set that represents the conceptual entity represented by the code set bundle.</p>
CodeSet7Id	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A code set that represents the conceptual entity represented by the code set bundle.</p>
CodeSet8Id	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A code set that represents the conceptual entity represented by the code set bundle.</p>
CodeSet9Id	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A code set that represents the conceptual entity represented by the code set bundle.</p>

Field	Details
CodeSetBundleKey	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> A unique key that represents the concept referenced by the bundled code sets. This value is unique, but not case sensitive.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The last date that the record was referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The last date that the record was viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of a conceptual entity referenced by the different code sets grouped together in the bundle.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> References the user who owns the code set bundle record.</p>
Type	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>



Field	Details
	<b>Description</b> Specifies the type of the code set bundle. This field can be used to group together code set bundles of similar types. Add values to this picklist as needed for your business functions.

## Usage

The different code sets that represent the same conceptual entity are referenced using the different `CodeSetId` fields, and then given a unique `CodeSetBundleKey`. This object can't have more than one record referencing the same group of code sets. Though the industry defines code set bundles as supporting infinite references to code sets, the Salesforce implementation supports a maximum of fifteen code set references in a bundle.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### **CodeSetBundleChangeEvent** (API version 59.0)

Change events are available for the object.

## HealthcareFacility

Represents a healthcare facility and all its related details. These details may be physical, functional, geographic, or business details. This object is available in API version 51.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
<code>AccountId</code>	<b>Type</b> Master-detail reference  <b>Properties</b> Create, Filter, Group, Sort  <b>Description</b> References the business account of the facility.  <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>Account</li> </ul>
<code>AreResearchStudiesConducted</code>	<b>Type</b> boolean

Field	Details
	<p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether research studies are conducted in the healthcare facility (<code>true</code>) or not (<code>false</code>). This field is available in API version 63.0 when Site Management (Pilot) is enabled.  The default value is <code>false</code>.</p>
AvailabilityExceptions	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The times when the facility isn't available. Only non-standard time-offs are recorded in this field.</p> <p><b>Examples</b> Facility time off because of a natural disaster.</p>
AverageActualPtcpEnrlDrtn	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The average actual number of days spent enrolling participants at the site. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.</p>
AverageOpdPatientCount	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The average count of the patients that visit the OPD at the healthcare facility. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.</p>
AvgActualPtcpEnrlCount	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The average actual number of participants that are enrolled for the research study at the site. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.</p>

Field	Details
AvgClnclTrialAgreeDrtn	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The average time taken to execute the clinical trial agreement. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.</p>
AvgInvtglProductReleaseDrtn	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The average number of days between the start of the site activation process to the release of the investigational product at the site. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.</p>
AvgProjectedPtcpEnrlCount	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The average number of participants that are expected to enroll for the research study at the site. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.</p>
AvgProjectedPtcpEnrlDrtn	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The average projected number of days to enroll participants at the site. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.</p>
AvgProtocolDeviationCount	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The average number of protocol deviations reported during the research study at the site. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.</p>

Field	Details
AvgQualVstToInitVstDrtn	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The average number of days between the site qualification visit and site initiation visit. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.</p>
AvgRegltyDocTrnarndDrtn	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The average turnaround time for the preparation of the regulatory documents for Institutional Review Board (IRB) or the Ethics Committee (EC) submission. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.</p>
AvgRsrchEthicalReviewDrtn	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the average duration required for an approval for the clinical trial at the healthcare facility from the Institutional Review Board (IRB) or Ethics Committee (EC). This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Central</li> <li>• Local</li> <li>• Others</li> </ul>
AvgSiteActvToFstPtcpDrtn	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The average number of days between the site activation and the first participant visit to the site.</p>
AvgSiteActvToLastPtcpDrtn	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>The average number of days between the site activation and the last participant visit to the site. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.</p>
Classification	<p><b>Type</b></p> <p>picklist</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b></p> <p>Specifies the classification of the healthcare facility, such as Previous Partner, Key Opinion Leader, and Novice Member. This field is available in API version 63.0 and later when Site Management (Pilot) is enabled.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Key Opinion Leader</li> <li>• Novice Member.</li> <li>• Previous Partner</li> </ul>
ClinicalTrialAgreementType	<p><b>Type</b></p> <p>multipicklist</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Restricted picklist, Update</p> <p><b>Description</b></p> <p>Specifies the type of clinical trial agreement that can be done with the healthcare facility. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Tetra-Partite</li> <li>• Tripartite</li> </ul>
HealthcareProviderId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The healthcare provider associated with the facility.</p> <p>This field is a relationship field. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.</p> <p><b>Relationship Name</b></p> <p>HealthcareProvider</p> <p><b>Refers To</b></p> <p>HealthcareProvider</p>

Field	Details
InvestigationalProductType	<p><b>Type</b> multipicklist</p> <p><b>Properties</b> Create, Filter, Nillable, Restricted picklist, Update</p> <p><b>Description</b> Specifies the type of investigational product available at the healthcare facility. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Biologic</li> <li>• Device</li> <li>• Diagnostic</li> <li>• Drug</li> <li>• Others</li> <li>• Palliative</li> <li>• Vaccine</li> </ul>
InvttlProdDestructionCpbl	<p><b>Type</b> multipicklist</p> <p><b>Properties</b> Create, Filter, Nillable, Restricted picklist, Update</p> <p><b>Description</b> Specifies the type of Investigational Product disposal capability. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Off-Site</li> <li>• On-Site</li> <li>• Others</li> </ul>
InvttlProdPreparationCpbl	<p><b>Type</b> multipicklist</p> <p><b>Properties</b> Create, Filter, Nillable, Restricted picklist, Update</p> <p><b>Description</b> Specifies the list of handling equipment available at the facility for the investigational product. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Extemporaneous Preparation</li> <li>• Horizontal Laminar Flow Hood</li> <li>• Non-Vented Glove Box</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>• Other</li> <li>• Vented Glove Box</li> <li>• Vertical Laminar Flow Hood</li> </ul>
InvttlProductStorageCpbl	<p><b>Type</b> multipicklist</p> <p><b>Properties</b> Create, Filter, Nillable, Restricted picklist, Update</p> <p><b>Description</b> Specifies the features of the investigational product store available at the healthcare facility. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled. Possible values are:</p> <ul style="list-style-type: none"> <li>• Access Controlled</li> <li>• Back-Up Power</li> <li>• Minimum and Maximum Temperature Monitoring</li> <li>• Temperature Alarm</li> <li>• Temperature Monitoring</li> <li>• Temperature Monitoring Log Generation</li> </ul>
IsAfflWithSiteMgmtOrg	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the healthcare facility is affiliated to the site management organization. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled. The default value is <code>false</code>.</p>
FacilityTypeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the type of the facility in terms of that functions performed.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• CodeSetBundle</li> </ul>
IsAlwaysOpen	<p><b>Type</b> boolean</p>

Field	Details
	<p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the facility is open during all hours.</p>
IsDedResearchStudyRoomAvl	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether a dedicated room is available at the healthcare facility to conduct the research study. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.  The default value is <code>false</code>.</p>
IsDedRsrchStdyMntrRmAvl	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether a dedicated room is available at the healthcare facility to monitor the research study. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.  The default value is <code>false</code>.</p>
IsGoodClnclPracTrnPrvd	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether good clinical practice training is provided at the healthcare facility. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.  The default value is <code>false</code>.</p>
IsPgxspcmnCollAvl	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the pharmacogenomic specimen collection is available at the healthcare facility. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.</p>



Field	Details
	The default value is <code>false</code> .
<code>IsPkpdSpecmnCollStrgAvl</code>	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether PKPD specimen collection and storage is available at the healthcare facility. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled. The default value is <code>false</code>.</p>
<code>IsRsrchEthicalRvwSbmsSupp</code>	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the facility supports the regulatory document submission to the Institutional Review Board (IRB) or Ethics Committee (EC). This field is available in API version 62.0 and later when Site Management (Pilot) is enabled. The default value is <code>false</code>.</p>
<code>IsRsrchStudyMtrlStoreAvl</code>	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether a store is available at the healthcare facility to keep the research study materials, such as laboratory kits. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled. The default value is <code>false</code>.</p>
<code>IsSatelliteSite</code>	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the healthcare facility is a satellite site of another healthcare facility (<code>true</code>) or not (<code>false</code>). This field is available in API version 62.0 and later when Site Management (Pilot) is enabled. The default value is <code>false</code>.</p>

Field	Details
IsTrainingProvided	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether a training is provided to the research staff at the healthcare facility. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.  The default value is <code>false</code>.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The last date that the record was referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The last date that the record was viewed.</p>
LicensedBedCount	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The number of licensed beds the facility has.</p>
LocationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> References the location record representing the facility's geolocation.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• Location</li> </ul>
LocationType	<p><b>Type</b> picklist</p>

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the type of the facility in terms of its physical structure. Possible values are:</p> <ul style="list-style-type: none"> <li>• Building</li> <li>• Facility</li> <li>• House</li> <li>• ICU Ward</li> </ul>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of the healthcare facility record.</p>
ParentHealthcareFacilityId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The parent facility that the facility is a part of.</p> <p><b>Examples</b> The hospital that an ER wing is a part of.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• HealthcareFacility</li> </ul>
PatientAgeRange	<p><b>Type</b> multipicklist</p> <p><b>Properties</b> Create, Filter, Nillable, Restricted picklist, Update</p> <p><b>Description</b> Specifies the age range of the patients at the healthcare facility. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled. Possible values are:</p> <ul style="list-style-type: none"> <li>• 18 to 64</li> <li>• Greater than or Equal to 65</li> <li>• Less than or Equal to 17</li> </ul>

Field	Details
RegulatoryViolationCount	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The number of regulatory violations reported during the research study at the site. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.</p>
ResearchStudyMethod	<p><b>Type</b> multipicklist</p> <p><b>Properties</b> Create, Filter, Nillable, Restricted picklist, Update</p> <p><b>Description</b> Specifies the method of conducting the study at the healthcare facility. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.  Possible values are:</p> <ul style="list-style-type: none"> <li>• Hybrid</li> <li>• Traditional</li> <li>• Virtual</li> </ul>
ResearchStudyPhase	<p><b>Type</b> multipicklist</p> <p><b>Properties</b> Create, Filter, Nillable, Restricted picklist, Update</p> <p><b>Description</b> Specifies the phases under which the study is conducted. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.  Possible values are:</p> <ul style="list-style-type: none"> <li>• Phase 1</li> <li>• Phase 2</li> <li>• Phase 3</li> <li>• Phase 4</li> </ul>
ResearchStudyStartYear	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The start year of the research study at the healthcare facility. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.</p>

Field	Details
ResearchStudyType	<p><b>Type</b> multipicklist</p> <p><b>Properties</b> Create, Filter, Nillable, Restricted picklist, Update</p> <p><b>Description</b> Specifies the type of research study conducted at the healthcare facility. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>Expanded Access</li> <li>Interventional</li> <li>Observational</li> </ul>
RsrchEthicalRvwComteType	<p><b>Type</b> multipicklist</p> <p><b>Properties</b> Create, Filter, Nillable, Restricted picklist, Update</p> <p><b>Description</b> Specifies the type of the Institutional Review Board (IRB) or Ethics Committee (EC). This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>30 - 60 Days</li> <li>61 - 90 Days</li> <li>91 - 120 Days</li> <li>Greater than 120 Days</li> <li>Less than 30 Days</li> </ul>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The source system from where the record was brought into Salesforce.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The identifier of the record in its source system.</p>

Field	Details
SourceSystemModified	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the record was last modified in its source system.</p>
UnitOfMeasureId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unit of measure that's used to calculate the duration of a specific activity at the facility. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled. This field is a relationship field.</p> <p><b>Relationship Name</b> UnitOfMeasure</p> <p><b>Refers To</b> UnitOfMeasure</p>

## Additional Information for HealthcareFacility in Other Objects

In addition to creating a record using these fields, you can add more details to your HealthcareFacility record by creating records in certain other objects, and referencing your HealthcareFacility record as the parent record. Here's the list of objects you can associate to HealthcareFacility in this way, the type of information they add, and the field they use to reference HealthcareFacility.

Object	Type of Information	Reference Field
Identifier	Associates an identifier value to the facility.	ParentRecordId

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [HealthcareFacilityChangeEvent](#) (API version 59.0)

Change events are available for the object.

### [HealthcareFacilityFeed](#)

Feed tracking is available for the object.

### [HealthcareFacilityHistory](#)

History is available for tracked fields of the object.

## HealthCondition

Represents a clinical condition, problem, or any clinically relevant occurrence that is a matter of concern. This object is available in API version 51.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
AbatementEndDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The end date and time of the abatement period.</p>
AbatementStartDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The start date and time of the abatement period or the specific date and time when the condition abated.</p>
AssertionSourceId	<p><b>Type</b> Polymorphic reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The person made the assertion about the condition. This may be a physician, a patient, or even the patient's contact.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Account</li> <li>HealthcareProvider</li> </ul>
CaseId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b> The case associated with the health condition of the disease outbreak. This field is a relationship field.</p> <p><b>Relationship Name</b> Case</p> <p><b>Refers To</b> Case</p>
ClinicalEncounterId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The clinical encounter that the immunization was a part of.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>ClinicalEncounter</li> </ul>
ConditionCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the condition.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
ConditionStatus	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the status of the condition. Possible values are:</p> <ul style="list-style-type: none"> <li>Active</li> <li>Inactive</li> <li>Recurrence</li> <li>Relapse</li> <li>Remission</li> <li>Resolved</li> </ul>



Field	Details
DiagnosticStatus	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The diagnostic status of the condition. Possible values are:</p> <ul style="list-style-type: none"> <li>Confirmed</li> <li>Differential</li> <li>Entered in error</li> <li>Provisional</li> <li>Refuted</li> <li>Unconfirmed</li> </ul>
ExtlProblemDefIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the external problem definition in the source system.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p>

Field	Details
	<b>Description</b> The system-generated name of the health condition record.
OnsetEndTime	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The end date and time of the onset period.
OnsetStartTime	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The start date and time of the onset period or the specific date and time when the condition manifested.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The owner of the health condition record. Available in API version 56.0 and later. This is a polymorphic relationship field. <b>Relationship Name</b> Owner <b>Relationship Type</b> Lookup <b>Refers To</b> <ul style="list-style-type: none"> <li>Group</li> <li>User</li> </ul>
PatientId	<b>Type</b> Master-detail reference <b>Properties</b> Create, Filter, Group, Sort <b>Description</b> The patient who is afflicted with the condition.

Field	Details
	<b>Referenced Objects</b> <ul style="list-style-type: none"> <li>Account</li> </ul>
ProblemDefinitionId	<b>Type</b> Lookup <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> References the problem definition in the PGI library that was used to instantiate the HealthCondition record in a care plan. This field is available from version 57.0 This field is a relationship field. <b>Relationship Name</b> ProblemDefinition <b>Relationship Type</b> Lookup <b>Refers To</b> ProblemDefinition
ProblemDescription	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> The description for the condition as a problem in a care plan. This field is available from version 57.0
ProblemName	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The name of the condition as a problem in a care plan. This field is available from version 57.0
RecordCreationDateTime	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update

Field	Details
	<b>Description</b> The date and time when the record of the condition was created.
RecordCreatorId	<b>Type</b> Polymorphic reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The person who created the record of the condition. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>Account</li> <li>HealthcareProvider</li> </ul>
ReportDate	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date the health condition was reported.
Severity	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Specifies the severity of the condition. Possible values are: <ul style="list-style-type: none"> <li>Mild</li> <li>Moderate</li> <li>Severe</li> </ul>
SiteId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The system-defined code that represents the site of the condition on the patient's body. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>

Field	Details
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The source system from where the record was brought into Salesforce.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> The identifier for the record in its source system.</p>
SourceSystemModified	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the record was last modified in its source system.</p>
StageId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the stage of the condition.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
Type	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The contextual type of the condition. Possible values are:</p> <ul style="list-style-type: none"> <li>Encounter Diagnosis</li> <li>Problem List Item</li> </ul>

Field	Details
DiagnosticStatusCategory	<p><b>Type</b></p> <p>picklist</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b></p> <p>Specifies the category of a patient's diagnosis status.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>Confirmed</li> <li>Probable</li> <li>Suspected</li> <li>Unknown</li> </ul>

## Additional Information for HealthCondition in Other Objects

In addition to creating a record using these fields, you can add more details to your HealthCondition record by creating records in certain other objects, and referencing your HealthCondition record as the parent record. Here's the list of objects you can associate to HealthCondition in this way, the type of information they add, and the field they use to reference HealthCondition.

Object	Type of Information	Reference Field
Identifier	Associates an identifier value to the health condition.	ParentRecordId

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### **HealthConditionChangeEvent** (API version 58.0)

Change events are available for the object.

### **HealthConditionOwnerSharingRule** (API version 56.0)

Sharing rules are available for the object.

### **HealthConditionShare** (API version 56.0)

Sharing is available for the object.

### [HealthConditionDetail](#)

This child object is used to associate body site and laterality codes to HealthCondition records. This object is available in API version 52.0 and later.

## HealthConditionDetail

This child object is used to associate body site and laterality codes to HealthCondition records. This object is available in API version 52.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
DetailCodeId	<p><b>Type</b> Polymorphic Master-Detail reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> References a code set or code set bundle that adds information to a HealthCondition record.</p> <p><b>Referenced Objects</b> CodeSet, CodeSetBundle</p>
DetailType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Speicifies the type of information represented by the detail code that's accosicated to the HealthCondition record.  Possible values are:</p> <ul style="list-style-type: none"> <li>• Body Site</li> <li>• Laterality</li> </ul>
HealthConditionId	<p><b>Type</b> Master-Detail reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The parent HealthCondition record to which the body site and laterality information is being added.</p> <p><b>Referenced Objects</b> HealthCondition</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p>

Field	Details
	<b>Description</b> The most recent date on which a user referenced this record.
LastViewedDate	<b>Type</b> dateTime  <b>Properties</b> Filter, Nillable, Sort  <b>Description</b> The most recent date on which a user viewed this record.
Name	<b>Type</b> string  <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort  <b>Description</b> The system-generated name of the HealthConditionDetail record.

## Usage

- Use the HealthConditionId field to reference the parent HealthCondition record that the additional information is being associated to.
- Use the DetailType picklist to specify the type of code that's being associated to the HealthCondition record.
- Use the DetailCodeId field to reference the code set or code set bundle record with the associated information.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [HealthConditionDetailFeed](#) on page 1341

Feed tracking is available for the object.

### [HealthConditionDetailHistory](#) on page 1350


History is available for tracked fields of the object.

### [HealthConditionDetailChangeEvent](#) on page 1336 (API version 61.0)

Change events are available for the object.

## Identifier

Represents identifier information for multiple objects. This object is available in API version 51.0 and later.

 **Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.



## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
Description	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The description related to the identifier.</p>
EffectiveDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time from when the identifier is valid.</p>
EndDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time from when the identifier is no longer valid.</p>
IdTypeId	<p><b>Type</b> Polymorphic reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the type of ID the identifier is.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• CodeSet</li> <li>• CodeSetBundle</li> </ul>
IdUsageType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>Specifies the type of use of the ID.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Official</li> <li>• Old</li> <li>• Secondary</li> <li>• Temp</li> <li>• Usual</li> </ul>
IdValue	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The value of the identifier.</p>
IdentifierKey	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Filter, Group, idLookup, Nillable, Sort</p> <p><b>Description</b></p> <p>A unique key assigned to the identifier record.</p> <p>This is a calculated field.</p>
IssuingAuthorityId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The authorized body that issued the identifier.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• Account</li> </ul>
LastReferencedDate	<p><b>Type</b></p> <p>dateTime</p> <p><b>Properties</b></p> <p>Filter, Nillable, Sort</p> <p><b>Description</b></p> <p>The date and time when the record was last referenced.</p>

Field	Details
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The system-generated name for the identifier record.</p>
ParentRecordId	<p><b>Type</b> Polymorphic master-detail reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The parent entity associated with the identifier.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Account</li> <li>BoardCertification</li> <li>Contact</li> <li>CareRegisteredDevice</li> <li>Medication</li> <li>HealthCondition</li> <li>AllergyIntolerance</li> <li>PatientMedicalProcedure</li> <li>PatientImmunization</li> <li>MedicationStatement</li> <li>ClinicalEncounter</li> <li>HealthcareFacility</li> <li>HealthcareProvider</li> <li>ClinicalAlert</li> <li>MedicationRequest</li> <li>DiagnosticSummary</li> <li>HealthcarePractitionerFacility</li> <li>ClinicalServiceRequest</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>ClinicalDetectedIssue—This value is available in API version 55.0 and later.</li> </ul>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The source system from which the identifier record was brought into Salesforce.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The identifier of the identifier record in its source system.</p>
SourceSystemModified	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the identifier record was last modified in its source system.</p>

## Usage

The identifier object is used to assign identifiers to records in various other objects. Here's a list of the objects whose records you can add identifiers to:

- Account
- Contact
- Board Certification
- Medication
- HealthCondition
- AllergyIntolerance
- PatientMedicalProcedure
- PatientImmunization
- MedicationStatement
- ClinicalEncounter
- HealthcareFacility
- ClinicalAlert
- MedicationRequest

- DiagnosticSummary
- HealthcarePractitionerFacility
- ClinicalServiceRequest
- ClinicalDetectedIssue

You connect the identifier record to its related record in any of the listed objects by referencing that record using the `ParentRecordId` field.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### IdentifierChangeEvent on page 1336 (API version 61.0)

Change events are available for the object.

## Medication

Represents detailed information about different medications. This object is available in API version 51.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
BatchNumber	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the batch number of the medication.</p>
BrandNameAlternative	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The branded alternative for a generic medication. This field is available in API version 56.0 and later.</p>
ExpirationDateTime	<p><b>Type</b> dateTime</p>

Field	Details
	<p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the expiration date of the medication.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed this record.</p>
ManufacturerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The company that makes the medicine.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Account</li> </ul>
MedicationCategory	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The category of the medication. This field is available in API version 56.0 and later. Possible values are:</p> <ul style="list-style-type: none"> <li>Branded Product</li> <li>Generic Product</li> <li>Innovator Product</li> <li>Therapeutic Moeity</li> </ul>

Field	Details
MedicationCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The system-defined code that identifies a medication.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
MedicationFormId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code for the dosage form this medication is manufactured in.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of the medication.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The user who owns the medication record.</p>
ProductId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The product that's associated with the medication. This field is a relationship field.</p>

Field	Details
	This field is available in API version 61.0 and later with the Manage Financial Assistance Program permission set.
QuantityDenominator	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The total volume of the medication contained in the packaged product.</p>
QuantityNumerator	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The total amount of the medication contained in the packaged product.</p>
QuantityUnitId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The measurement unit for the quantity.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• UnitOfMeasure</li> </ul>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The name of the system this record came from.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of this record on its source system.</p>



Field	Details
SourceSystemModified	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date on which this item was last changed on the source system.
Status	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Specifies the status of the medication. Possible values are: <ul style="list-style-type: none"> <li>• Active</li> <li>• Entered in error</li> <li>• Inactive</li> </ul>

## Additional Information for Medication in Other Objects

In addition to creating a record using these fields, you can add more details to your Medication record by creating records in certain other objects, and referencing your Medication record as the parent record. Here's the list of objects you can associate to Medication in this way, the type of information they add, and the field they use to reference Medication.

Object	Type of Information	Reference Field
Identifier	Associates an identifier value to the medication record.	ParentRecordId
MedicinalIngredient	Adds information about the different ingredients used in the medication.	ParentRecordId

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### **MedicationChangeEvent** (API version 59.0)

Change events are available for the object.

### [MedicinalIngredient](#)

MedicinalIngredient is a child object of Medication that represents substances or drugs that are used as ingredients in the medication. This object is available in API version 52.0 and later.

## MedicinalIngredient

MedicinalIngredient is a child object of Medication that represents substances or drugs that are used as ingredients in the medication. This object is available in API version 52.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
IngredientId	<p><b>Type</b> Polymorphic reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The substance that's used as an ingredient in the medication. If the ingredient is another medication or drug, reference a Medication record. If the ingredient is not a medication, reference a code set bundle record with the system-defined code that represents the ingredient.</p> <p><b>Referenced Objects</b> Medication, CodeSetBundle</p>
IsActive	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the ingredient is an active ingredient in the medication. An active ingredient affects the therapeutic action of the medication.  The default value is 'false'.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p>

Field	Details
	<p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed this record.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The system-generated name of the record.</p>
OwnerId	<p><b>Type</b> Polymorphic reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The owner of the record.</p> <p><b>Referenced Objects</b> Group, User</p>
ParentRecordId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The medication that this ingredient is a part of. This is a relationship field.</p> <p><b>Referenced Objects</b> Medication</p>
StrengthDenominator	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The denominator value of the ingredient's strength or quantity in the medication.</p>
StrengthDenominatorUnitId	<p><b>Type</b> reference</p>

Field	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The unit of StrengthDenominator <b>Referenced Objects</b> UnitOfMeasure
StrengthNumerator	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The numerator value of the ingredient's strength or quantity in the medication.
StrengthNumeratorUnitId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The unit of StrengthNumerator This is a relationship field. <b>Refers To</b> UnitOfMeasure

## Usage

Ingredients are added to a medication record by creating MedicinalIngredient records to represent each ingredient, and then referencing the medication record using the ParentRecordId field in all the MedicinalIngredient records.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### **MedicinalIngredientChangeEvent** on page 1336 (API Version 62.0)

Change events are available for the object.

### **MedicinalIngredientFeed**

Feed tracking is available for the object.

### **MedicinalIngredientHistory** on page 1350

History is available for tracked fields of the object.

### **MedicinalIngredientShare** on page 1359

Sharing is available for the object.

## MedicationAdministration

Represents an instance of medication administered to a patient. This object is available in API version 64.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
ClinicalEncounterId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The clinical encounter associated with the medication administration.  This field is a relationship field.</p> <p><b>Relationship Name</b> ClinicalEncounter</p> <p><b>Refers To</b> ClinicalEncounter</p>
DeviceCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The device code set bundle associated with the medication administration, representing the device used during the administration.  This field is a relationship field.</p> <p><b>Relationship Name</b> DeviceCode</p> <p><b>Refers To</b> CodeSetBundle</p>
EndDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The end date and time when the administration occurred (or didn't occur).</p>

Field	Details
IsSubPotent	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the full dose wasn't administered (true) or not (false). The default value is <code>false</code>.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
MedicationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The medication associated with the medication administration. This field is a relationship field.</p> <p><b>Relationship Name</b> Medication</p> <p><b>Refers To</b> Medication</p>
MedicationRequestId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The medication request associated with the medication administration.</p>

Field	Details
	<p>This field is a relationship field.</p> <p><b>Relationship Name</b> MedicationRequest</p> <p><b>Refers To</b> MedicationRequest</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> Name of the medication administration.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The ID of the user who owns this record. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Refers To</b> Group, User</p>
PatientId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The patient associated with the medication administration. This field is a relationship field.</p> <p><b>Relationship Name</b> Patient</p> <p><b>Relationship Type</b> Master-detail</p> <p><b>Refers To</b> Account (the master object)</p>
RecordedDate	<p><b>Type</b> dateTime</p>

Field	Details
	<p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the occurrence of the medication administration was first captured.</p>
StartDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Sort, Update</p> <p><b>Description</b> The start date and time when the administration occurred (or didn't occur).</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the status of the medication administration. Possible values are:</p> <ul style="list-style-type: none"> <li>Completed</li> <li>EnteredInError</li> <li>InProgress</li> <li>NotAdministered</li> <li>OnHold</li> <li>Stopped</li> <li>Unknown</li> </ul> <p>The default value is <code>InProgress</code>.</p>
StatusReasonCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The status reason code set bundle associated with the medication administration indicating why the administration wasn't performed. This field is a relationship field.</p> <p><b>Relationship Name</b> StatusReasonCode</p> <p><b>Refers To</b> CodeSetBundle</p>



Field	Details
SubPotentReasonId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The sub potent reason code set bundle associated with the medication administration, representing the reason why the full dose wasn't administered.  This field is a relationship field.</p> <p><b>Relationship Name</b> SubPotentReason</p> <p><b>Refers To</b> CodeSetBundle</p>
TypeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The type code set bundle associated with the medication administration that indicates the type of medication administration.  This field is a relationship field.</p> <p><b>Relationship Name</b> Type</p> <p><b>Refers To</b> CodeSetBundle</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [MedicationAdministrationChangeEvent](#) on page 1336

Change events are available for the object.

### [MedicationAdministrationHistory](#) on page 1350

History is available for tracked fields of the object.

### [MedicationAdministrationOwnerSharingRule](#) on page 1355

Sharing rules are available for the object.

### [MedicationAdministrationShare](#) on page 1359

Sharing is available for the object.

### [MedicationAdministrationDtl](#)

Represents the details of an instance of medication administered to a patient. This object is available in API version 64.0 and later.

## MedicationAdministrationDtl

Represents the details of an instance of medication administered to a patient. This object is available in API version 64.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
DetailCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> References a code set or code set bundle that adds information to a medication administration record.  This field is a relationship field.</p> <p><b>Relationship Name</b> DetailCode</p> <p><b>Refers To</b> CodeSet</p>
DetailRecordId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> References a record that adds information to a medication administration record.  This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> DetailRecord</p> <p><b>Refers To</b> Account, CareObservation, CarePlan, DiagnosticSummary, HealthCondition, HealthcareProvider, MedicationAdministration, MedicationDispense, MedicationRequest, MedicationStatement, PatientMedicalProcedure</p>
DetailType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>Specifies the relation between the medication administration and the medication administration detail record.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• BasedOn</li> <li>• PartOf</li> <li>• PerformerDetail</li> <li>• ReasonReference</li> </ul>
LastReferencedDate	<p><b>Type</b></p> <p>dateTime</p> <p><b>Properties</b></p> <p>Filter, Nillable, Sort</p> <p><b>Description</b></p> <p>The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b></p> <p>dateTime</p> <p><b>Properties</b></p> <p>Filter, Nillable, Sort</p> <p><b>Description</b></p> <p>The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
MedicationAdministrationId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Sort</p> <p><b>Description</b></p> <p>The medication administration associated with the medication administration detail.</p> <p>This field is a relationship field.</p> <p><b>Relationship Name</b></p> <p>MedicationAdministration</p> <p><b>Relationship Type</b></p> <p>Master-detail</p> <p><b>Refers To</b></p> <p>MedicationAdministration (the master object)</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [MedicationAdministrationDtlChangeEvent](#) on page 1336

Change events are available for the object.

### [MedicationAdministrationDtlHistory](#) on page 1350

History is available for tracked fields of the object.

## MedicationDispense

Represents the dispense of a medication to a patient in response to a medication request or order. This object also includes the instructions for how the medication is to be administered. This object is available in API version 54.0 and later.



**Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
CollectedBy	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The contact, account, or a healthcare provider who collected the dispensed medication. This field is available in API version 55.0 and later.  This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> CollectedBy</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Account, Contact, HealthcareProvider</p>
ContextId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b> The encounter that establishes the context for the dispense of a medication.</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>ClinicalEncounter</li> </ul>
DeliveryLocationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The location where the dispensed medication will be delivered. This field is available in API version 55.0 and later.  This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> DeliveryLocation</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> HealthcareFacility, Location</p>
DispenseTypeCodeId	<p><b>Type</b> Polymorphic lookup</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that identifies the dispense event type. For instance, a first fill, trial fill, or refill.</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>CodeSet</li> <li>CodeSetBundle</li> </ul>
DispensedDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the medication was handed over.</p>
HealthcareFacilityId	<p><b>Type</b> reference</p>

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The location where the dispense occurred.</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>HealthcareFacility</li> </ul>
IsSubstituted	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether a substitute medication was dispensed. The default value is <code>false</code>. This field is available in API version 55.0 and later.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last viewed.</p>
MedAdministrationSettingCategory	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the setting in which the medication is expected to be administered to the patient. Possible values are:</p> <ul style="list-style-type: none"> <li>Inpatient</li> <li>Outpatient</li> <li>Community</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>Discharge</li> </ul>
MedicationCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that identifies the medication that's dispensed.</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>CodeSet</li> <li>CodeSetBundle</li> </ul>
MedicationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The medication that's dispensed.</p> <p><b>Relationship Name</b> Medication</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>Medication</li> </ul>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the record.</p>
PatientId	<p><b>Type</b> Master-detail reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The patient for whom the medication is dispensed.</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>Account</li> </ul>

Field	Details
PreparedDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the medication was prepared for dispense.</p>
PrimaryDetectedIssueId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The primary clinical issue associated with the medication dispensation. This field is available in API version 55.0 and later.  This field is a relationship field.</p> <p><b>Relationship Name</b> PrimaryDetectedIssue</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ClinicalDetectedIssue</p>
PrimaryMedicationRequestId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The primary medication request that authorized the dispense of the medication.</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>MedicationRequest</li> </ul>
PrimaryProcedureId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The primary medical procedure associated with the medication dispensation. This field is available in API version 55.0 and later.  This field is a relationship field.</p> <p><b>Relationship Name</b> PrimaryProcedure</p>



Field	Details
	<b>Relationship Type</b> Lookup <b>Refers To</b> PatientMedicalProcedure
Quantity	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The quantity of medication that was dispensed.
QuantityUnitId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The unit of the quantity of medication that was dispensed. <b>Refers To</b> <ul style="list-style-type: none"> <li>UnitOfMeasure</li> </ul>
SourceSystem	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The name of the system this record came from.
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The ID of this record in its source system.
SourceSystemModifiedDateTime	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date and time when this item was last changed in the source system.

Field	Details
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the status of the dispense event. Possible values are:</p> <ul style="list-style-type: none"> <li>Cancelled</li> <li>Completed</li> <li>Declined</li> <li>Entered-In-Error</li> <li>In-Progress</li> <li>On-Hold</li> <li>Preparation</li> <li>Stopped</li> <li>Unknown</li> </ul>
StatusReasonCodeId	<p><b>Type</b> Polymorphic reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that specifies the reason for the specified status.</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>CodeSet</li> <li>CodeSetBundle</li> </ul>
StatusReasonRelatedIssued	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies clinical issue that resulted in the status of the medication dispensation. This field is available in API version 55.0 and later. This field is a relationship field.</p> <p><b>Relationship Name</b> StatusReasonRelatedIssue</p> <p><b>Relationship Type</b> Lookup</p>

Field	Details
	<b>Refers To</b> ClinicalDetectedIssue
SubstitutedById	<b>Type</b> reference <p><b>Properties</b>  Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b>  Specifies the user or healthcare provider who substituted the medication. This field is available in API version 55.0 and later.</p> <p>This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b>  SubstitutedBy</p> <p><b>Relationship Type</b>  Lookup</p> <p><b>Refers To</b>  HealthcareProvider, User</p>
SubstitutionReason	<b>Type</b> multipicklist <p><b>Properties</b>  Create, Filter, Nillable, Update</p> <p><b>Description</b>  Specifies the reason for substituting the medication.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>Continuing therapy</li> <li>Formulary policy</li> <li>Out of stock</li> <li>Regulatory requirement</li> </ul> <p>This field is available in API version 55.0 and later.</p>
SubstitutionType	<b>Type</b> picklist <p><b>Properties</b>  Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b>  Specifies the type of substitution done for the medication.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>Brand composition</li> <li>Equivalent</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>• Equivalent composition</li> <li>• Formulary</li> <li>• Generic composition</li> <li>• None</li> <li>• Therapeutic alternative</li> <li>• Therapeutic brand</li> <li>• Therapeutic generic</li> </ul> <p>This field is available in API version 55.0 and later.</p>
SupplyDaysCount	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The number of days that the dispensed supply is expected to last.</p>

## Additional Information for MedicationStatement in Other Objects

In addition to creating a record using these fields, you can add more details to your MedicationDispense record by creating records in certain other objects, and referencing your MedicationDispense record as the parent record. Here's the list of objects you can associate to MedicationStatement in this way, the type of information they add, and the field they use to reference MedicationStatement.

Object	Type of Information	Reference Field
Identifier	Associates an identifier value to the medication dispense.	ParentRecordId

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### **MedicationDispenseChangeEvent (API version 59.0)**

Change events are available for the object.

### **MedicationDispenseFeed**

Feed tracking is available for the object.

### **MedicationDispenseHistory**

History is available for tracked fields of the object.

## MedicationRequest

Represents a request or order for the supply of medication, along with information about how it should be administered. This object is available in API version 51.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
<code>AllowedSubstitutionTypeCodeId</code>	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the type of substitution that's allowed. This field can't be used if the <code>CanSubstitute</code> field is set to <code>true</code>.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• <code>CodeSetBundle</code></li> </ul>
<code>CanSubstitute</code>	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether substitution is acceptable. If the value for this field is set to <code>true</code>, then the <code>AllowedSubstitutionTypeCodeId</code> field can't be selected.</p>
<code>CarePlanId</code>	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The care plan related to this medication request. This field is a relationship field.</p> <p><b>Relationship Name</b> CarePlan</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• <code>CarePlan</code></li> </ul>
<code>ClinicalEncounterId</code>	<p><b>Type</b> reference</p>

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The clinical encounter related to the medication request.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>ClinicalEncounter</li> </ul>
ClinicalServiceRequestId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> References the service request related to the medication request.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>ClinicalServiceRequest</li> </ul>
DispenseInterval	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The minimum interval required between refills.</p>
DispenseIntervalUnitId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unit for that interval.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>UnitOfMeasure</li> </ul>
DispenserId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The person who provides the medication.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Account</li> </ul>

Field	Details
FillDurationUnitId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unit for the fill duration.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>UnitOfMeasure</li> </ul>
FillQuantityUnitId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unit of the fill quantity.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>UnitOfMeasure</li> </ul>
InitialFillDuration	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The length of time the first fill is expected to last.</p>
InitialFillQuantity	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The quantity to be filled in the first dispense.</p>
IsIgnored	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the request should be ignored.</p>
IsSecondaryInformation	<p><b>Type</b> boolean</p>

Field	Details
	<p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the request is based on information from a secondary source instead of a primary one. If this field is set to <code>true</code>, then the <code>SecondarySourceId</code> field can't be selected.</p>
<code>LastReferencedDate</code>	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced this record.</p>
<code>LastViewedDate</code>	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed this record.</p>
<code>MedicationAdministrationContextId</code>	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the setting in which the medication is administered.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• <code>CodeSetBundle</code></li> </ul>
<code>MedicationCodeId</code>	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that specifies the medication requested. A record can select either a <code>MedicationId</code> or a <code>MedicationCodeId</code>, but not both.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• <code>CodeSetBundle</code></li> </ul>



Field	Details
MedicationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Lookup to the medication record for the medicine requested. A record can select either a MedicationId or a MedicationCodeId, but not both.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Medication</li> </ul>
MedicationRequestGroupId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A shared identifier common to all medication requests that were authorized more or less simultaneously by a single author.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Identifier</li> </ul>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The system-generated name of the medication request record.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The owner of the medication request record. Available in API version 56.0 and later. This is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Group</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>User</li> </ul>
PatientId	<p><b>Type</b> Master-detail reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The person who needs the medicine.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Account</li> </ul>
PerformerId	<p><b>Type</b> Polymorphic reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The person who administers the medicine.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Account</li> <li>HealthcareProvider</li> <li>CareRegisteredDevice</li> </ul>
PerformerTypeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the performer's role. For instance, the cardiologist, neurosurgeon, and so on.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
PrescribedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and optionally the time when the prescription was initially written or authored on.</p>
PrescriptionPeriodEnd	<p><b>Type</b> dateTime</p>

Field	Details
	<p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The end date for the prescription's validity.</p>
PrescriptionPeriodStart	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The start date for the prescription's validity.</p>
PreviousPrescriptionId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Reference to previous prescriptions.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>MedicationRequest</li> </ul>
Priority	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the priority of the request. Possible values are:</p> <ul style="list-style-type: none"> <li>ASAP</li> <li>Routine</li> <li>Stat</li> <li>Urgent</li> </ul>
ReasonCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The code for why the medicine was requested.</p>

Field	Details
	<b>Referenced Objects</b> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
ReasonReferenceId	<b>Type</b> Polymorphic reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Reference to the condition or observation that warranted this medicine. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>HealthCondition</li> <li>CareObservation</li> </ul>
RefillDuration	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> How long the refill is expected to last.
RefillQuantity	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The quantity in each refill.
RefillsAllowed	<b>Type</b> int <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The number of refills that are allowed.
RelatedRequestId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> A plan or request that is fulfilled in whole or in part by this medication request.

Field	Details
	<b>Referenced Objects</b> <ul style="list-style-type: none"> <li>MedicationRequest</li> </ul>
RequesterId	<b>Type</b> Polymorphic reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The person who raised the request. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>Account</li> <li>HealthcareProvider</li> <li>CareRegisteredDevice</li> </ul>
SecondarySourceId	<b>Type</b> Polymorphic reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> References the person who gave the information for the request. This field can't be selected if the <code>IsSecondarySource</code> field is set to <code>true</code> . <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>Account</li> <li>HealthcareProvider</li> </ul>
SourceSystem	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The name of the system this record came from.
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The ID of this record in its source system.

Field	Details
SourceSystemModified	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date on which this item was last changed in the source system.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The status of the medication request. Possible values are:</p> <ul style="list-style-type: none"> <li>• Active</li> <li>• Cancelled</li> <li>• Completed</li> <li>• Draft</li> <li>• Entered-in-Error</li> <li>• On-Hold</li> <li>• Stopped</li> <li>• Unknown</li> </ul>
StatusReasonCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that specifies the reason for the status.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• CodeSetBundle</li> </ul>
SubstitutionReasonCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies why a substitution is required.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• CodeSetBundle</li> </ul>

Field	Details
TherapyDuration	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The description of the overall pattern of the administration of the medication to the patient. For instance, Continuous, Acute, Seasonal.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Continuous</li> <li>• Seasonal</li> <li>• Short Term</li> </ul>
Type	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The type of the request.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Filler Order</li> <li>• Instance Order</li> <li>• Option</li> <li>• Order</li> <li>• Original Order</li> <li>• Plan</li> <li>• Proposal</li> <li>• Reflex Order</li> </ul>

### Additional Information for MedicationRequest in Other Objects

In addition to creating a record using these fields, you can add more details to your MedicationRequest record by creating records in certain other objects, and referencing your MedicationRequest record as the parent record. Here's the list of objects you can associate to MedicationRequest in this way, the type of information they add, and the field they use to reference MedicationRequest.

Object	Type of Information	Reference Field
Identifier	Associates an identifier value to the medication request.	ParentRecordId
PatientMedicationDosage	Associates dosage-related information for the medication in the medication request record.	ParentRecordId

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### MedicationRequestChangeEvent (API version 59.0)

Change events are available for the object.

### MedicationRequestFeed

Feed tracking is available for the object.

### MedicationRequestHistory

History is available for tracked fields of the object.

### MedicationRequestOwnerSharingRule (API version 56.0)

Sharing rules are available for the object.

### MedicationRequestShare (API version 56.0)

Sharing is available for the object.

## MedicationStatement

Represents a record of medication that the patient is currently taking or has taken in the past. This object is available in API version 51.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
AssertionDateTime	<b>Type</b> dateTime  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> The date and time the medication statement was made.
CareObservationId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The observation that warranted this medication.  <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>CareObservation</li> </ul>



Field	Details
ClinicalEncounterId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The encounter related to the medication statement.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>ClinicalEncounter</li> </ul>
DeliverySetting	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the setting in which the medication was administered. Possible values are:</p> <ul style="list-style-type: none"> <li>Community</li> <li>Inpatient</li> <li>Outpatient</li> <li>PatientSpecified</li> </ul>
EndDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The stated end date and time for the medication.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p>

Field	Details
	<b>Description</b> The most recent date on which a user viewed this record.
MedicationCodeId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The system-defined code that identifies a medication. A record can select either a MedicationId or a MedicationCodeId, but not both.  <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
MedicationId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The medication associated with this medication statement. A record can select either a MedicationId or a MedicationCodeId, but not both.  <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>Medication</li> </ul>
MedicationReasonCodeId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The system-defined code that specifies the reason this medication was taken.  <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
MedicationReasonId	<b>Type</b> Polymorphic reference  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The observation, condition, or diagnostic report that warranted the medication.  <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>HealthCondition</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>CareObservation</li> </ul>
MedicationRequestId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A medication request associated with the medication statement.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>MedicationRequest</li> </ul>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The system-generated name of the medication statement record.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The owner of the medication statement record. Available in API version 56.0 and later. This is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>Group</li> <li>User</li> </ul>
ParentMedicationStatementId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The parent medication statement associated with the medication statement.</p>

Field	Details
	<b>Referenced Objects</b> <ul style="list-style-type: none"> <li>MedicationStatement</li> </ul>
PatientId	<b>Type</b> Master-detail reference <b>Properties</b> Create, Filter, Group, Sort <b>Description</b> A patient that the medication statement refers to. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>Account</li> </ul>
ProcedureId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The procedure associated with this medication statement. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>PatientMedicalProcedure</li> </ul>
SourceSystem	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The name of the system this record came from.
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The ID of this record in its source system.
SourceSystemModified	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update

Field	Details
	<b>Description</b> The date on which this item was last changed in the source system.
StartDateTime	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The stated start date and time for the medication.
StatementSourceId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The person who made the medication statement.
Status	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Specifies the status of the medication in this statement. Possible values are: <ul style="list-style-type: none"> <li>• Active</li> <li>• Completed</li> <li>• Entered-in-error</li> <li>• Intended</li> <li>• Not-taken</li> <li>• On-hold</li> <li>• Review Pending - This picklist value is available for the Home Health feature in API version 59.0 and later.</li> <li>• Stopped</li> <li>• Unknown</li> </ul>
StatusReasonCodeId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update

Field	Details
	<p><b>Description</b></p> <p>The system-defined code that specifies the reason for the status.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>

## Additional Information for MedicationStatement in Other Objects

In addition to creating a record using these fields, you can add more details to your MedicationStatement record by creating records in certain other objects, and referencing your MedicationStatement record as the parent record. Here's the list of objects you can associate to MedicationStatement in this way, the type of information they add, and the field they use to reference MedicationStatement.

Object	Type of Information	Reference Field
Identifier	Associates an identifier value to the medication statement.	ParentRecordId
PatientMedicationDosage	Associates dosage related information for the medication in the medication statement record.	ParentRecordId

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### **MedicationStatementChangeEvent (API version 58.0)**

Change events are available for the object.

### **MedicationStatementFeed**

Feed tracking is available for the object.

### **MedicationStatementHistory**

History is available for tracked fields of the object.

### **MedicationStatementOwnerSharingRule (API version 56.0)**

Sharing rules are available for the object.

### **MedicationStatementShare (API version 56.0)**

Sharing is available for the object.

### [MedicationStatementDetail](#)

Represents additional information associated with MedicationStatement records. This object is available in API version 54.0 and later.

## MedicationStatementDetail

Represents additional information associated with MedicationStatement records. This object is available in API version 54.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
DetailCodeId	<p><b>Type</b> Polymorphic Master-Detail reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> References a code set or code set bundle that adds information to a MedicationStatement record.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• CodeSet</li> <li>• CodeSetBundle</li> </ul>
DetailRecordId	<p><b>Type</b> Polymorphic reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> References a record that adds information to a MedicationStatement record</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>• CareObservation</li> <li>• ClinicalServiceRequest</li> <li>• DiagnosticSummary</li> <li>• HealthCondition</li> <li>• MedicationDispense</li> <li>• MedicationRequest</li> <li>• MedicationStatement</li> <li>• PatientMedicalProcedure</li> </ul>
DetailType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the type of information added to the MedicationStatement record. Possible values are:</p>

Field	Details
	<ul style="list-style-type: none"> <li>Based On</li> <li>Part Of</li> <li>Status Reason</li> <li>Reason Code</li> <li>Reason Reference</li> <li>Derived From</li> </ul>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last viewed.</p>
MedicationStatementId	<p><b>Type</b> Master-detail reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The parent MedicationStatement record to which additional information is being added. This is a relationship field.</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>MedicationStatement</li> </ul>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the record.</p>



## Usage

- Use the MedicationStatementId field to reference the parent MedicationStatement record that the additional information is being associated to.
- Use the DetailType picklist to specify the type of detail that's being associated to the MedicationStatement record. Here's how the associated record types are mapped to values in the DetailType field.
  - Based On - MedicationRequest, ServiceRequest
  - Part Of - MedicationDispense, MedicationStatement, PatientMedicalProcedure, CareObservation
  - Status Reason - CodeSet, CodeSetBundle
  - Reason Code - CodeSet, CodeSetBundle
  - Reason Reference - HealthCondition, CareObservation, DiagnosticSummary
  - Derived From - CareObservation, ClinicalServiceRequest, DiagnosticSummary, HealthCondition, MedicationDispense, MedicationRequest, MedicationStatement, PatientMedicalProcedure
- Use the DetailCodeId and DetailRecordId fields to reference the records with the associated information.

## Associated Objects


This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### **MedicationStatementDetailChangeEvent** on page 1336 (API Version 62.0)

Change events are available for the object.

## PatientHealthReaction

Represents a patient's adverse reaction to an allergy, intolerance, or immunization. This object is available in API version 51.0 and later.

 **Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
CausativeSubstanceId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the substance that triggered the reaction.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• CodeSetBundle</li> </ul>

Field	Details
Details	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Additional information about the reaction and, if required, the manifested symptoms.</p>
ExposureRouteId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the route of exposure related to the reaction.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• CodeSetBundle</li> </ul>
IsSelfReported	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the reaction was reported by the patient.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last viewed.</p>
ManifestedSymptomId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p>

Field	Details
	<p><b>Description</b> The system-defined code that represents the manifested symptom.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The system-generated name of the PatientHealthReaction record.</p>
ObservationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The observation that provides additional information about the reaction.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CareObservation</li> </ul>
ParentId	<p><b>Type</b> Polymorphic master-detail reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The imm unization or allergy intolerance that this reaction is a result of.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>AllergyIntolerance</li> <li>PatientImmunization</li> </ul>
ReactionDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time of the reaction.</p>
Severity	<p><b>Type</b> picklist</p>

Field	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> Specifies the severity of the reaction.  Possible values are: <ul style="list-style-type: none"> <li>• Mild</li> <li>• Moderate</li> <li>• Severe</li> </ul>

## Usage

PatientHealthReaction records are used to add more information to AllergyIntolerance and PatientImmunization records in the event of the patient experiencing an adverse reaction related to those events. The PatientHealthReaction record is associated to the AllergyIntolerance or PatientImmunization records using the `ParentId` field.

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### PatientHealthReactionFeed

Feed tracking is available for the object.

### PatientHealthReactionHistory

History is available for tracked fields of the object.

### PatientHealthReactionChangeEvent on page 1336 (API version 61.0)

Change events are available for the object.

## PatientImmunization

Represents information about a patient's immunizations. This object is available in API version 51.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
CareObservationId	<b>Type</b> reference
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update

Field	Details
	<p><b>Description</b> The observation that determined the need for the immunization.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CareObservation</li> </ul>
ClinicalEncounterId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The clinical encounter that the immunization was a part of.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>ClinicalEncounter</li> </ul>
CurrentDose	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The current dose the patient is on in the total number of doses recommended for immunization.</p>
DiagnosticSummaryId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The diagnostic summary that determined the need for the immunization.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>DiagnosticSummary</li> </ul>
Dose	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount of vaccine that was administered.</p>
DoseUnitId	<p><b>Type</b> reference</p>

Field	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The unit of the amount of vaccine that was administered. <b>Referenced Object</b> UnitOfMeasure
ExpirationDate	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date and time when the immunization is expected to expire.
FacilityId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The healthcare facility where the immunization was performed. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>HealthcareFacility</li> </ul>
HealthConditionId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The health condition that determined the need for the immunization. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>HealthCondition</li> </ul>
ImmunizationRecommendation	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The protocol that was followed for the immunization.
InformationSourceId	<b>Type</b> reference

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the source that provided information about the immunization.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
IsRecordedByVaccinator	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the immunization record was recorded by the vaccinator.</p>
IsSubpotent	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the vaccination dose was sub-potent.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last viewed.</p>
LotNumber	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> The lot number of the vaccine.
Manufacturer	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The name of the vaccine's manufacturer.
ManufacturerAccountId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> References the organization that manufactured the vaccine. <b>Referenced Objects</b> Account
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The system-generated name of the patient immunization record.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The owner of the patient immunization record. Available in API version 56.0 and later. This is a polymorphic relationship field. <b>Relationship Name</b> Owner <b>Relationship Type</b> Lookup <b>Refers To</b> <ul style="list-style-type: none"> <li>Group</li> <li>User</li> </ul>



Field	Details
PatientId	<p><b>Type</b> Master-detail reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The patient who was immunized.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Account</li> </ul>
ReasonCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the reason for the immunization.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
RecommendedDoses	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Total number of doses recommended to achieve immunity.</p>
RecommendingAuthority	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The authority or organization that recommended the vaccination protocol that was followed.</p>
RecordCreationDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the patient immunization record was created.</p>
RouteId	<p><b>Type</b> reference</p>

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the route followed in the vaccine administration.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
SiteId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the site of the vaccine administration on the patient's body.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The source system from where the immunization record was brought into Salesforce.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The identifier of the immunization record in its source system.</p>
SourceSystemModified	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the immunization record was last modified in its source system.</p>
Status	<p><b>Type</b> picklist</p>

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Specifies the status of the vaccination. Possible values are:</p> <ul style="list-style-type: none"> <li>Completed</li> <li>Entered in Error</li> <li>Not Done</li> </ul>
StatusReasonCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the reason for the status of the vaccination.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
SubpotencyReasonCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the reason for why the vaccination was sub-potent.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
TargetDiseaseCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the disease that was targeted in the immunization.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
VaccinationDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> The date and time of the vaccination. If you specify a vaccination date, you can't specify a vaccination period.
VaccinationPeriod	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The period of time during which the vaccination happened. If you specify a vaccination period, you can't specify a vaccination date.
VaccineCodeId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Sort, Update  <b>Description</b> The system-defined code that represents vaccine that was administered in the immunization.  <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>

## Additional Information for PatientImmunization in Other Objects

In addition to creating a record using these fields, you can add more details to your PatientImmunization record by creating records in certain other objects, and referencing your PatientImmunization record as the parent record. Here's the list of objects you can associate to PatientImmunization in this way, the type of information they add, and the field they use to reference PatientImmunization.

Object	Type of Information	Reference Field
Identifier	Associates an identifier value to the patient immunization.	ParentRecordId
Patient Health Reaction	Adds information about a patient's adverse reaction to an immunization, if any.	ParentId
Patient Immunization Protocol	Adds information about this protocols followed by a provider during the immunization. This object enables the support of one-to-many values between immunization and protocols applied.	PatientImmunizationId

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### **PatientImmunizationChangeEvent** (API version 58.0)

Change events are available for the object.

### **PatientImmunizationFeed**

Feed tracking is available for the object.

### **PatientImmunizationHistory**

History is available for tracked fields of the object.

### **PatientImmunizationOwnerSharingRule** (API version 56.0)

Sharing rules are available for the object.

### **PatientImmunizationShare** (API version 56.0)

Sharing is available for the object.

### **PatientImmunizationProtocol**

Represents the protocol followed by a provider for a patient's immunization and its related details. The protocol defines the set of recommendations that are followed while a vaccine is administered. This object is a child of the `PatientImmunization` object. This object is available in API version 56.0 and later.

## PatientImmunizationProtocol

Represents the protocol followed by a provider for a patient's immunization and its related details. The protocol defines the set of recommendations that are followed while a vaccine is administered. This object is a child of the `PatientImmunization` object. This object is available in API version 56.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
<code>CurrentDose</code>	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The current dose the patient is on in the total number of doses recommended for immunization.
<code>ImmunizationRecommendation</code>	<b>Type</b> string

Field	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The name of the protocol that was followed for the immunization.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the record was last referenced.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the record was last viewed.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The system-generated name of the PatientImmuizationProtocol record.
OwnerId	<b>Type</b> Polymorphic lookup <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The owner of the record. <b>Relationship Name</b> Owner <b>Refers To</b> <ul style="list-style-type: none"> <li>Group</li> <li>User</li> </ul>
PatientImmunizationId	<b>Type</b> Master-detail reference

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The parent <code>PatientImmunization</code> record that the applied protocol is a part of.</p> <p><b>Relationship Name</b> <code>PatientImmunization</code></p> <p><b>Refers To</b> <code>PatientImmunization</code></p>
<code>RecommendedDoses</code>	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p>
<code>RecommendingAuthority</code>	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Total number of doses recommended to achieve immunity.</p>
<code>TargetDisease1CodeId</code>	<p><b>Type</b> Lookup</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents a disease that was targeted in the immunization</p> <p><b>Relationship Name</b> <code>TargetDisease1Code</code></p> <p><b>Refers To</b> <code>CodeSetBundle</code></p>
<code>TargetDisease2CodeId</code>	<p><b>Type</b> Lookup</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents a disease that was targeted in the immunization</p> <p><b>Relationship Name</b> <code>TargetDisease2Code</code></p>

Field	Details
	<b>Refers To</b> CodeSetBundle
TargetDisease3CodeId	<b>Type</b> Lookup <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The system-defined code that represents a disease that was targeted in the immunization This field is a relationship field. <b>Relationship Name</b> TargetDisease3Code <b>Refers To</b> CodeSetBundle
TargetDisease4CodeId	<b>Type</b> Lookup <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The system-defined code that represents a disease that was targeted in the immunization This field is a relationship field. <b>Relationship Name</b> TargetDisease4Code <b>Refers To</b> CodeSetBundle
TargetDisease5CodeId	<b>Type</b> Lookup <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The system-defined code that represents a disease that was targeted in the immunization This field is a relationship field. <b>Relationship Name</b> TargetDisease5Code <b>Refers To</b> CodeSetBundle
TargetDisease6CodeId	<b>Type</b> Lookup



Field	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> The system-defined code that represents a disease that was targeted in the immunization This field is a relationship field.
	<b>Relationship Name</b> TargetDisease6Code
	<b>Refers To</b> CodeSetBundle

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [PatientImmunizationProtocolFeed](#) on page 1341

Feed tracking is available for the object.

### [PatientImmunizationProtocolHistory](#) on page 1350

History is available for tracked fields of the object.

### [PatientImmunizationProtocolOwnerSharingRule](#) (API version 57.0)

Sharing rules are available for the object.

### [PatientImmunizationProtocolShare](#) (API version 57.0)

Sharing is available for the object.

### [PatientImmunizationProtocolChangeEvent](#) on page 1336 (API version 61.0)

Change events are available for the object.

## PatientMedicalProcedure

Represents detailed information about a healthcare procedure the patient has undergone, is undergoing or will undergo. This object is available in API version 51.0 and later.

## Supported Calls

```
create(), delete(), describeLayout(), describeSObjects(), getDeleted(), getUpdated(), query(),
retrieve(), search(), undelete(), update(), upsert()
```

## Fields

Field	Details
AssertionSourceId	<b>Type</b> Polymorphic Reference

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The person who made the statement about the procedure.</p> <p><b>Example</b> The patient or the provider who assessed the patient's condition.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Account</li> <li>HealthcareProvider</li> </ul>
ClinicalEncounterId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The patient's clinical encounter that the procedure is a part of.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>ClinicalEncounter</li> </ul>
CodeId	<p><b>Type</b> Reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that identifies a procedure.</p> <p><b>Example</b> The SNOMED code for frontal sinusectomy.</p> <p><b>Referenced Object</b> CodeSetBundle</p>
DurationTimeString	<p><b>Type</b> String</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The duration of the procedure in string format.</p> <p><b>Example</b> 2 hours</p>

Field	Details
EndDate	<p><b>Type</b> DateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time that the procedure ended or the end date of the estimated period within which the procedure was performed.</p> <p><b>Example</b> 1993-11-09T18:30:00.384Z</p>
FacilityId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The healthcare facility where the procedure is performed.</p> <p><b>Referenced Object</b> HealthcareFacility</p>
LastReferencedDate	<p><b>Type</b> DateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time the last time this record was referenced.</p>
LastViewedDate	<p><b>Type</b> DateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time the last time this record was viewed.</p>
Name	<p><b>Type</b> Dtring</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the record. This is automatically generated when the record is saved.</p> <p><b>Example</b> PMP-7396</p>

Field	Details
Outcome	<p><b>Type</b> Picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the outcome for the procedure. Possible values are:</p> <ul style="list-style-type: none"> <li>Partially successful</li> <li>Successful</li> <li>Unsuccessful</li> </ul>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The owner of the patient medical procedure record. Available in API version 56.0 and later. This is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>Group</li> <li>User</li> </ul>
PatientId	<p><b>Type</b> Master-Detail Reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The patient on whom the procedure was performed.</p> <p><b>Example</b> Charles Green</p> <p><b>Referenced Object</b> Account</p>
PerformedAgeRangeUnitId	<p><b>Type</b> reference</p>

Field	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The unit of measure for the performed at age upper and lower limit fields. <b>Referenced Object</b> UnitOfMeasure
PerformedAtAge	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The patient's age when the procedure was performed.
PerformedAtAgeLowerLimit	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The lower limit for the range of the patient's age when the procedure was performed
PerformedAtAgeUnitId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The unit of measure for the PerformedAtAge field. <b>Referenced Object</b> UnitOfMeasure
PerformedAtAgeUpperLimit	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The upper limit for the range of the patient's age when the procedure was performed
ReasonCodeId	<b>Type</b> Reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update

Field	Details
	<p><b>Description</b> The system-defined code that specifies the reason for the procedure.</p> <p><b>Example</b> The SNOMED code for paraparesis.</p> <p><b>Referenced Object</b> CodeSetBundle</p>
ReasonReferenceId	<p><b>Type</b> Reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The event that warranted the procedure.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• HealthCondition</li> <li>• CareObservation</li> <li>• PatientMedicalProcedure</li> <li>• DiagnosticSummary</li> </ul> <p><b>Example</b> Chronic sinusitis, a record in HealthCondition.</p>
RecordCreatorId	<p><b>Type</b> Reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The person who created the record.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• Account</li> <li>• HealthcareProvider</li> </ul> <p><b>Example</b> Dr. Carol Peterson</p>
ReportId	<p><b>Type</b> Reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The report associated with this procedure..</p>

Field	Details
	<p><b>Example</b> Charles Green's sinusectomy report.</p> <p><b>Referenced Object</b> DiagnosticSummary</p>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The source system from where the record was brought into Salesforce.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The identifier of the record in its source system.</p>
SourceSystemModified	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the record was last modified in its source system.</p>
StartDate	<p><b>Type</b> DateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time that the procedure began or the start date of the estimated period within which the procedure was performed.  This field can be used in two ways to indicate the date and time of the procedure:</p> <ul style="list-style-type: none"> <li>• If you want to specify a single date as either the actual or estimated date of the procedure, enter that date and time in this field.</li> <li>• If you want to specify a period in which the procedure was estimated to have happened, use this field to specify that start of the period, and the <code>EndDate</code> field to specify the end of the period.</li> </ul> <p><b>Example</b> 1993-11-09T21:45:00.384Z</p>

Field	Details
Status	<p><b>Type</b> Picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the status of the procedure. Possible values are:</p> <ul style="list-style-type: none"> <li>Completed</li> <li>Entered in error</li> <li>In Progress</li> <li>Not Done</li> <li>On Hold</li> <li>Preparation</li> <li>Stopped</li> <li>Unknown</li> </ul>
StatusReasonCodeId	<p><b>Type</b> Reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that specifies the reason for the status.</p> <p><b>Example</b> The SNOMED code for 'Procedure not ordered'</p> <p><b>Referenced Object</b> CodeSetBundle</p>
TypeId	<p><b>Type</b> Reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that specifies the procedure's type.</p> <p><b>Example</b> The SNOMED code for 'Surgical procedure'</p> <p><b>Referenced Object</b> CodeSetBundle</p>



## Additional Information for PatientMedicalProcedure in Other Objects

In addition to creating a record using these fields, you can add more details to your PatientMedicalProcedure record by creating records in certain other objects, and referencing your PatientMedicalProcedure record as the parent record. Here's the list of objects you can associate to PatientMedicalProcedure in this way, the type of information they add, and the field they use to reference PatientMedicalProcedure.

Object	Type of Information	Reference Field
CarePerformer	Specifies the person who performed the procedure.	ParentRecordId
Identifier	Associates an identifier value to the procedure.	ParentRecordId
PatientMedicalProcedureDetail	Associates the procedure with various other records and defines the nature of association. For instance, if the procedure is based on, part of, or a follow up of the associated record, and so on.	PatientMedicalProcedureId

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### **PatientMedicalProcedureChangeEvent** (API version 58.0)

Change events are available for the object.

### **PatientMedicalProcedureOwnerSharingRule** (API version 56.0)

Sharing rules are available for the object.

### **PatientMedicalProcedureShare** (API version 56.0)

Sharing is available for the object.

### [PatientMedicalProcedureDetail](#)

Associates records from different objects to a patient medical procedure record to add more information to the procedure record. This is a multi-object junction object. This object is available in API version 51.0 and later.

## PatientMedicalProcedureDetail

Associates records from different objects to a patient medical procedure record to add more information to the procedure record. This is a multi-object junction object. This object is available in API version 51.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
DetailCodeId	<p><b>Type</b> Polymorphic reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> References a code set or code set bundle that adds information to a patient medical procedure record.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• CodeSet</li> <li>• CodeSetBundle</li> </ul>
DetailRecordId	<p><b>Type</b> Polymorphic reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> References a record that adds information to a patient medical procedure record.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• PatientMedicalProcedure</li> <li>• CareObservation</li> <li>• HealthCondition</li> <li>• ClinicalServiceRequest</li> <li>• CareRegisteredDevice</li> </ul>
DetailType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the type of information added to the patient medical procedure record. Possible values are:</p> <ul style="list-style-type: none"> <li>• Based On</li> <li>• Body Site</li> <li>• Complication</li> <li>• Complication Detail</li> <li>• Follow Up</li> <li>• Part Of</li> </ul>

Field	Details
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the record was last referenced.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the record was last viewed.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The system-generated name of the patient medical procedure detail record.
PatientMedicalProcedureId	<b>Type</b> Master-detail reference <b>Properties</b> Create, Filter, Group, Sort <b>Description</b> The patient medical procedure to which details are being added. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>• PatientMedicalProcedure</li> </ul>

## Usage

PatientMedicalProcedureDetail records add additional information to PatientMedicalProcedure records. This information may be of the following types, referencing the following types of records:

- Based On: Clinical service requests
- Body Site: Code sets or code set bundles
- Complication: Code sets or code set bundles
- Complication Detail: Health conditions
- Follow Up: Code sets or code set bundles
- Part Of: Patient medical procedures or clinical observations

The records providing this additional information is selected using either the `DetailCodeId` or `DetailRecordId` fields, and then the type of information is specified using the `DetailType` field. This information is then connected to the patient medical procedure record it belongs to using the `PatientMedicalProcedureId` field.

One record of `PatientMedicalProcedureDetail` can specify only one type and piece of information. If multiple detail types or detail instances are required in the parent procedure record, multiple records of `PatientMedicalProcedureDetail` are required.

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### **PatientMedicalProcedureDetailChangeEvent** on page 1336 (API Version 62.0)

Change events are available for the object.

### **PatientMedicalProcedureDetailFeed**


Feed tracking is available for the object.

### **PatientMedicalProcedureDetailHistory**

History is available for tracked fields of the object.

## PatientMedicationDosage

Represents dosage information for medication. This object is primarily used to add dosage information in `MedicationStatement`, `MedicationRequest`, or `MedicationDispense` records. This object is available in API version 51.0 and later.

 **Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
<code>AdditionalInstruction</code>	<b>Type</b> textarea  <b>Properties</b> Create, Nillable, Update  <b>Description</b> The supplemental instructions or warnings associated with the medication for the patient.
<code>Comments</code>	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The comments associated with the medication dosage for the patient.

Field	Details
DosageDefinitionType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies how the dosage was determined. Possible values are:</p> <ul style="list-style-type: none"> <li>• Calculated</li> <li>• Ordered</li> </ul>
DosageQuantityDenominator	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The denominator value for the quantity of medication per dose. This field can be used to record a simple quantity or a quantity range.</p>
DosageQuantityNumerator	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The numerator value for the quantity of medication per dose. This field can be used to record a simple quantity or a quantity range.</p>
DosageQuantityType	<p><b>Type</b> Static picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the type of dosage quantity recorded in <code>DosageQuantityNumerator</code> and <code>DosageQuantityDenominator</code>. Possible values are:</p> <ul style="list-style-type: none"> <li>• Dose</li> <li>• Dose Range</li> </ul>
DosageRateDenominator	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>The denominator value for the rate of medication in the dosage. That is, amount of medication per unit of time. This field can be used to record a simple rate, a rate ratio, or a rate range.</p>
DosageRateNumerator	<p><b>Type</b></p> <p>double</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The numerator value for the rate of medication in the dosage. That is, amount of medication per unit of time. This field can be used to record a simple rate, a rate ratio, or a rate range.</p>
DosageRateType	<p><b>Type</b></p> <p>picklist</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>Specifies the type of dosage rate recorded in <code>DosageRateNumerator</code> and <code>DosageRateDenominator</code>.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Frequency</li> <li>• Frequency Range</li> <li>• Frequency Ratio</li> </ul>
DosageRateUnitId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The unit of the dosage rate recorded using <code>DosageRateNumerator</code> and <code>DosageRateDenominator</code>.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• UnitOfMeasure</li> </ul>
DosageUnitId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The unit of the dosage rate recorded using <code>DosageQuantityNumerator</code> and <code>DosageQuantityDenominator</code>.</p>

Field	Details
	<b>Referenced Objects</b> <ul style="list-style-type: none"> <li>UnitOfMeasure</li> </ul>
DosePrerequisiteId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The system-defined code that represents the conditions that are to be met for the dosage to be taken. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
IsAsNeeded	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether the medication is taken on an as-needed basis.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the record was last referenced.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the record was last viewed.
MethodId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The system-defined code that represents the method of dosage administration.

Field	Details
	<b>Referenced Objects</b> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The system-generated name of the PatientMedicationDosage record.
ParentRecordId	<b>Type</b> Master-detail polymorphic reference <b>Properties</b> Create, Filter, Group, Sort <b>Description</b> The MedicationStatement, MedicationRequest, or the MedicationDispense record that the PatientMedicationDosage record belongs to. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>MedicationDispense—This value is available in API version 55.0 and later.</li> <li>MedicationStatement</li> <li>MedicationRequest</li> </ul>
PatientInstruction	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> The patient or consumer instructions associated with this medication.
RouteId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The system-defined code that represents the route of dosage administration. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
Sequence	<b>Type</b> double



Field	Details
	<b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The position of this medication in the sequence of medications prescribed to a patient.
SiteId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The system-defined code that represents the site of dosage administration. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
SourceSystem	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The source system from where the dosage record was brought into Salesforce.
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The identifier of the dosage record in its source system.
SourceSystemModified	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date and time when the dosage record was last modified in its source system.
TimingId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The timing information for when and how frequent the medication dosage should be taken.

Field	Details
	<b>Referenced Objects</b> <ul style="list-style-type: none"> <li>ActivityTiming</li> </ul>

## Usage

PatientMedicationDosage records are used to add more dosage-related information to MedicationStatement, MedicationRequest, and MedicationDispense records. The PatientMedicationDosage record is associated to the MedicationStatement, MedicationRequest, and MedicationDispense records using the `ParentRecordId` field.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### PatientMedicationDosageChangeEvent (API version 59.0)

Change events are available for the object.

## PersonLanguage

Represents the use and preference information about a person's language. This object is available in API version 51.0 and later.



**Important:** Where possible, we have changed noninclusive terms to align with our company value of Equality. We've maintained certain terms to avoid any effect on customer implementations.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
IndividualId	<b>Type</b> Polymorphic master-detail reference  <b>Properties</b> Create, Filter, Group, Sort  <b>Description</b> The person who speaks the language.  <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>Person Account</li> <li>Account</li> <li>Contact</li> </ul>

Field	Details
Language	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Specifies the language spoken by the person. Possible values are:</p> <ul style="list-style-type: none"> <li>• English</li> <li>• Spanish</li> </ul>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> A system-generated name for the PersonLanguage record.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> ID of the record owner. Available in API version 56.0 and later. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p>

Field	Details
	<b>Relationship Type</b> Lookup <b>Refers To</b> Group, User
Rank	<b>Type</b> int <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The preference rank for a particular language for a particular person.
SpeakingProficiencyLevel	<b>Type</b> picklist <b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update <b>Description</b> Specifies the person's speaking proficiency level. Possible values are: <ul style="list-style-type: none"> <li>• Beginner</li> <li>• Intermediate</li> <li>• Fluent</li> </ul> The default value is Fluent. Available in API version 56.0 and later.
WritingProficiencyLevel	<b>Type</b> picklist <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Nillable, Update <b>Description</b> Specifies the person's writing proficiency level. Possible values are: <ul style="list-style-type: none"> <li>• Novice</li> <li>• Intermediate</li> <li>• Advanced</li> <li>• Superior</li> <li>• Distinguished</li> </ul> The default value is Novice. Available in API version 56.0 and later.

## Usage

`PersonLanguage` is a data type-like object that's associated to different objects representing people. The language a person speaks is associated to that person by referencing their account, contact, or person account records using the `IndividualId` field on `PersonLanguage`.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### `PersonLanguageOwnerSharingRule` (API version 56.0)

Sharing rules are available for the object.

### `PersonLanguageShare` (API version 56.0)

Sharing is available for the object.

### `PersonLanguageChangeEvent` on page 1336 (API version 61.0)

Change events are available for the object.

## PersonName

Represents detailed information about a person's name. This object is available in API version 51.0 and later.



**Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
<code>EffectiveDate</code>	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The date from when the name is in effect.</p>
<code>EndDate</code>	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The date from when the name is no longer in use.</p>

Field	Details
FirstName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The first name of the person.</p>
FullName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The combination of the first and last names of the person.</p>
IsPrimary	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the name is the person's primary name.</p>
LastName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The person's last name. In case the person's name has more than just a first name and a last name, this field stores the combination of all names except the first name.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p>

Field	Details
	<b>Description</b> The date and time when the record was last viewed.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The system-generated name of the PersonName record.
NameUsageType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Specifies the usage context of the name. Possible values are: <ul style="list-style-type: none"> <li>• Anonymous</li> <li>• Maiden</li> <li>• Nickname</li> <li>• Official</li> <li>• Old</li> <li>• Temp</li> <li>• Usual</li> </ul>
OwnerId	<b>Type</b> Reference <b>Properties</b> Create, Defaulted on Create, Filter, Group, Sort, Update <b>Description</b> The owner of the record. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>• User</li> <li>• Group</li> </ul>
ParentRecordId	<b>Type</b> Polymorphic master-detail reference <b>Properties</b> Create, Filter, Group, Sort

Field	Details
	<p><b>Description</b> References the person the name belongs to.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Account</li> <li>Contact</li> </ul>
Prefix	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The prefix of the person's name.</p>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The source system from where the PersonName record was brought into Health Cloud.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The identifier of the person name record in its source system.</p>
SourceSystemModified	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the person name record was last modified in its source system.</p>
Suffix	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The suffix of the person's name.</p>



## Usage

PersonName is a data type-like object that's associated to different objects representing people. The names and name-related information of a person are associated to them by referencing their account, contact, or person account records using the `ParentRecordId` field on `PersonName`.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### PersonNameFeed

Feed tracking is available for the object.

### PersonNameHistory

History is available for tracked fields of the object.

### PersonNameOwnerSharingRule

Sharing rules are available for the object.

### PersonNameShare

Sharing is available for the object.

### PersonNameChangeEvent on page 1336 (API version 61.0)

Change events are available for the object.

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## ProblemDefRelationship

Represents a junction between a problem definition and a related problem definition. This object is available in API version 64.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
<code>LastReferencedDate</code>	<b>Type</b> <code>dateTime</code>  <b>Properties</b> <code>Filter</code> , <code>Nullable</code> , <code>Sort</code>  <b>Description</b> The timestamp for when the current user last viewed a record related to this record.
<code>LastViewedDate</code>	<b>Type</b> <code>dateTime</code>

Field	Details
	<p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
ProblemDefinitionId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The parent problem definition record associated with the problem definition relationship. This field is a relationship field.</p> <p><b>Relationship Name</b> ProblemDefinition</p> <p><b>Relationship Type</b> Master-detail</p> <p><b>Refers To</b> ProblemDefinition (the master object)</p>
RelatedProblemDefinitionId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The related problem definition record associated with the problem definition relationship. This field is a relationship field.</p> <p><b>Relationship Name</b> RelatedProblemDefinition</p> <p><b>Refers To</b> ProblemDefinition</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [ProblemDefRelationshipChangeEvent](#) on page 1336

Change events are available for the object.

### [ProblemDefRelationshipHistory](#) on page 1350

History is available for tracked fields of the object.

## Specimen

Represents a sample used for analysis. This object is available in API version 64.0 and later.

### Supported Calls

```
create(), delete(), describeLayout(), describeSObjects(), getDeleted(), getUpdated(), query(),
retrieve(), search(), undelete(), update(), upsert()
```

### Fields

Field	Details
BodySiteId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The body site code set bundle associated with a specimen that represents the anatomical collection site.  This field is a relationship field.</p> <p><b>Relationship Name</b> BodySite</p> <p><b>Refers To</b> CodeSet</p>
CaseId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The case associated with the specimen.  This field is a relationship field.</p> <p><b>Relationship Name</b> Case</p> <p><b>Refers To</b> Case</p>
CollectionDeviceCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>The device code set bundle associated with a specimen that represents the device used to collect the specimen. For example, SST tube, red top tube, or 100-mL sterile polycup.</p> <p>This field is a relationship field.</p> <p><b>Relationship Name</b></p> <p>CollectionDeviceCode</p> <p><b>Refers To</b></p> <p>CodeSet</p>
CollectionDuration	<p><b>Type</b></p> <p>double</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The total time period over which the specimen was collected.</p>
CollectionDurationUomId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The unit of measure of the collection duration.</p> <p>This field is a relationship field.</p> <p><b>Relationship Name</b></p> <p>CollectionDurationUom</p> <p><b>Refers To</b></p> <p>UnitOfMeasure</p>
CollectionEndDate	<p><b>Type</b></p> <p>dateTime</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The end date and time of the collection from the specimen.</p>
CollectionMethodCodeId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>The method code set bundle associated with a specimen that represents the method used to collect the specimen. For example, Biopsy.</p> <p>This field is a relationship field.</p> <p><b>Relationship Name</b></p> <p>CollectionMethodCode</p> <p><b>Refers To</b></p> <p>CodeSet</p>
CollectionQuantity	<p><b>Type</b></p> <p>double</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The quantity of specimen collected. For example, the volume of a blood sample, or the physical measurement of an anatomic pathology sample.</p>
CollectionQuantityUomId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The unit of measure for collected quantity.</p> <p>This field is a relationship field.</p> <p><b>Relationship Name</b></p> <p>CollectionQuantityUom</p> <p><b>Refers To</b></p> <p>UnitOfMeasure</p>
CollectionStartDate	<p><b>Type</b></p> <p>dateTime</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The start date and time of the collection from the specimen.</p>
CollectorId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>The account of the healthcare provider that collected the specimen.</p> <p>This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b></p> <p>Collector</p> <p><b>Refers To</b></p> <p>Account, HealthcareProvider</p>
ConditionCodeId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The condition code set bundle associated with a specimen that represents the state of the specimen.</p> <p>This field is a relationship field.</p> <p><b>Relationship Name</b></p> <p>ConditionCode</p> <p><b>Refers To</b></p> <p>CodeSetBundle</p>
FastingDuration	<p><b>Type</b></p> <p>double</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The total time period over which the individual fasted before sample collection.</p>
FastingDurationUomId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>Represents the unit of measure for the fasting duration.</p> <p>This field is a relationship field.</p> <p><b>Relationship Name</b></p> <p>FastingDurationUom</p> <p><b>Refers To</b></p> <p>UnitOfMeasure</p>

Field	Details
FastingStatusCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The fasting status code set bundle associated with specimen that represents the fasting status of the individual from whom the specimen was collected.  This field is a relationship field.</p> <p><b>Relationship Name</b> FastingStatusCode</p> <p><b>Refers To</b> CodeSet</p>
FeatureCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The feature code set bundle associated with a specimen that represents the type of physical feature or landmark of a specimen, which is highlighted for context by the collector.  This field is a relationship field.</p> <p><b>Relationship Name</b> FeatureCode</p> <p><b>Refers To</b> CodeSetBundle</p>
GroupingMethod	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies whether the specimen is part of a group or pooled with other specimens.  Possible values are:</p> <ul style="list-style-type: none"> <li>• Grouped</li> <li>• Pooled</li> </ul> <p>The default value is Grouped.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p>

Field	Details
	<p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> Name of the specimen.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The ID of the user who owns this record. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Refers To</b> Group, User</p>
ReceivedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when a specimen is received by the testing laboratory.</p>
SourceReferenceRecordId	<p><b>Type</b> reference</p>



Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Represents where a specimen came from. For example, from a patient, from a location (the source of an environmental sample), a sampling of a substance, a biologically derived product, or a device.  This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> SourceReferenceRecord</p> <p><b>Refers To</b> Account, Location</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the status of the specimen.  Possible values are:</p> <ul style="list-style-type: none"> <li>• Available</li> <li>• EnteredInError</li> <li>• Unavailable</li> <li>• Unsatisfactory</li> </ul> <p>The default value is Available.</p>
TypeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The type code set bundle associated with a specimen that represents the type of material that forms the specimen.  This field is a relationship field.</p> <p><b>Relationship Name</b> Type</p> <p><b>Refers To</b> CodeSet</p>
UsageCodeId	<p><b>Type</b> reference</p>

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The usage code set bundle associated with a specimen that represents the role of the specimen in the testing workflow.  This field is a relationship field.</p> <p><b>Relationship Name</b> UsageCode</p> <p><b>Refers To</b> CodeSetBundle</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

**[SpecimenChangeEvent](#) on page 1336**

Change events are available for the object.

**[SpecimenHistory](#) on page 1350**

History is available for tracked fields of the object.

**[SpecimenOwnerSharingRule](#) on page 1355**

Sharing rules are available for the object.

**[SpecimenShare](#) on page 1359**

Sharing is available for the object.

## Code Sets for Diagnosis and Procedure

The code sets data model represents industry-standard procedure and diagnosis codes available to use in prior-authorization request and approval processes. You import these code sets using Data Loader.

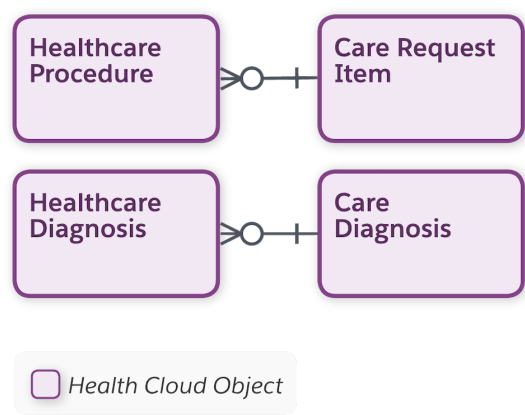
You must have the Health Cloud managed package installed in your org to add the code sets data model.

The code sets data model includes standard objects and record types, and custom fields on standard objects. The standard objects and fields included in code sets are visible to users with the Health Cloud and the Health Cloud Platform permission set licenses and the Health Cloud Permission Set License, Health Cloud Member Services, and Health Cloud Social Determinants permission sets.

### EDITIONS

Available in: Lightning Experience

Available in: **Enterprise** and **Unlimited** Editions with Health Cloud



[HealthCareDiagnosis](#)

Represents information related to industry-standard healthcare diagnosis codes.

[HealthCareProcedure](#)

Represents information related to industry-standard healthcare procedure codes.

HealthCareDiagnosis

Represents information related to industry-standard healthcare diagnosis codes.

Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

Fields

Field Name	Details
Category	<p><b>Type</b></p> <p>picklist</p> <p><b>Properties</b></p> <p>Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>Indicates the category for this diagnosis such as newborn, pediatric, maternity, or adult.</p>
Code	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p>

Field Name	Details
	<b>Description</b> Industry-standard diagnosis code.
CodeDescription	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Description of the diagnosis code.
CodeType	<b>Type</b> picklist <b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update <b>Description</b> Type of diagnosis code represented in the record such as ICD-9 or ICD-10.
EffectiveDate	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Start date for the code.
EndDate	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> End date for the code.
Gender	<b>Type</b> picklist <b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update <b>Description</b> Indicates whether this diagnosis is for males, females, or all genders.
IsActive	<b>Type</b> boolean

Field Name	Details
	<b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether the diagnosis code is available for use.
IsComplicationOrComorbidity	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether this diagnosis is used to represent a complication or comorbidity.
IsHospitalAcquiredCondition	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether this diagnosis represents a condition acquired while in the hospital.
IsMajorComplicationOrComorbidity	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether this diagnosis is used to represent a major complication or comorbidity.
IsPresentOnAdmissionExempt	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether diagnosis code is exempt from the diagnosis present on admission requirement.
IsPrimaryDiagnosis	<b>Type</b> boolean

Field Name	Details
	<p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether diagnosis code can be used as primary diagnosis only, or can be used in any diagnosis sequence.</p>
IsUnacceptablePrincipalDxIpAdmit	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether diagnosis code is an unacceptable principal diagnosis for inpatient admission per Medicare Code Edits.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of the code that displays in search and lookup fields. Salesforce recommends using the code along with the description to populate this field. For example, use &lt;Code&gt;: &lt;Description&gt; or &lt;Code&gt;-&lt;Description&gt; such as (E08.37X9 - Diabetes mellitus due to underlying condition).</p>

Field Name	Details
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The ID of the user who owns this record. This is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### [HealthCareDiagnosisChangeEvent](#) (API version 60.0)

Change events are available for the object.

### [HealthCareDiagnosisHistory](#)

History is available for tracked fields of the object.

### [HealthCareDiagnosisOwnerSharingRule](#)

Sharing rules are available for the object.

### [HealthCareDiagnosisShare](#)

Sharing is available for the object.

## HealthCareProcedure

Represents information related to industry-standard healthcare procedure codes.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field Name	Details
Category	<p><b>Type</b> picklist</p>

Field Name	Details
	<p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Category of the procedure code such as anesthesia, surgery, radiology, and so on.</p>
Code	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Industry standard procedure code such as CPT or HCPCS.</p>
CodeDescription	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Description of the procedure code.</p>
CodeShortDescription	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Short description of the procedure code.</p>
CodeType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Type of procedure code represented in the record such as CPT or HCPCS.</p>
EffectiveDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Start date for the code.</p>



Field Name	Details
EndDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> End date for the code.</p>
IsActive	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the diagnosis code is available for use.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of the code that displays in search and lookup fields. Salesforce recommends using the code along with the description to populate this field. For example, use &lt;Code&gt;: &lt;Description&gt; or &lt;Code&gt;-&lt;Description&gt; such as 95115: Allergy injection.</p>

Field Name	Details
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The ID of the user who owns this record. This is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### **HealthCareProcedureChangeEvent (API version 60.0)**

Change events are available for the object.

### **HealthCareProcedureHistory**

History is available for tracked fields of the object.

### **HealthCareProcedureOwnerSharingRule**

Sharing rules are available for the object.

### **HealthCareProcedureShare**

Sharing is available for the object.

## Coverage Requirement Discovery

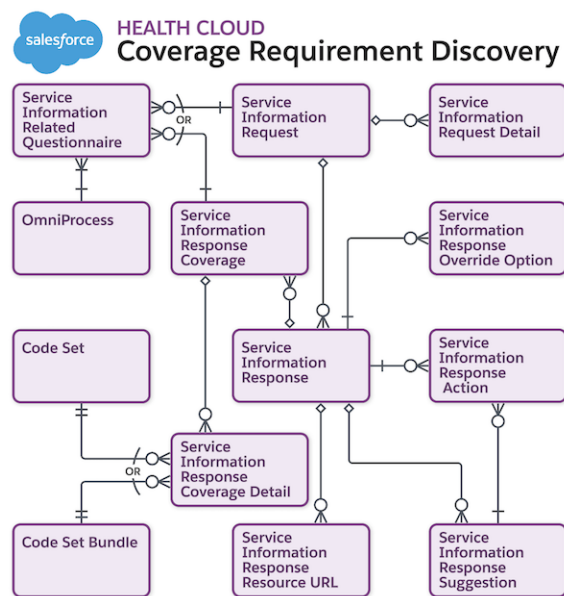
Payer organizations in the healthcare industry can use the FHIR-aligned Coverage Requirement Discovery (CRD) data model to help providers access member and coverage-related information in real time, directly from their Electronic Health Records (EHR) system. The automation of coverage requirement discovery reduces time spent on administrative tasks, improves the chances of coverage approval, and helps in reducing human errors.

When a provider submits a coverage requirement discovery request, you can use the CRD data model to validate the member and their coverage, assess the need for pre-authorization, and check the required documentation.

Coverage Requirement Discovery objects are available to users with the HIs Clinical Decision Support permission set.

### EDITIONS

Available in: **Enterprise** and **Unlimited** editions of Health Cloud



## ServiceInfoRequestDetail

Represents additional details about a service information request, such as the detail type and detail code. This object is available in API version 63.0 and later.

## ServiceInformationRequest

Represents information about a service information request, such as the date and time when the request was submitted and the type of service requested. This object is available in API version 63.0 and later.

## ServiceInformationResponse

Represents a response to a service information request. This object is available in API version 63.0 and later.

## ServiceInfoResponseAction

Represents actions to be performed as suggested by a service information response. This object is available in API version 63.0 and later.

## ServiceInfoResponseCoverage

Represents coverage details about a service information response. For example, if additional information or documentation is required for the coverage to be provided. This object is available in API version 63.0 and later.

## SvcInfoRespCoverageDetail

Represents additional coverage details about a service information response. This object is available in API version 63.0 and later.

## ServiceInfoRespOverrideOpt

Represents the possible reasons for overriding a service information response. This object is available in API version 63.0 and later.

## ServiceInfoRespResourceUrl

Represents the URLs of resources relevant to a service information response. This object is available in API version 63.0 and later.

## ServiceInfoRespSuggestion

Represents suggestions in a service information response. For example, suggesting a change in medication dosage. This object is available in API version 63.0 and later.

## SvcInfoRelatedQuestionnaire

Represents the questionnaire associated with a service information request or service information response coverage. This object is available in API version 63.0 and later.

## ServiceInfoRequestDetail

Represents additional details about a service information request, such as the detail type and detail code. This object is available in API version 63.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
DetailCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The code for the issue encountered while processing the request.  This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> DetailCode</p> <p><b>Refers To</b> CodeSet, CodeSetBundle</p>
DetailCodeType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the type of issue encountered while processing the request.</p>
DetailType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the type of detail added to the service information request. For example, an issue encountered while processing the request.  Possible values are:</p> <ul style="list-style-type: none"> <li>• Assertion Identifier</li> <li>• Issue</li> <li>• OrderDetail</li> </ul>

Field	Details
DetailValue	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The value of the detail type. For example, the assertion ID when the detail type is Assertion Identifier.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date when the record was last referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date when the record was last viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the record.</p>
ServiceInformationRequestId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The associated service information request. This field is a relationship field.</p> <p><b>Relationship Name</b> ServiceInformationRequest</p> <p><b>Relationship Type</b> Master-detail</p>

Field	Details
	<b>Refers To</b> ServiceInformationRequest (the master object)

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [ServiceInfoRequestDetailChangeEvent](#) on page 1336

Change events are available for the object.

### [ServiceInfoRequestDetailFeed](#) on page 1341

Feed tracking is available for the object.

### [ServiceInfoRequestDetailHistory](#) on page 1350

History is available for tracked fields of the object.

## ServiceInformationRequest

Represents information about a service information request, such as the date and time when the request was submitted and the type of service requested. This object is available in API version 63.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
AccessTokenUsageStatus	<b>Type</b> picklist  <b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update  <b>Description</b> Indicates the usage status of the access token that was sent with the request.
ApplicationUrl	<b>Type</b> url  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> The URL of the application used by the requester.

Field	Details
CaseId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The case associated with the service information request. This field is a relationship field.</p> <p><b>Relationship Name</b> Case</p> <p><b>Refers To</b> Case</p>
ClientSourceSysIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> An identifier of the client's source system that sent the request.</p>
ContextType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the context from which the service information request was launched.</p>
DocRequiredReasonType	<p><b>Type</b> multipicklist</p> <p><b>Properties</b> Create, Filter, Nillable, Restricted picklist, Update</p> <p><b>Description</b> Indicates the reason why the documentation is required. For example, it may be required to be submitted with a prior-authorization or claim.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date when the record was last referenced.</p>

Field	Details
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date when the record was last viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the record.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The user who owns the record. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Refers To</b> Group, User</p>
RecipientOrgIdentifierId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The unique identifier of the organization to whom the request was sent. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> RecipientOrgIdentifier</p> <p><b>Refers To</b> Identifier</p>
RequestDateTime	<p><b>Type</b> dateTime</p>



Field	Details
	<b>Properties</b> Create, Filter, Sort, Update <b>Description</b> The date and time when the request was recieved.
RequestPayload	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> The input payload sent as part of the request.
ResponseCode	<b>Type</b> int <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The status code returned in response to the request.
ResponseDateTime	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date and time when the response to the request was sent.
ServiceType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update <b>Description</b> Specifies the type of service that was requested. Possible values are: <ul style="list-style-type: none"> <li>• order-echo</li> <li>• order-sign</li> </ul>
SourceType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update

Field	Details
	<b>Description</b> Specifies the type of system that captured the request. Possible values are: <ul style="list-style-type: none"> <li>• payer-sourced</li> <li>• provider-sourced</li> </ul>
SvcRqstInvocationIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update <b>Description</b> The unique identifier of the service request invocation.
UsageType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update <b>Description</b> Specifies the usage type of the service information request. For example, Coverage Requirement Discovery (CRD) or Documentation Templates and Rules (DTR). Possible values are: <ul style="list-style-type: none"> <li>• CRD</li> <li>• DTR</li> <li>• Other</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [ServiceInformationRequestChangeEvent](#) on page 1336

Change events are available for the object.

### [ServiceInformationRequestFeed](#) on page 1341

Feed tracking is available for the object.

### [ServiceInformationRequestHistory](#) on page 1350

History is available for tracked fields of the object.

### [ServiceInformationRequestOwnerSharingRule](#) on page 1355

Sharing rules are available for the object.

### [ServiceInformationRequestShare](#) on page 1359

Sharing is available for the object.

## ServiceInformationResponse

Represents a response to a service information request. This object is available in API version 63.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
AdditionalNote	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Additional information related to the response.</p>
FocusType	<p><b>Type</b> multipicklist</p> <p><b>Properties</b> Create, Filter, Nillable, Restricted picklist, Update</p> <p><b>Description</b> Specifies the types of data the response focuses on. Possible values are:</p> <ul style="list-style-type: none"> <li>• MedicationRequest</li> <li>• ServiceRequest</li> </ul>
Identifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> The unique identifier of the response.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date when the record was last referenced.</p>

Field	Details
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date when the record was last viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the record.</p>
ReferenceSourceCategoryId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The code of the category that the reference source belongs to.  This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> ReferenceSourceCategoryCode</p> <p><b>Refers To</b> CodeSet</p>
ReferenceSourceIconUrl	<p><b>Type</b> url</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The URL to the icon representing the source of information of the response. The icon should be a 100x100 pixel PNG image without any transparent region.</p>
ReferenceSourceName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The name of the source of information for the response.</p>

Field	Details
ReferenceSourceUrl	<p><b>Type</b> url</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The URL to the source of information for the response.</p>
ResponseEngagementStatus	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the engagement status of the response.</p>
ResponseSubtype	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the subtype of service information response. For example, coverage info, cost, network, etc.</p>
ResponseType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the type of service information response. For example, card or system action. Possible values are:</p> <ul style="list-style-type: none"> <li>• Card</li> <li>• SystemAction—System Action</li> </ul>
ServiceInformationRequestId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The service information request for which the response is sent. This field is a relationship field.</p>

Field	Details
	<b>Relationship Name</b> ServiceInformationRequest <b>Relationship Type</b> Master-detail <b>Refers To</b> ServiceInformationRequest (the master object)
SuggestionSelectionType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Specifies the type of selection to be made for the suggestions in the response.
Summary	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The summary of the response.
UrgencyIndicator	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update <b>Description</b> Indicates how urgent the content of the response is. Possible values are: <ul style="list-style-type: none"> <li>• info</li> <li>• warning</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [ServiceInformationResponseChangeEvent](#) on page 1336

Change events are available for the object.

### [ServiceInformationResponseFeed](#) on page 1341

Feed tracking is available for the object.

### [ServiceInformationResponseHistory](#) on page 1350

History is available for tracked fields of the object.

## ServiceInfoResponseAction

Represents actions to be performed as suggested by a service information response. This object is available in API version 63.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
Context	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> The context in which the action is performed.
ContextIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The unique identifier of the context.
Description	<b>Type</b> textarea <b>Properties</b> Create, Update <b>Description</b> The description of the service information response action.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date when the record was last referenced.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort

Field	Details
	<b>Description</b> The date when the record was last viewed.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The name of the record.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The user who owns the record. This field is a polymorphic relationship field. <b>Relationship Name</b> Owner <b>Refers To</b> Group, User
ResponseReferenceRecordId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The record of the object that's related to the service information response action. This field is a polymorphic relationship field. <b>Relationship Name</b> ResponseReferenceRecord <b>Refers To</b> ServiceInfoRespSuggestion, ServiceInformationResponse
Type	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update <b>Description</b> Specifies the type of action to be performed. Possible values are:



Field	Details
	<ul style="list-style-type: none"> <li>• <code>CREATE</code>—Create</li> <li>• <code>DELETE</code>—Delete</li> <li>• <code>UPDATE</code>—Update</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [ServiceInfoResponseActionChangeEvent](#) on page 1336

Change events are available for the object.

### [ServiceInfoResponseActionFeed](#) on page 1341

Feed tracking is available for the object.

### [ServiceInfoResponseActionHistory](#) on page 1350

History is available for tracked fields of the object.

### [ServiceInfoResponseActionShare](#) on page 1359

Sharing is available for the object.

## ServiceInfoResponseCoverage

Represents coverage details about a service information response. For example, if additional information or documentation is required for the coverage to be provided. This object is available in API version 63.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
<code>AssertionDate</code>	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date on which the coverage assertion was made.</p>
<code>CoverageAssertionIdentifier</code>	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> The unique identifier of the coverage assertion.
CoverageIndicator	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update <b>Description</b> Specifies if the requested service is covered under the insurance plan. Possible values are: <ul style="list-style-type: none"> <li>conditional</li> <li>covered</li> <li>not-covered</li> </ul>
CoveragePlanTypeId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Specifies the type of plan the coverage assertion falls under. This field is a polymorphic relationship field. <b>Relationship Name</b> CoveragePlanType <b>Refers To</b> CodeSet, CodeSetBundle, PurchaserPlan
DocRequiredReason	<b>Type</b> multipicklist <b>Properties</b> Create, Filter, Nillable, Restricted picklist, Update <b>Description</b> Specifies why the additional documentation is required for coverage to be provided.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date when the record was last referenced.

Field	Details
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date when the record was last viewed.</p>
MemberPlanId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The member plan associated with the service information response coverage. This field is a relationship field.</p> <p><b>Relationship Name</b> MemberPlan</p> <p><b>Refers To</b> MemberPlan</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the record.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The user who owns the record. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Refers To</b> Group, User</p>
PreapprovalIdentifier	<p><b>Type</b> string</p>

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unique identifier of the preapproval, if satisfied.</p>
PreapprovalRequirementInd	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies if preapproval is required for coverage to be provided.</p>
ReferenceUrl	<p><b>Type</b> url</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The URL of the reference used for determining the coverage information.</p>
RequiredAddlInfoType	<p><b>Type</b> multipicklist</p> <p><b>Properties</b> Create, Filter, Nillable, Restricted picklist, Update</p> <p><b>Description</b> Specifies the type of additional information required for coverage to be provided. For example, the performer and location of the service.</p>
RequiredDocumentationType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the type of additional documentation required for coverage to be provided. Possible values are:</p> <ul style="list-style-type: none"> <li>• admin</li> <li>• clinical</li> <li>• conditional</li> </ul>
ServiceInformationResponseId	<p><b>Type</b> reference</p>

Field	Details
	<b>Properties</b> Create, Filter, Group, Sort, Update
	<b>Description</b> The associated service information response. This field is a polymorphic relationship field.
	<b>Relationship Name</b> ServiceInformationResponse
	<b>Refers To</b> ServiceInformationResponse

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [ServiceInfoResponseCoverageChangeEvent](#) on page 1336

Change events are available for the object.

### [ServiceInfoResponseCoverageFeed](#) on page 1341

Feed tracking is available for the object.

### [ServiceInfoResponseCoverageHistory](#) on page 1350

History is available for tracked fields of the object.

### [ServiceInfoResponseCoverageShare](#) on page 1359

Sharing is available for the object.

## SvcInfoRespCoverageDetail

Represents additional coverage details about a service information response. This object is available in API version 63.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
AdditionalInformation	<b>Type</b> textarea
	<b>Properties</b> Create, Nillable, Update
	<b>Description</b> The additional information for the detail added to the service information response coverage.

Field	Details
DetailCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The code representing the detail added to the service information response coverage. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> DetailCode</p> <p><b>Refers To</b> CodeSet, CodeSetBundle</p>
DetailType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> The type of detail added to the service information response coverage. Possible values are:</p> <ul style="list-style-type: none"> <li>• ASSERTION_DETAIL—Assertion Detail</li> <li>• BILLING_CODE—Billing Code</li> </ul>
DetailValue	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> The value of the detail type when the detail type is Assertion Identifier.</p>
DetailValueDataType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> The data type of the detail value. Possible values are:</p> <ul style="list-style-type: none"> <li>• DT_BOOLEAN—Boolean</li> <li>• DT_DATE—Date</li> <li>• DT_DOUBLE—Double</li> <li>• DT_STRING—String</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>DT_URL—URL</li> </ul>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date when the record was last referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date when the record was last viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the record.</p>
ServiceInfoResponseCoverageId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The service information response coverage that the additional details are captured for. This field is a relationship field.</p> <p><b>Relationship Name</b> ServiceInfoResponseCoverage</p> <p><b>Relationship Type</b> Master-detail</p> <p><b>Refers To</b> ServiceInfoResponseCoverage (the master object)</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

**[SvcInfoRespCoverageDetailChangeEvent](#) on page 1336**

Change events are available for the object.

**[SvcInfoRespCoverageDetailFeed](#) on page 1341**

Feed tracking is available for the object.

**[SvcInfoRespCoverageDetailHistory](#) on page 1350**

History is available for tracked fields of the object.

## ServiceInfoRespOverrideOpt

Represents the possible reasons for overriding a service information response. This object is available in API version 63.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date when the record was last referenced.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date when the record was last viewed.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The name of the record.
OverrideReasonCodeId	<b>Type</b> reference



Field	Details
	<p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The code representing a possible reason for overriding the service information response. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> OverrideReasonCode</p> <p><b>Refers To</b> CodeSet</p>
ServiceInformationResponseId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The associated service information response. This field is a relationship field.</p> <p><b>Relationship Name</b> ServiceInformationResponse</p> <p><b>Relationship Type</b> Master-detail</p> <p><b>Refers To</b> ServiceInformationResponse (the master object)</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [ServiceInfoRespOvrdeOptChangeEvent](#) on page 1336

Change events are available for the object.

### [ServiceInfoRespOvrdeOptFeed](#) on page 1341

Feed tracking is available for the object.

### [ServiceInfoRespOvrdeOptHistory](#) on page 1350

History is available for tracked fields of the object.

## ServiceInfoRespResourceUrl

Represents the URLs of resources relevant to a service information response. This object is available in API version 63.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
AdditionalNote	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Additional information about the URL.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date when the record was last referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date when the record was last viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> A human-readable name for the URL.</p>
ServiceInformationResponseId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The associated service information response. This field is a relationship field.</p>

Field	Details
	<b>Relationship Name</b> ServiceInformationResponse <b>Relationship Type</b> Master-detail <b>Refers To</b> ServiceInformationResponse (the master object)
Type	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> Specifies the type of URL.
Url	<b>Type</b> url <b>Properties</b> Create, Filter, Sort, Update <b>Description</b> The URL that loads the resource.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [ServiceInfoRespResourceUrlChangeEvent](#) on page 1336

Change events are available for the object.

### [ServiceInfoRespResourceUrlFeed](#) on page 1341

Feed tracking is available for the object.

### [ServiceInfoRespResourceUrlHistory](#) on page 1350

History is available for tracked fields of the object.

## ServiceInfoRespSuggestion

Represents suggestions in a service information response. For example, suggesting a change in medication dosage. This object is available in API version 63.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date when the record was last referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date when the record was last viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of the service information response suggestion.</p>
ServiceInformationResponseId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The associated service information response. This field is a relationship field.</p> <p><b>Relationship Name</b> ServiceInformationResponse</p> <p><b>Relationship Type</b> Master-detail</p> <p><b>Refers To</b> ServiceInformationResponse (the master object)</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

**ServiceInfoRespSuggestionChangeEvent on page 1336**

Change events are available for the object.

**ServiceInfoRespSuggestionFeed on page 1341**

Feed tracking is available for the object.

**ServiceInfoRespSuggestionHistory on page 1350**

History is available for tracked fields of the object.

## SvcInfoRelatedQuestionnaire

Represents the questionnaire associated with a service information request or service information response coverage. This object is available in API version 63.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date when the record was last referenced.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date when the record was last viewed.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The name of the service information related questionnaire.
OwnerId	<b>Type</b> reference

Field	Details
	<p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The user who owns the record. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Refers To</b> Group, User</p>
RefQuestionnaireRecordId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The OmniProcess record associated with the service information related questionnaire. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> RefQuestionnaireRecord</p> <p><b>Refers To</b> OmniProcess</p>
ReferenceRecordId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The parent service information request or service information response coverage record. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> ReferenceRecord</p> <p><b>Refers To</b> ServiceInfoResponseCoverage, ServiceInformationRequest</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [SvcInfoRelatedQuestionnaireChangeEvent](#) on page 1336

Change events are available for the object.

**[SvcInfoRelatedQuestionnaireFeed](#) on page 1341**

Feed tracking is available for the object.

**[SvcInfoRelatedQuestionnaireHistory](#) on page 1350**

History is available for tracked fields of the object.

**[SvcInfoRelatedQuestionnaireShare](#) on page 1359**

Sharing is available for the object.

## Crisis Support Center Management

The Crisis Support Center Management data model lets users provide a range of crisis services from a single app. Use a simplified intake flow, search for providers and beds across facilities, and more.

Crisis Support Center Management objects are available to users who are assigned the Health Cloud Crisis Support Center Management App permission set and the Health Cloud Crisis Support Center Management permission set license. Users also need the Health Cloud Foundation permission set and the Health Cloud Platform permission set license.

**[CareFacilityBed](#)**

Represents information related to different bed types at a facility with associated care programs and products. This object is available in API version 58.0 and later.

## EDITIONS

Available in: Lightning Experience

Available in: **Enterprise** and **Unlimited** Editions with Health Cloud or Life Sciences Cloud

### CareFacilityBed

Represents information related to different bed types at a facility with associated care programs and products. This object is available in API version 58.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
<code>AvailableBedCapacity</code>	<b>Type</b> int <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Represents the available bed capacity of an associated service at a facility.
<code>BedTypeCodeId</code>	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort, Update

Field	Details
	<p><b>Description</b> Represents the type of bed associated with a facility. This field is a relationship field.</p> <p><b>Relationship Name</b> BedTypeCode</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CodeSetBundle</p>
HealthcareFacilityId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Represents the associated Healthcare Facility. This field is a relationship field.</p> <p><b>Relationship Name</b> HealthcareFacility</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> HealthcareFacility</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced the record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed the record.</p>
Name	<p><b>Type</b> string</p>



Field	Details
	<p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of the care facility bed.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> ID of the record owner. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>
ReferenceRecordId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Represents the reference record of the object that is associated with a bed in a facility. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> ReferenceRecord</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CareProgram, CareProgramProduct, Product</p>
TotalBedCapacity	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Represents the total bed capacity of an associated service at a facility.</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CareFacilityBedChangeEvent on page 1336

Change events are available for the object.

### CareFacilityBedFeed on page 1341

Feed tracking is available for the object.

### CareFacilityBedHistory on page 1350

History is available for tracked fields of the object.

### CareFacilityBedOwnerSharingRule on page 1355

Sharing rules are available for the object.

### CareFacilityBedShare on page 1359

Sharing is available for the object.

## Documentation Templates and Rules

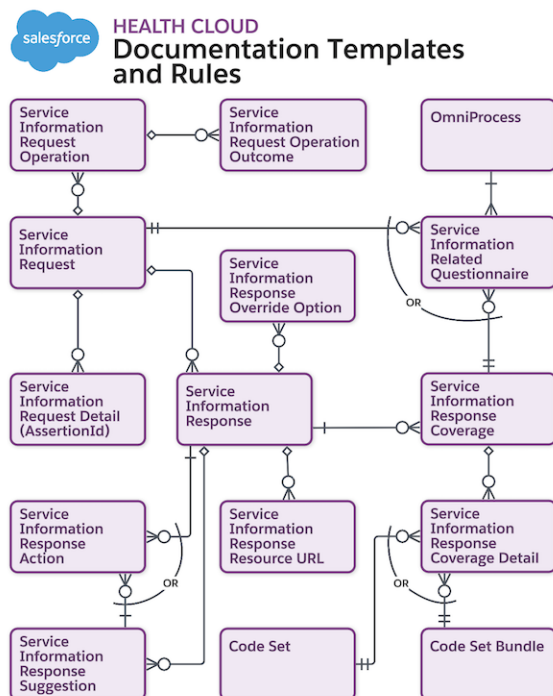
Da Vinci Documentation Templates and Rules (DTR) is a framework under the HL7 FHIR standards that facilitates the exchange of documentation requirements in the healthcare industry. DTR enables the use of standardized templates and rules in the exchange of critical healthcare documentation, ensuring compliance and reducing administrative burden.

Documentation Templates and Rules uses objects in the Coverage Requirement Discovery (CRD) data model. To learn more about the Coverage Requirement Discovery objects, see [Coverage Requirement Discovery](#).

Documentation Templates and Rules objects are available to users with the HIs Clinical Decision Support permission set.

### EDITIONS

Available in: **Enterprise** and **Unlimited** editions of Health Cloud



[ServiceInfoRequestOperation](#)

Represents the system operation performed for a service information request such as a session launch or a questionnaire package operation. This object is available in API version 63.0 and later.

[ServiceInfoRqstOpOutcome](#)

Represents the outcome of a service information request operation. This object is available in API version 63.0 and later.

## ServiceInfoRequestOperation

Represents the system operation performed for a service information request such as a session launch or a questionnaire package operation. This object is available in API version 63.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
InitiatedDateTime	<b>Type</b> dateTime  <b>Properties</b> Create, Filter, Sort, Update  <b>Description</b> The date and time when the operation was initiated.
LastReferencedDate	<b>Type</b> dateTime  <b>Properties</b> Filter, Nillable, Sort  <b>Description</b> The date when the record was last referenced.
LastViewedDate	<b>Type</b> dateTime  <b>Properties</b> Filter, Nillable, Sort  <b>Description</b> The date when the record was last viewed.
Name	<b>Type</b> string  <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort

Field	Details
	<b>Description</b> The name of the record.
OperationType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update <b>Description</b> The system operation performed for the service information request.
QuestionnaireUrl	<b>Type</b> url <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The canonical URL of the questionnaire associated with the service information request operation.
ResponseDateTime	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date and time when the response for the operation was sent.
ResponseStatusCode	<b>Type</b> int <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The status code of the response.
ServiceInformationRequestId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort <b>Description</b> The service information request associated with the operation. This field is a relationship field. <b>Relationship Name</b> ServiceInformationRequest

Field	Details
	<b>Relationship Type</b> Master-detail
	<b>Refers To</b> ServiceInformationRequest (the master object)

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

[ServiceInfoRequestOperationChangeEvent](#) on page 1336

Change events are available for the object.

[ServiceInfoRequestOperationFeed](#) on page 1341

Feed tracking is available for the object.

[ServiceInfoRequestOperationHistory](#) on page 1350

History is available for tracked fields of the object.

## ServiceInfoRqstOpOutcome

Represents the outcome of a service information request operation. This object is available in API version 63.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
LastReferencedDate	<b>Type</b> dateTime
	<b>Properties</b> Filter, Nillable, Sort
	<b>Description</b> The date when the record was last referenced.
LastViewedDate	<b>Type</b> dateTime
	<b>Properties</b> Filter, Nillable, Sort
	<b>Description</b> The date when the record was last viewed.

Field	Details
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the record.</p>
OutcomeCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The code of the service information request operation outcome. This field is a relationship field.</p> <p><b>Relationship Name</b> OutcomeCode</p> <p><b>Refers To</b> CodeSetBundle</p>
OutcomeType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the type of service information request operation outcome.</p>
ServiceInfoRequestOperationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The service information request operation associated with the outcome. This field is a relationship field.</p> <p><b>Relationship Name</b> ServiceInfoRequestOperation</p> <p><b>Relationship Type</b> Master-detail</p> <p><b>Refers To</b> ServiceInfoRequestOperation (the master object)</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

[ServiceInfoRgstOpOutcomeChangeEvent](#) on page 1336

Change events are available for the object.

[ServiceInfoRqstOpOutcomeFeed](#) on page 1341

Feed tracking is available for the object.

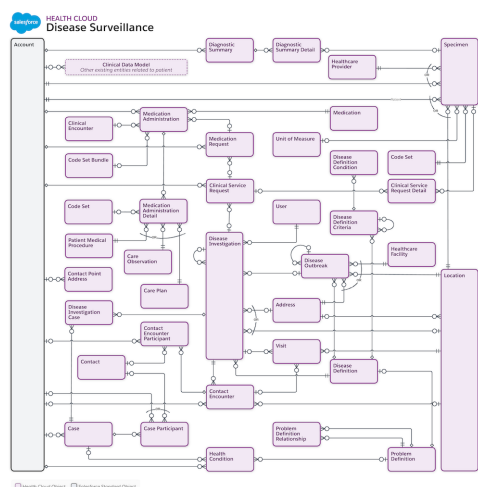
[ServiceInfoRqstOpOutcomeHistory](#) on page 1350

History is available for tracked fields of the object.

## Disease Surveillance

Disease Surveillance tracks and manages disease data and public health activities. Use the Disease Surveillance data model to centralize patient information, including demographics, disability status, medications, and specimens. Streamline health monitoring and enable timely, informed decision making by gaining a comprehensive view of disease-related data, such as definitions, investigations, and outbreaks.

To use this data model, go to Setup and enable **Disease Surveillance** on the Public Health Settings page.



To view a larger version, right-click or control-click the image and select **Open Image in New Tab** or view the [Disease Surveillance data model architecture](#) on the Salesforce Architects site.

## DiseaseDefinition

Represents a disease definition that public health organizations regularly monitor to identify and prevent outbreaks. This object is available in API version 64.0 and later.

## DiseaseDefinitionCondition

Represents a condition for disease definition criteria. This object is available in API version 64.0 and later.

## DiseaseDefinitionCriteria

Represents disease definition criteria, such as clinical, laboratory, and epidemiologic linkage used to diagnose diseases. This object is available in API version 64.0 and later.

## EDITIONS

Available in: Lightning  
Experience

Available in: **Enterprise** and **Unlimited** Editions with Health Cloud

[DiseaseInvestigation](#)

Represents an investigation of a disease. This object is available in API version 64.0 and later.

[DiseaseInvestigationCase](#)

Represents a junction between a disease investigation and a case. This object is available in API version 64.0 and later.

[DiseaseOutbreak](#)

Represents a disease outbreak monitored by the public health organization. This object is available in API version 64.0 and later.

## DiseaseDefinition

Represents a disease definition that public health organizations regularly monitor to identify and prevent outbreaks. This object is available in API version 64.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
ActivationDate	<b>Type</b> date  <b>Properties</b> Create, Filter, Group, Sort, Update  <b>Description</b> The date the disease definition becomes active.
AuthorityReportingLevel	<b>Type</b> multipicklist  <b>Properties</b> Create, Filter, Nillable, Restricted picklist, Update  <b>Description</b> Specifies the scope for reporting the disease. Possible values are: <ul style="list-style-type: none"> <li>• Global</li> <li>• Local</li> <li>• National</li> <li>• State</li> </ul>
ClinicalDescription	<b>Type</b> textarea  <b>Properties</b> Create, Nillable, Update



Field	Details
	<b>Description</b> A clinical description of the disease definition that details the initial symptoms or physical and clinical findings.
Comment	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> Additional details related to the disease definition.
ExpirationDate	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The expiration date of disease definition.
IcdCodeId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The International Classification of Diseases (ICD) code set bundle associated with the disease definition. This field is a relationship field. <b>Relationship Name</b> IcdCode <b>Refers To</b> CodeSetBundle
IsHighRisk	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether the disease is high risk (true) or not (false). The default value is <code>false</code> .
LastReferencedDate	<b>Type</b> dateTime

Field	Details
	<p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of the disease.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The ID of the user who owns this record. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Refers To</b> Group, User</p>
ProblemDefinitionId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The parent problem definition associated with the disease definiton. This field is a relationship field.</p> <p><b>Relationship Name</b> ProblemDefinition</p>

Field	Details
	<p><b>Relationship Type</b> Master-detail</p> <p><b>Refers To</b> ProblemDefinition (the master object)</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the status of the disease definition. Possible values are:</p> <ul style="list-style-type: none"> <li>• Active</li> <li>• Draft</li> <li>• Inactive</li> </ul> <p>The default value is Draft.</p>
Summary	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> The summary of the disease definition.</p>
Type	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the type of disease definition. Possible values are:</p> <ul style="list-style-type: none"> <li>• Animal Borne</li> <li>• Blood Borne</li> <li>• Food or Water Borne</li> <li>• None</li> <li>• Respiratory Disease</li> <li>• Sexually_Transmitted_Infection</li> <li>• Vaccine Preventable</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

**DiseaseDefinitionChangeEvent** on page 1336

Change events are available for the object.

**DiseaseDefinitionHistory** on page 1350

History is available for tracked fields of the object.

**DiseaseDefinitionOwnerSharingRule** on page 1355

Sharing rules are available for the object.

**DiseaseDefinitionShare** on page 1359

Sharing is available for the object.

## DiseaseDefinitionCondition

Represents a condition for disease definition criteria. This object is available in API version 64.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
ConditionMatchRequirement	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the level of strictness required when matching the criteria condition. Possible values are:</p> <ul style="list-style-type: none"> <li>Necessary</li> <li>Sufficient</li> <li>Supportive</li> </ul> <p>The default value is Sufficient.</p>
Description	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Update</p> <p><b>Description</b> The description of the disease definition criteria condition.</p>

Field	Details
DiseaseDefinitionCriteriaId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The disease definition criteria associated with the disease definition criteria condition. This field is a relationship field.</p> <p><b>Relationship Name</b> DiseaseDefinitionCriteria</p> <p><b>Relationship Type</b> Master-detail</p> <p><b>Refers To</b> DiseaseDefinitionCriteria (the master object)</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the disease definition criteria condition.</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

**DiseaseDefinitionConditionChangeEvent** on page 1336

Change events are available for the object.

**DiseaseDefinitionConditionHistory** on page 1350

History is available for tracked fields of the object.

## DiseaseDefinitionCriteria

Represents disease definition criteria, such as clinical, laboratory, and epidemiologic linkage used to diagnose diseases. This object is available in API version 64.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
Description	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The description of the disease definition criteria.
DiseaseDefinitionId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Sort  <b>Description</b> The disease definition associated with the disease definition criteria.  This field is a relationship field.  <b>Relationship Name</b> DiseaseDefinition  <b>Relationship Type</b> Master-detail  <b>Refers To</b> DiseaseDefinition (the master object)
LastReferencedDate	<b>Type</b> dateTime  <b>Properties</b> Filter, Nillable, Sort

Field	Details
	<b>Description</b> The timestamp for when the current user last viewed a record related to this record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Sort, Update <b>Description</b> The name of the disease definition criteria.
ParentCriteriaId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The parent criteria associated with disease definition criteria. This field is a relationship field. <b>Relationship Name</b> ParentCriteria <b>Refers To</b> DiseaseDefinitionCriteria
Type	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update <b>Description</b> Specifies the type of the disease definition criteria. Possible values are: <ul style="list-style-type: none"> <li>Case Classification</li> <li>Clinical</li> <li>Laboratory</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [DiseaseDefinitionCriteriaChangeEvent](#) on page 1336

Change events are available for the object.

### [DiseaseDefinitionCriteriaHistory](#) on page 1350

History is available for tracked fields of the object.

## DiseaseInvestigation

Represents an investigation of a disease. This object is available in API version 64.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
AssigneeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The user responsible for conducting the disease investigation. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Assignee</p> <p><b>Refers To</b> User</p>
Comment	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Comments or notes related to the disease investigation.</p>
DiseaseDefinitionId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p>



Field	Details
	<p><b>Description</b> The disease definition associated with the disease investigation. This field is a relationship field.</p> <p><b>Relationship Name</b> DiseaseDefinition</p> <p><b>Refers To</b> DiseaseDefinition</p>
DiseaseOutbreakId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The disease outbreak associated with the disease investigation. This field is a relationship field.</p> <p><b>Relationship Name</b> DiseaseOutbreak</p> <p><b>Refers To</b> DiseaseOutbreak</p>
EndDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The end date and time of the disease investigation.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>

Field	Details
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> Name of the disease investigation.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The ID of the user who owns this record. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Refers To</b> Group, User</p>
RelatedDiseaseInvestigationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A related disease investigation associated with the disease investigation. This field is a relationship field.</p> <p><b>Relationship Name</b> RelatedDiseaseInvestigation</p> <p><b>Refers To</b> DiseaseInvestigation</p>
StartDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Sort, Update</p> <p><b>Description</b> The start date and time of the disease investigation.</p>
Status	<p><b>Type</b> picklist</p>

Field	Details
	<p><b>Properties</b> Create, Defaulted on create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the status of the disease investigation.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>Completed</li> <li>InProgress</li> <li>NotStarted</li> </ul> <p>The default value is InProgress.</p>
Type	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the type of disease investigation.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>Clinical</li> <li>Environmental</li> <li>Epidemiologic</li> <li>Laboratory</li> <li>Source Investigation</li> <li>Vector Surveillance</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

**[DiseaseInvestigationChangeEvent](#) on page 1336**

Change events are available for the object.

**[DiseaseInvestigationHistory](#) on page 1350**

History is available for tracked fields of the object.

**[DiseaseInvestigationOwnerSharingRule](#) on page 1355**

Sharing rules are available for the object.

**[DiseaseInvestigationShare](#) on page 1359**

Sharing is available for the object.

## DiseaseInvestigationCase

Represents a junction between a disease investigation and a case. This object is available in API version 64.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
CaseId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The case associated with the disease investigation. This field is a relationship field.</p> <p><b>Relationship Name</b> Case</p> <p><b>Refers To</b> Case</p>
DiseaseInvestigationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The parent disease investigation associated with the case. This field is a relationship field.</p> <p><b>Relationship Name</b> DiseaseInvestigation</p> <p><b>Relationship Type</b> Master-detail</p> <p><b>Refers To</b> DiseaseInvestigation (the master object)</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p>

Field	Details
	<b>Properties</b> Filter, Nillable, Sort  <b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
Name	<b>Type</b> string  <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort  <b>Description</b> Name of the disease investigation case.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [DiseaseInvestigationCaseChangeEvent](#) on page 1336

Change events are available for the object.

### [DiseaseInvestigationCaseHistory](#) on page 1350

History is available for tracked fields of the object.

## DiseaseOutbreak

Represents a disease outbreak monitored by the public health organization. This object is available in API version 64.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
Description	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The description of the disease outbreak.

Field	Details
DetectionDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Sort, Update</p> <p><b>Description</b> The date and time of the disease outbreak detection.</p>
DiseaseDefinitionId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The disease definition associated with the disease outbreak. This field is a relationship field.</p> <p><b>Relationship Name</b> DiseaseDefinition</p> <p><b>Refers To</b> DiseaseDefinition</p>
EndDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The end date and time of the disease outbreak.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>

Field	Details
LocationReferenceRecordId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The location, address, or healthcare facility associated with the disease outbreak. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> LocationReferenceRecord</p> <p><b>Refers To</b> Address, HealthcareFacility, Location</p>
ManuallyRecordedconfirmedCnt	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The manually recorded count of people affected by the disease outbreak, based on informal reports.</p>
ManuallyRecordedsuspectedCnt	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The manually recorded count of people suspected to be affected by the disease outbreak, based on informal reports.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> Name of the disease outbreak.</p>
OutbreakLevel	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>Specifies the geographical scope of the outbreak, such as local, multi-jurisdictional, provincial, national, or facility-based.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Facility</li> <li>• Local</li> <li>• MultiJurisdictional</li> <li>• National</li> <li>• Provincial</li> </ul>
OwnerId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b></p> <p>The ID of the user who owns this record.</p> <p>This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b></p> <p>Owner</p> <p><b>Refers To</b></p> <p>Group, User</p>
RelatedDiseaseOutbreakId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>A related outbreak associated with the disease outbreak.</p> <p>This field is a relationship field.</p> <p><b>Relationship Name</b></p> <p>RelatedDiseaseOutbreak</p> <p><b>Refers To</b></p> <p>DiseaseOutbreak</p>
ReportedById	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Sort, Update</p> <p><b>Description</b></p> <p>The user who reported the disease outbreak.</p>



Field	Details
	<p>This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> ReportedBy</p> <p><b>Refers To</b> User</p>
StartDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The start date and time of the disease outbreak.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the status of the disease outbreak. Possible values are:</p> <ul style="list-style-type: none"> <li>Completed</li> <li>InProgress</li> <li>New</li> </ul>
TotalConfirmedCount	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The total confirmed count of people affected by the disease outbreak.</p>
TotalSuspectedCount	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The total suspected count of people affected by the disease outbreak.</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [DiseaseOutbreakChangeEvent](#) on page 1336

Change events are available for the object.

### [DiseaseOutbreakHistory](#) on page 1350

History is available for tracked fields of the object.

### [DiseaseOutbreakOwnerSharingRule](#) on page 1355

Sharing rules are available for the object.

### [DiseaseOutbreakShare](#) on page 1359

Sharing is available for the object.

## Electronic Signatures

Manage electronic signatures by using Digital Verifications. Set up signature trails for records or workflows that require users to verify key updates. Define signature details such as the order of designated verifiers and whether designated verifiers belong to a user group or have a specific participant role.

The Digital Verification standard objects are visible to users with the Health Cloud Advanced Therapy Orchestration permission set license and the Health Cloud Advanced Therapy Orchestration permission set. Available in API version 60.0 and later.

### [DigitalVerification](#)

Stores information about the verification of a related record. This object is available in API version 60.0 and later.

### [DigitalVerificationSetup](#)

Stores information about a digital verification setup, such as the number of signatures needed and the record action that's related to the verification. This object is available in API version 60.0 and later.

### [DigitalVerfSetupDetail](#)

Stores contextual details of a digital verification setup, such as the user who does the verification, and the messages that display at the time of verification. This object is available in API version 60.0 and later.

## DigitalVerification

Stores information about the verification of a related record. This object is available in API version 60.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
Comment	<b>Type</b> textarea

Field	Details
	<p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Stores additional comments about the verification.</p>
DesignatedVerifierId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The user or user group who can provide verification for a parent reference record. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> DesignatedVerifier</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>
DigitalVerificationSetupDetailId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The details associated with the digital verification setup record. This field is a relationship field.</p> <p><b>Relationship Name</b> DigitalVerificationSetupDetail</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> DigitalVerfSetupDetail</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp when the current user last viewed a record indirectly; for example, through a list view or related record.</p>

Field	Details
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of the digital verification record.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> ID of the owner of this object.  This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>
ParentReferenceRecordId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The parent reference record that is verified.  This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> ParentReferenceRecord</p> <p><b>Relationship Type</b> Lookup</p>

**Field****Details****Refers To**

ClinicalTrial\_\_c, CustodyChainEntry, DemoObject\_\_c, HC24\_\_AccountAccountRelation\_\_c, HC24\_\_CandidatePatient\_\_c, HC24\_\_CardView\_Dropdown\_\_c, HC24\_\_CarePlanGoal\_\_c, HC24\_\_CarePlanProblem\_\_c, HC24\_\_CarePlanTemplateGoal\_\_c, HC24\_\_CarePlanTemplateProblem\_\_c, HC24\_\_CarePlanTemplateTask\_\_c, HC24\_\_CarePlanTemplate\_\_c, HC24\_\_CareProgramPlanTemplate\_\_c, HC24\_\_Clinical\_Assessment\_Response\_\_c, HC24\_\_CommunityProfileName\_\_c, HC24\_\_ConditionToHCCCCodeMapping\_\_c, HC24\_\_ContactContactRelation\_\_c, HC24\_\_CrossObjectRelationship\_\_c, HC24\_\_CustomFieldSets\_\_c, HC24\_\_CustomLabelConfig\_\_c, HC24\_\_EHRProcedurePerformer\_\_c, HC24\_\_EHRProcedureRequest\_\_c, HC24\_\_EHRProcedure\_\_c, HC24\_\_EhrAllergyIntolerance\_\_c, HC24\_\_EhrCarePlanActivity\_\_c, HC24\_\_EhrCarePlanConcern\_\_c, HC24\_\_EhrCarePlanGoal\_\_c, HC24\_\_EhrCarePlanParticipant\_\_c, HC24\_\_EhrCarePlan\_\_c, HC24\_\_EhrConditionRelatedItem\_\_c, HC24\_\_EhrCondition\_\_c, HC24\_\_EhrDevice\_\_c, HC24\_\_EhrDosageInstruction\_\_c, HC24\_\_EhrEncounterAccommodation\_\_c, HC24\_\_EhrEncounterParticipant\_\_c, HC24\_\_EhrEncounter\_\_c, HC24\_\_EhrImmunizationReaction\_\_c, HC24\_\_EhrImmunization\_\_c, HC24\_\_EhrMedicationPrescription\_\_c, HC24\_\_EhrMedicationStatement\_\_c, HC24\_\_EhrObservation\_\_c, HC24\_\_EhrPatientCareProvider\_\_c, HC24\_\_EhrPatientContact\_\_c, HC24\_\_EhrPatient\_\_c, HC24\_\_EhrPractitionerIdentity\_\_c, HC24\_\_EhrPractitionerQualification\_\_c, HC24\_\_EhrPractitionerRole\_\_c, HC24\_\_EhrPractitioner\_\_c, HC24\_\_EhrRelatedObservation\_\_c, HC24\_\_EhrRelatedPerson\_\_c, HC24\_\_EhrVaccinationProtocol\_\_c, HC24\_\_EhrVirtualDeviceChannel\_\_c, HC24\_\_EhrVirtualDevice\_\_c, HC24\_\_FilterColumn\_\_c, HC24\_\_FilterCondition\_\_c, HC24\_\_FilterCriterion\_\_c, HC24\_\_HcFlexibleCarePlanTabs\_\_c, HC24\_\_HealthCloudFeatureToggle\_\_c, HC24\_\_HousingAssessment\_\_c, HC24\_\_IndustriesAppConfig\_\_c, HC24\_\_IndustriesSettings\_\_c, HC24\_\_PatientCardViewConfiguration\_\_c, HC24\_\_ProgramPatientAffiliation\_\_c, HC24\_\_ProgramPatientSummary\_\_c, HC24\_\_Program\_\_c, HC24\_\_Provider\_\_c, HC24\_\_ReciprocalRole\_\_c, HC24\_\_TaskGroups\_\_c, HC24\_\_TimelineViewConfiguration\_\_c, HC24\_\_UsePersonAccount\_\_c, HC24\_\_individualExcludedFields\_\_c, custom\_sk\_\_c, vlocity\_lwc20\_\_CardFrameworkConfiguration\_\_c, vlocity\_lwc20\_\_DRBatchQueue\_\_c, vlocity\_lwc20\_\_DRBulkData\_\_c, vlocity\_lwc20\_\_DREncryption\_\_c, vlocity\_lwc20\_\_DRWorker\_\_c, vlocity\_lwc20\_\_Interface\_DRGeneric\_\_c, vlocity\_lwc20\_\_TestResult\_\_c, vlocity\_lwc20\_\_TriggerSetup\_\_c, vlocity\_lwc20\_\_UISettings\_\_c, vlocity\_lwc20\_\_VlocityDataPack\_\_c, vlocity\_lwc20\_\_VlocityDocuSignTemplate\_\_c, vlocity\_lwc20\_\_VlocityErrorLogEntry\_\_c, vlocity\_lwc20\_\_VlocityScheduledJob\_\_c, vlocity\_lwc20\_\_VlocityTrackingEntry\_\_c

PostVerificationMessage

**Type**

textarea

**Properties**

Create, Nillable, Update

**Description**

The message that is displayed after a verification is performed.

Field	Details
PreVerificationMessage	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> The message that is displayed before a verification is performed.</p>
VerificationDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the verification of the related record was done.</p>
VerificationRequestDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the verification was requested.</p>
VerificationSite	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> The place where the verification is done.</p>
VerificationStatus	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The status of verification for the parent reference record.</p>
VerificationStatusCategory	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> The status category of the verification for the parent reference record.</p>

Field	Details
	<p>Possible values are:</p> <ul style="list-style-type: none"> <li>Completed</li> <li>OnHold</li> <li>ReadyForSigning</li> <li>RejectedClosed</li> <li>RejectedOpen</li> </ul>
VerifiedById	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The user who performed the verification. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> VerifiedBy</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> User</p>
VerifierOrder	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> The order of the verifier who performed the verification. Possible values are:</p> <ul style="list-style-type: none"> <li>FifthVerifier</li> <li>FirstVerifier</li> <li>FourthVerifier</li> <li>SecondVerifier</li> <li>ThirdVerifier</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [DigitalVerificationHistory](#) on page 1350

History is available for tracked fields of the object.

**DigitalVerificationShare** on page 1359

Sharing is available for the object.

## DigitalVerificationSetup

Stores information about a digital verification setup, such as the number of signatures needed and the record action that's related to the verification. This object is available in API version 60.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp when the current user last viewed a record indirectly; for example, through a list view or related record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Sort, Update <b>Description</b> The name of the digital verification setup record.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update



Field	Details
	<p><b>Description</b> The ID of the user who owns this record.</p> <p>This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>
RecordActionType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the record action applicable for the digital verification setup, such as Create and Edit.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Create</li> <li>• Edit</li> </ul>
ReferenceObjectApiName	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> The parent object for which the digital verification setup is applicable.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• CarePgmEnrolleeWorkOrder</li> <li>• CarePgmEnrolleeWkOrdStep</li> <li>• The API name of any custom object created in the org.</li> </ul>
VerificationProcessType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the process type of the verification, such as sequential or parallel.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Parallel</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>Sequential</li> </ul>
VerificationType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the process type of the digital verification setup. Possible values are:</p> <ul style="list-style-type: none"> <li>DualSignature</li> <li>FiveSignatures</li> <li>FourSignatures</li> <li>NoSignature</li> <li>NotApplicable</li> <li>SingleSignature</li> <li>ThreeSignatures</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [DigitalVerificationSetupHistory](#) on page 1350

History is available for tracked fields of the object.

### [DigitalVerificationSetupOwnerSharingRule](#) on page 1355

Sharing rules are available for the object.

### [DigitalVerificationSetupShare](#) on page 1359

Sharing is available for the object.

## DigitalVerfSetupDetail

Stores contextual details of a digital verification setup, such as the user who does the verification, and the messages that display at the time of verification. This object is available in API version 60.0 and later.

## Supported Calls

```
create(), delete(), describeLayout(), describeSObjects(), getDeleted(), getUpdated(), query(),
retrieve(), search(), undelete(), update(), upsert()
```

## Fields

Field	Details
DesignatedVerifierId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The role, user or user group associated with the digital verification setup detail. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> DesignatedVerifier</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, ParticipantRole</p>
DigitalVerificationSetupId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The parent digital verification setup associated with the digital verification setup detail. This field is a relationship field.</p> <p><b>Relationship Name</b> DigitalVerificationSetup</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> DigitalVerificationSetup</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp when the current user last viewed a record indirectly; for example, through a list view or related record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p>

Field	Details
	<p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of the digital verification setup detail record.</p>
PostVerificationMessage	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> The message that is displayed after a verification is performed.</p>
PreVerificationMessage	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> The message that is displayed before a verification is performed.</p>
VerifierRank	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the rank of the verifier that provides the verification. Possible values are:</p> <ul style="list-style-type: none"> <li>• FifthVerifier</li> <li>• FirstVerifier</li> <li>• FourthVerifier</li> <li>• SecondVerifier</li> <li>• ThirdVerifier</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [DigitalVerfSetupDetailHistory](#) on page 1350

History is available for tracked fields of the object.

## Engagement Interaction

The engagement data model stores details, such as start date and end date, time, topic, and attendees, about an interaction between a customer or a customer-authorized representative and a customer service representative (CSR) or contact center agent (CCA). You can add up to 50 custom fields each in the EngagementAttendee, EngagementInteraction, and EngagementTopic objects. The engagement objects also support quick actions that help CCAs to perform routine actions quickly without navigating to multiple pages. CCAs can also create personalized list views for engagement objects by using the My engagement attendees, My engagement interactions, and My engagement topics filters.

### EDITIONS

Available in: Lightning Experience

Available in: **Enterprise** and **Unlimited** Editions with Health Cloud

### [EngagementInteraction](#)

Represents information about an interaction between a service representative or any other specialist in an organization and the organization's customer. Engagement interactions can be initiated through communication channels and can cover one or more topics. For example, a customer can initiate an engagement interaction by calling a service representative to inquire about an insurance claim. This object is available in API version 55.0 and later.

### [EngagementAttendee](#)

Represents information about an attendee of an engagement. For example, when a customer initiates an engagement interaction by calling a service representative to inquire about an insurance claim, this object stores information about the customer and the service representative. This object is available in API version 55.0 and later

### [EngagementTopic](#)

Represents information about the topics discussed by a customer and other attendees during an engagement. For example, when a customer initiates an engagement interaction by calling a service representative to inquire about an insurance claim, the topic of the engagement is Claim. This object is available in API version 55.0 and later.

## EngagementInteraction

Represents information about an interaction between a service representative or any other specialist in an organization and the organization's customer. Engagement interactions can be initiated through communication channels and can cover one or more topics. For example, a customer can initiate an engagement interaction by calling a service representative to inquire about an insurance claim. This object is available in API version 55.0 and later.

## Supported Calls

```
create(), delete(), describeLayout(), describeSObjects(), getDeleted(), getUpdated(), query(),  
retrieve(), search(), undelete(), update(), upsert()
```

## Special Access Rules

The Health Cloud permission set license is required to use this object.

## Fields

Field	Details
AttendeeVerificationTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The time when the attendee was verified for the engagement interaction. You can manually set this time. If <code>isAttendeeVerified</code> is set to true, then if you don't manually set this time, it's set based on the current system date and time.</p>
CommunicationChannel	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Required. The communication channel through which engagement interaction occurs. Possible values are:</p> <ul style="list-style-type: none"> <li>• In Person</li> <li>• Video Call</li> <li>• Voice Call</li> <li>• Web Chat</li> </ul> <p>Your Salesforce admin can define new field values or update the existing field values.</p>
ContextId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the record that's considered as the context for the engagement interaction. For example, when a customer initiates an engagement interaction by booking a service appointment for an inquiry, the service appointment is the context for that engagement interaction.  This field is a polymorphic relationship field. A polymorphic field is one where the related object can be one of several different types of objects. For example, the <code>Who</code> relationship field of a <code>Task</code> can be a <code>Contact</code> or a <code>Lead</code>.</p> <p><b>Relationship Name</b> Context</p> <p><b>Relationship Type</b> Lookup</p>

Field	Details
	<b>Refers To</b> ServiceAppointment, Visit
Duration	<b>Type</b> string <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Read-only. The duration of the engagement interaction based on the start date time and end date time. The duration is calculated when the end time is updated.
EndTime	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date and time when the engagement interaction ends.
ExternalIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update <b>Description</b> The unique external identifier of the engagement interaction.
InitiatingAttendeeId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The attendee who initiated the engagement interaction. This field is a polymorphic relationship field. A polymorphic field is one where the related object can be one of several different types of objects. For example, the Who relationship field of a Task can be a Contact or a Lead. <b>Relationship Name</b> InitiatingAttendee <b>Relationship Type</b> Lookup <b>Refers To</b> Account, Contact, Lead

Field	Details
IsAttendeeAuthenticated	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the initiating attendee of the engagement interaction has been authenticated through IVR or Web channel (<code>true</code>) or not (<code>false</code>).  The default value is <code>false</code>.</p>
IsAttendeeVerified	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the initiating attendee of the engagement interaction has been verified (<code>true</code>) or not (<code>false</code>).  The default value is <code>false</code>.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp when the current user last accessed this record, a record related to this record, or a list view.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp when the current user last viewed this record or list view. If this value is null, the user might have only accessed this record or list view (<code>LastReferencedDate</code>) but not viewed it.</p>
MappedState	<p><b>Type</b> picklist</p> <p><b>Properties</b> Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort</p> <p><b>Description</b> Specifies the state of the engagement interaction that changes when the status of the interaction gets updated.</p>



Field	Details
	<p>Possible values are:</p> <ul style="list-style-type: none"> <li>Completed</li> <li>InProgress</li> <li>New</li> </ul> <p>The default value is New.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the Engagement Interaction record.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The Salesforce ID of the person who owns this engagement interaction record. This field is a relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> User</p>
PhoneNumber	<p><b>Type</b> phone</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The phone number of the caller to get the context about the previous engagement interaction. This field is available in API version 57.0 and later.</p>
Reason	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>The reason for the engagement as stated by the customer or their representative during the engagement interaction. This field is available from API version 56.0 and later.</p>
Sentiment	<p><b>Type</b></p> <p>picklist</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b></p> <p>The analyzed sentiment of the engagement interaction attendee about the engagement interaction.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>Negative</li> <li>Neutral</li> <li>Positive</li> </ul> <p>Your Salesforce admin can define new field values or update the existing field values.</p>
StartDateTime	<p><b>Type</b></p> <p>dateTime</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>Required. The date and time when the engagement interaction starts.</p>
Status	<p><b>Type</b></p> <p>picklist</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b></p> <p>Specifies the status of the engagement interaction, which also impacts the interaction state.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>Completed</li> <li>In Progress</li> <li>New</li> </ul> <p>Your Salesforce admin can define new field values or update the existing field values.</p>
Type	<p><b>Type</b></p> <p>picklist</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p>

Field	Details
	<b>Description</b> Specifies the type of interaction that was initiated by the attendee. Possible values are: <ul style="list-style-type: none"> <li>• Inbound</li> <li>• Outbound</li> </ul> Your Salesforce admin can define new field values or update the existing field values.

## Usage

This object is used in the Verify Customer Identity and the Verify Customer Identity Base Flow flow templates.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

[EngagementAttendeeChangeEvent](#)

[EngagementAttendeeFeed](#)

[EngagementAttendeeHistory](#)

## EngagementAttendee

Represents information about an attendee of an engagement. For example, when a customer initiates an engagement interaction by calling a service representative to inquire about an insurance claim, this object stores information about the customer and the service representative. This object is available in API version 55.0 and later

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Special Access Rules

The Health Cloud permission set license is required to use this object.

## Fields

Field	Details
EndTime	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update

Field	Details
	<p><b>Description</b></p> <p>The date and time when the engagement with the attendee ends.</p>
EngagementId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Sort, Update</p> <p><b>Description</b></p> <p>Required. The engagement interaction, messaging session, or voice call that's related to the attendee.</p> <p>This field is a relationship field.</p> <p><b>Relationship Name</b></p> <p>Engagement</p> <p><b>Relationship Type</b></p> <p>Lookup</p> <p><b>Refers To</b></p> <p>EngagementInteraction, MessagingSession, VoiceCall</p>
ExternalAttendeeId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The external user related to the engagement, such as the customer or partner. To avoid an error, either this field or the <code>InternalAttendeeId</code> field must have a value.</p> <p>This field is a polymorphic relationship field. A polymorphic field is one where the related object might be one of several different types of objects. For example, the <code>Who</code> relationship field of a <code>Task</code> can be a <code>Contact</code> or a <code>Lead</code>.</p> <p><b>Relationship Name</b></p> <p>ExternalAttendee</p> <p><b>Relationship Type</b></p> <p>Lookup</p> <p><b>Refers To</b></p> <p>Account, Contact, Lead</p>
InternalAttendeeId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>The internal user related to the engagement, such as the call center agent. To avoid an error, either this field or the ExternalAttendeeId field must have a value.</p> <p>This field is a relationship field.</p> <p><b>Relationship Name</b></p> <p>InternalAttendee</p> <p><b>Relationship Type</b></p> <p>Lookup</p> <p><b>Refers To</b></p> <p>User</p>
IsAuthenticated	<p><b>Type</b></p> <p>boolean</p> <p><b>Properties</b></p> <p>Create, Defaulted on Create, Filter, Group, Sort, Update</p> <p><b>Description</b></p> <p>Indicates whether the initiating attendee of the engagement interaction was authenticated through interactive voice response (IVR) or Web channel (<code>true</code>) or not (<code>false</code>). The default value is <code>false</code>.</p> <p>This field is available in API version 56.0 and later.</p>
IsVerified	<p><b>Type</b></p> <p>boolean</p> <p><b>Properties</b></p> <p>Create, Defaulted on Create, Filter, Group, Sort, Update</p> <p><b>Description</b></p> <p>Indicates whether the initiating attendee of the engagement interaction was verified (<code>true</code>) or not (<code>false</code>). The default value is <code>false</code>.</p> <p>This field is available in API version 56.0 and later.</p>
LastReferencedDate	<p><b>Type</b></p> <p>dateTime</p> <p><b>Properties</b></p> <p>Filter, Nillable, Sort</p> <p><b>Description</b></p> <p>The timestamp when the current user last accessed this record, a record related to this record, or a list view.</p>
LastViewedDate	<p><b>Type</b></p> <p>dateTime</p>

Field	Details
	<p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp when the current user last viewed this record or list view. If this value is null, the user might have only accessed this record or list view (<code>LastReferencedDate</code>) but not viewed it.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the Engagement Attendee record.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The Salesforce ID of the person who owns this engagement attendee record. This field is a relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> User</p>
Role	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The role of an engagement attendee. This field is available in API version 56.0 and later. Possible values are:</p> <ul style="list-style-type: none"> <li>• <code>OnBehalf</code></li> <li>• <code>Self</code></li> </ul>
StartDateTime	<p><b>Type</b> dateTime</p>

Field	Details
	<b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> Required. The date and time when the engagement with the attendee starts.
VerificationTime	<b>Type</b> dateTime  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> The time when the attendee was verified for the engagement interaction. This field is available in API version 56.0 and later.

## Usage

This object is used in the Verify Customer Identity and the Verify Customer Identity Base Flow flow templates.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

[EngagementAttendeeChangeEvent](#)

[EngagementAttendeeFeed](#)

[EngagementAttendeeHistory](#)

## EngagementTopic

Represents information about the topics discussed by a customer and other attendees during an engagement. For example, when a customer initiates an engagement interaction by calling a service representative to inquire about an insurance claim, the topic of the engagement is Claim. This object is available in API version 55.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Special Access Rules

The Health Cloud permission set license is required to use this object.

## Fields

Field	Details
EngagementId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The engagement interaction, messaging session, or voice call record that's related to the topic discussed during the engagement.  This field is a relationship field.</p> <p><b>Relationship Name</b> Engagement</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> EngagementInteraction, MessagingSession, VoiceCall</p>
InteractionSummary	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The summary of the engagement interaction. This field is available in API version 56.0 and later.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp when the current user last accessed this record, a record related to this record, or a list view.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp when the current user last viewed this record or list view. If this value is null, the user might have only accessed this record or list view (<code>LastReferencedDate</code>) but not viewed it.</p>



Field	Details
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> Required. The name of the engagement topic record.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The Salesforce ID of the person who owns this engagement topic record. This field is a relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> User</p>
ParentTopicId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The parent engagement topic record that's associated with this engagement topic. This field is a relationship field.</p> <p><b>Relationship Name</b> ParentTopic</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> EngagementTopic</p>
ProcessFailureReason	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>Specifies the reason the process failed during the engagement interaction. The source is selected from a picklist of available values, which are set by your Salesforce administrator.</p>
ProcessName	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The name of the process executed during the engagement interaction.</p>
ProcessStatus	<p><b>Type</b></p> <p>picklist</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b></p> <p>Specifies the current status of the process that's executed during the engagement interaction.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>Cancelled</li> <li>Completed</li> <li>Failed</li> <li>Initiated</li> </ul> <p>Your Salesforce administrator can define new or update the existing field values.</p>
ProcessType	<p><b>Type</b></p> <p>picklist</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b></p> <p>The type of the process executed during the engagement interaction.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>Flow</li> <li>OmniScript</li> <li>QuickAction</li> </ul>
RelatedPersonId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>The person for whom the engagement interaction has been initiated.</p> <p>This field is a polymorphic relationship field. A polymorphic field is one where the related object might be one of several different types of objects. For example, the Who relationship field of a Task can be a Contact or a Lead.</p> <p><b>Relationship Name</b></p> <p>RelatedPerson</p> <p><b>Relationship Type</b></p> <p>Lookup</p> <p><b>Refers To</b></p> <p>Account, Contact, Lead</p>
TopicId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The engagement topic record that's associated with the parent engagement topic.</p> <p>This field is a polymorphic relationship field. A polymorphic field is one where the related object might be one of several different types of objects. For example, the Who relationship field of a Task can be a Contact or a Lead.</p> <p><b>Relationship Name</b></p> <p>Topic</p> <p><b>Relationship Type</b></p> <p>Lookup</p> <p><b>Refers To</b></p> <p>Asset, Case, Claim, LoyaltyMemberTier, LoyaltyProgramMember, Opportunity, Order, ServiceAppointment, Voucher, TransactionJournal, and custom object</p>

## Usage

This object is used in the Verify Customer Identity and the Verify Customer Identity Base Flow flow templates.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

[EngagementAttendeeChangeEvent](#)

[EngagementAttendeeFeed](#)

[EngagementAttendeeHistory](#)

## Financial Assistance Program

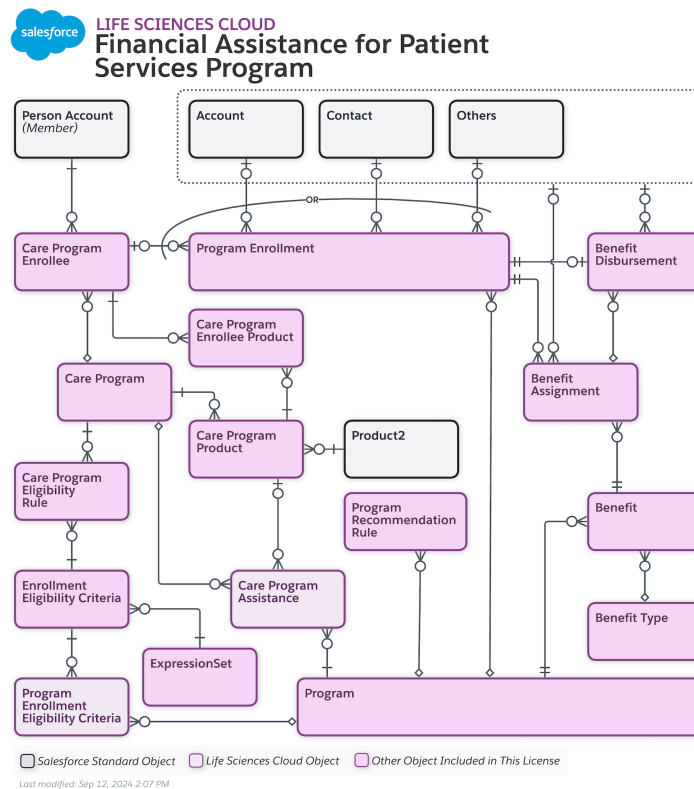
The financial assistance program data model helps health and life sciences organizations implement several financial assistance programs for eligible patients to receive assistance with their out of pocket medical expenses.

The financial assistance program objects are available to users with Health Cloud Starter (for Life Sciences Cloud) or Health Cloud Foundation (for Health Cloud) and the Manage Financial Assistance Program permission set. The objects are available in API version 61.0 and later.

### EDITIONS

Available in: Lightning Experience

Available in: **Enterprise** and **Unlimited** Editions with Life Sciences or Health Cloud



### Applicant

Specify the care program enrollee represented as an applicant. This object is available in API version 59.0 and later.

### Benefit

Represents information about benefits associated with the financial assistance program. Benefits are mapped to the members based on the program rules. This object is available in API version 51.0 and later.

[BenefitType](#)

Represents information about the type of benefits, such as Financial Assistance Program, available to the care program enrollee. This object is available in API version 51.0 and later.

[CareProgramAssistance](#)

Represents a junction between Care Program and Program objects. This object is available in API version 61.0 and later.

[ProgramEnrollment](#)

Represents details of enrollment for benefits in a program. This object is available in API version 57.0 and later.

[ProgramEnrlEligibilityCrit](#)

Represents a junction between Program and Enrollment Eligibility Criteria objects. This object is available in API version 61.0 and later.

[ProgramRecommendationRule](#)

Represents the eligibility criteria and recommendation for a program. This object is available in API version 61.0 and later.

## Applicant

Specify the care program enrollee represented as an applicant. This object is available in API version 59.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
AccountId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The account ID associated with the applicant. This field is a relationship field.</p> <p><b>Relationship Name</b> Account</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Account</p>
ApplicationFormId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p>

Field	Details
	<p><b>Description</b> The application that's submitted for a product request. This field is a relationship field.</p> <p><b>Relationship Name</b> ApplicationForm</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ApplicationForm</p>
BirthDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The date of birth of the applicant.</p>
CareProgramEnrolleeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> This field is a relationship field.</p>
ContactId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The related contact ID associated with the account. This field is a relationship field.</p> <p><b>Relationship Name</b> Contact</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Contact</p>
Email	<p><b>Type</b> email</p>

Field	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The email address of the applicant.
FirstName	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The first name of the applicant.
LastName	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The last name of the applicant.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed a record related to this record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
MiddleName	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The middle name of the applicant.

Field	Details
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> A unique number that represents the applicant.</p>
PartyProfileId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The party profile requesting a product with the application form. This field is a relationship field.</p> <p><b>Relationship Name</b> PartyProfile</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> PartyProfile</p>
Phone	<p><b>Type</b> phone</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The applicant's phone number.</p>
Suffix	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The suffix of the applicant.</p>
UniqueReferenceNumber	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The customer reference number of the applicant.</p>



## Associated Objects

This object has these associated objects. If the API version isn't specified, they're available in the same API version as this object. Otherwise, they're available in the specified API version and later.

### [ApplicantChangeEvent](#) on page 1336

Change events are available for the object.

### [ApplicantFeed](#) on page 1341

Feed tracking is available for the object.

### [ApplicantHistory](#) on page 1350

History is available for tracked fields of the object.

### [ApplicantOwnerSharingRule](#) on page 1355

Sharing rules are available for the object.

### [ApplicantShare](#) on page 1359

Sharing is available for the object.

## Benefit

Represents information about benefits associated with the financial assistance program. Benefits are mapped to the members based on the program rules. This object is available in API version 51.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
BenefitTypeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> ID of the benefit type. This field is a relationship field.</p> <p><b>Relationship Name</b> BenefitType</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> BenefitType</p>
BudgetAmountUsed	<p><b>Type</b> currency</p>

Field	Details
	<b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> The budget amount used by an employee after enrolling in a corresponding program.
EndDateTime	<b>Type</b> dateTime  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> The end date of the benefit.
EnrolleeAmountLimit	<b>Type</b> currency  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> The amount limit allocated to enrollee for a corresponding program.
EnrolleeLimitFrequency	<b>Type</b> picklist  <b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update  <b>Description</b> The assigned frequency for an enrollee limit for a corresponding program.  Possible values are: <ul style="list-style-type: none"> <li>• Monthly</li> <li>• Monthly, Yearly , Annual, Weekly, Quarterly</li> <li>• Yearly</li> </ul>
EnrolleeTrxnAmountLimit	<b>Type</b> currency  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> The enrollee transaction amount limit for a corresponding program.
IsActive	<b>Type</b> boolean  <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update

Field	Details
	<b>Description</b> Required. Indicates whether the program benefit is active.
MaxBenefitAmount	<b>Type</b> currency <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The maximum amount that can be disbursed for a period.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Sort, Update <b>Description</b> The name of the benefit.
PayoutFrequency	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update <b>Description</b> Possible values are: <ul style="list-style-type: none"> <li>• Annual</li> <li>• BiWeekly - Bi-Weekly</li> <li>• Monthly</li> <li>• OnDemand - On-Demand</li> <li>• Quaterly</li> <li>• Weekly</li> </ul>
ProgramId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The identifier of the program that's associated with the benefit. This field is a relationship field.

## BenefitType

Represents information about the type of benefits, such as Financial Assistance Program, available to the care program enrollee. This object is available in API version 51.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
Benefit Type Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Sort, Update <b>Description</b> Required. The name of the benefit type.
Category	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The category of the benefit type. Picklist values aren't provided for this field and must be added based on the requirements of the organization.
Description	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The description of benefit type.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user referenced this record.
LastViewedDate	<b>Type</b> dateTime

Field	Details
	<p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed this record.</p>
ProcessType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Required. The process type associated with the benefit. The possible value is:</p> <ul style="list-style-type: none"> <li>Financial Assistance Program</li> </ul> <p>This value is available in API version 61.0 and later.</p>
Type	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> The process type associated with the benefit. Possible values are:</p> <ul style="list-style-type: none"> <li>Monetary</li> <li>Service</li> <li>Goods</li> </ul>
UnitofMeasureId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unit of measure for the benefit. This is a polymorphic relationship field.</p> <p><b>Relationship Type</b> UnitofMeasure</p> <p><b>Refers To</b> UnitofMeasure</p>

## Associated Objects

This object has these associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### BenefitTypeOwnerSharingRule

Sharing rules are available for the object.

### BenefitTypeShare

Sharing is available for the object.

## CareProgramAssistance

Represents a junction between Care Program and Program objects. This object is available in API version 61.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
CareProgramId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The care program associated with the care program assistance. This field is a relationship field.</p> <p><b>Relationship Name</b> CareProgram</p> <p><b>Relationship Type</b> Master-detail</p> <p><b>Refers To</b> CareProgram (the master object)</p>
CareProgramProductId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The care program product associated with the care program assistance. This field is a relationship field.</p> <p><b>Relationship Name</b> CareProgramProduct</p>

Field	Details
	<b>Refers To</b> CareProgramProduct
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed a record related to this record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The name of the care program assistance.
ProgramId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The program associated with the care program assistance. This field is a relationship field. <b>Relationship Name</b> Program <b>Refers To</b> Program

## ProgramEnrollment

Represents details of enrollment for benefits in a program. This object is available in API version 57.0 and later.

 **Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
AccountId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the account that's associated with an organization enrolled in the program.  This field is a relationship field.</p> <p><b>Relationship Name</b> Account</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Account</p>
ApplicationDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The date when the enrollee applied to the program.</p>
CareProgramEnrolleeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The care program enrollee associated with the program enrollment.  This field is a relationship field.</p> <p><b>Relationship Name</b> CareProgramEnrollee</p>



Field	Details
	<b>Refers To</b> CareProgramEnrollee
ContactId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The ID of the contact that's associated with an individual enrolled in the program. This field is a relationship field. <b>Relationship Name</b> Contact <b>Relationship Type</b> Lookup <b>Refers To</b> Contact
EndDate	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The end date of the enrollment in the program. This field is accessible if you enabled Data Protection and Privacy in Setup.
IsActive	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether the enrollment for the participant in the program is active ( <code>true</code> ) or not ( <code>false</code> ). The default value is <code>false</code> . This field is accessible if you enabled Data Protection and Privacy in Setup.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Sort, Update <b>Description</b> The name of the program enrollment record.

Field	Details
ProgramId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The identifier of the program that's associated with the enrollee. This field is a relationship field.</p> <p><b>Relationship Name</b> Program</p> <p><b>Relationship Type</b> Master-Detail</p> <p><b>Refers To</b> Program</p>
StartDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The start date of the enrollment in the program. This field is accessible if you enabled Data Protection and Privacy in Setup.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The enrollment status of the enrollee for the program. This field is accessible if you enabled Data Protection and Privacy in Setup.</p>

## Associated Objects

This object has these associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [ProgramEnrollmentFeed](#)

Feed tracking is available for the object.

### [ProgramEnrollmentHistory](#)

History is available for tracked fields of the object.

### [ProgramEnrollmentOwnerSharingRule](#)

Sharing rules are available for the object.

**ProgramEnrollmentShare**

Sharing is available for the object.

**ProgramEnrEligibilityCrit**

Represents a junction between Program and Enrollment Eligibility Criteria objects. This object is available in API version 61.0 and later.

**Supported Calls**

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

**Special Access Rules****Fields**

Field	Details
EnrollmentEligibilityCritId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The enrollment eligibility criteria associated with the program enrollment eligibility criteria. This field is a relationship field. <b>Relationship Name</b> EnrollmentEligibilityCrit <b>Refers To</b> EnrollmentEligibilityCriteria
IsRequired	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether an enrollment eligibility criterion is mandatory (true) or optional (false). The default value is <code>false</code> .
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed a record related to this record.

Field	Details
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the program enrollment eligibility criteria.</p>
ProgramId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The program associated with the program enrollment eligibility criteria. This field is a relationship field.</p> <p><b>Relationship Name</b> Program</p> <p><b>Relationship Type</b> Master-detail</p> <p><b>Refers To</b> Program (the master object)</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the status of the program enrollment eligibility criteria.</p>
Type	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> Specifies the type of enrollment eligibility criteria.

## ProgramRecommendationRule

Represents the eligibility criteria and recommendation for a program. This object is available in API version 61.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
Country	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The country where the program is eligible for implementation.
HasActiveCommercialIns	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether this program has an active commercial insurance. The default value is <code>false</code> .
IsInclusionRule	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether it's an inclusion rule (true) or an exclusion rule (false). The default value is <code>false</code> .
LastReferencedDate	<b>Type</b> dateTime

Field	Details
	<p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
MaximumAge	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The maximum age for enrolling in the program.</p>
MinimumAge	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The minimum age for enrolling in the program.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of the program recommendation rule.</p>
ProgramId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The program associated with the program recommendation rule. This field is a relationship field.</p>

Field	Details
	<b>Relationship Name</b> Program
	<b>Relationship Type</b> Master-detail
	<b>Refers To</b> Program (the master object)
ProgramType	<b>Type</b> picklist
	<b>Properties</b> Filter, Group, Nillable, Restricted picklist, Sort
	<b>Description</b> The type of program associated with the program recommendation rule. Possible values are: <ul style="list-style-type: none"> <li>• Copay</li> <li>• Patient Assistance Program</li> <li>• Quick Start</li> </ul>
RecommendedProgramPriority	<b>Type</b> int
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> The recommended priority of the program.
RuleType	<b>Type</b> picklist
	<b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update
	<b>Description</b> Indicates the type of rule. Possible values are: <ul style="list-style-type: none"> <li>• Eligibility</li> <li>• Recommendation</li> </ul>

# Health Assessments

Health Cloud Assessments use the power of Discovery Framework and OmniStudio to build more complex questionnaire paths.

The health assessments data model represents the system to create an assessment envelope and assessment envelope item to provide patients access to the assigned assessments. The Assessment standard objects are visible to users with the Health Cloud and the Health Cloud Platform permission set licenses and the Health Cloud Permission Set License permission set. Available in API version 57.0 and later.

EDITIONS

Available in: **Enterprise** and **Unlimited** editions with Health Cloud

[AssessmentEnvelope](#)

Represents information about an envelope that contains the assessments related to a user. For example, you can create an envelope that contains assessments for a patient or a caregiver related to depression or anxiety. This object is available in API version 58.0 and later.

[AssessmentEnvelopeItem](#)

Represents information about an item in an envelope that contains the assessments related to a user. For example, you can create an item that contains an assessment for depression or anxiety. This object is available in API version 58.0 and later.

## AssessmentEnvelope

Represents information about an envelope that contains the assessments related to a user. For example, you can create an envelope that contains assessments for a patient or a caregiver related to depression or anxiety. This object is available in API version 58.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
AccountId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The recipient of the assessment envelope, such as a patient.  This field is a relationship field.</p> <p><b>Relationship Name</b> Account</p> <p><b>Relationship Type</b> Lookup</p>



Field	Details
	<b>Refers To</b> Account
ContactId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The recipient of the assessment envelope, such as a caregiver. This field is a relationship field. <b>Relationship Name</b> Contact <b>Relationship Type</b> Lookup <b>Refers To</b> Contact
ExpirationDateTime	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Sort, Update <b>Description</b> The date and time of assessment envelope expiration.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed a record related to this record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
Name	<b>Type</b> string

Field	Details
	<p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of the assessment envelope.</p>
NotificationStatus	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> The sent status of the assessment envelope Possible values are:</p> <ul style="list-style-type: none"> <li>NotSent</li> <li>Sent</li> </ul>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The ID of the user who owns this record. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>
RequestReferenceId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The reference to the context of the assessment envelope request. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> RequestReference</p> <p><b>Relationship Type</b> Lookup</p>

Field	Details
	<b>Refers To</b> Case, ClinicalEncounter, ClinicalServiceRequest, ServiceAppointment
Status	<b>Type</b> picklist  <b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update  <b>Description</b> Specifies the status of the envelope that contains the assessments  Possible values are: <ul style="list-style-type: none"> <li>Completed</li> <li>InProgress—In Progress</li> <li>NotStarted—Not Started</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [AssessmentEnvelopeChangeEvent](#) (API version 60.0)

Change events are available for the object.

### [AssessmentEnvelopeFeed](#)

Feed tracking is available for the object.

### [AssessmentEnvelopeHistory](#)

History is available for tracked fields of the object.

### [AssessmentEnvelopeOwnerSharingRule](#)

Sharing rules are available for the object.

### [AssessmentEnvelopeShare](#)

Sharing is available for the object.

## AssessmentEnvelopeItem

Represents information about an item in an envelope that contains the assessments related to a user. For example, you can create an item that contains an assessment for depression or anxiety. This object is available in API version 58.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
AssessmentEnvelopeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The assessment envelope that is associated with the item. This field is a relationship field.</p> <p><b>Relationship Name</b> AssessmentEnvelope</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> AssessmentEnvelope</p>
AssessmentId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The identifier for the assessment envelope item. This field is a relationship field.</p> <p><b>Relationship Name</b> Assessment</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Assessment</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p>

Field	Details
	<b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Sort, Update <b>Description</b> The name of the assessment envelope item.
OmniProcessId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Represent the related OmniProcess. This field is a relationship field. <b>Relationship Name</b> OmniProcess <b>Relationship Type</b> Lookup <b>Refers To</b> OmniProcess
Status	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update <b>Description</b> Indicates the status of the assessment envelope item. Possible values are: <ul style="list-style-type: none"> <li>Completed</li> <li>InProgress</li> <li>NotStarted</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

**AssessmentEnvelopeItemChangeEvent (API version 60.0)**

Change events are available for the object.

**AssessmentEnvelopeItemFeed**

Feed tracking is available for the object.

**AssessmentEnvelopeItemHistory**

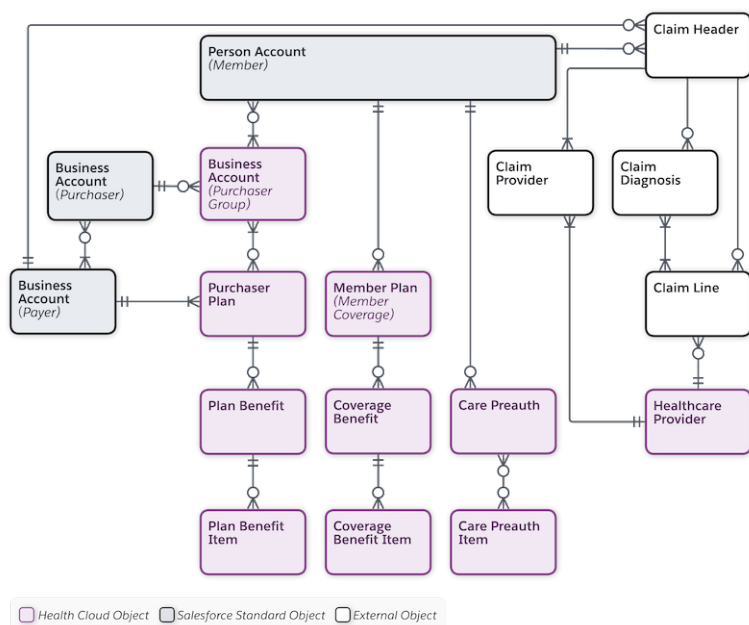
History is available for tracked fields of the object.

## Health Insurance

The health insurance data model provides objects for managing the ways care is paid for. It represents information about participants such as employment, insurance coverage, and dependents. You can manage details of the benefits provided by plans to members and treatment preauthorization requests made by members or providers.

Ensure that the Health Cloud managed package is installed in your org as the package contains fields on standard objects used by the health insurance data model.

The health insurance data model includes standard objects and record types. You need the Health Cloud Platform permission set license to create, edit, and delete records in the data model.

**CarePreauth**

Represents the details of preauthorizations for care under a member's plan.

**CarePreauthItem**

Represents the details of items included in a preauthorization for care under a member's plan.

**CoverageBenefit**

Represents the benefits provided to a covered member by a purchaser's plan.

**CoverageBenefitItem**

Specific service covered by the insurance plan. This object is available in API version 53.0 and later.

[Member](#)

A member is a person who is the primary subscriber, a dependent, or anyone else who is covered under the insurance plan.

[MemberPlan](#)

Represents details about the insurance coverage for a member or subscriber.

[Payer](#)

A payer is a health insurance company that helps cover the cost of member care. payer is represented by records on the Account object.

[PlanBenefit](#)

Represents the standard benefits available under a plan that the purchaser offers to their members.

[PlanBenefitItem](#)

Represents the details of a benefit available under a purchaser's plan that is offered to their members.

[Purchaser](#)

A purchaser is the organization (an employer) that is providing medical insurance plans for their members (employees).

[Purchaser Group](#)

A purchaser group is a subset of the purchaser. For example, your company may have individual employee groups in different regions of the country. Each purchaser group can have separate options for insurance plans.

[Purchaser Group Member Association](#)

An association that records the members who belong to a purchaser group. This association is represented by records on the AccountContactRelation object.

[PurchaserPlan](#)

Represents the payer plan that a purchaser makes available to its members and members' dependents.

[PurchaserPlanAssn](#)

Represents a junction object that associates the purchaser to the plans they offer to members.

[Purchaser Payer Association](#)

An association that records the purchasers who purchase plans from payers. This association is represented by records on the AccountAccountRelation object.

## CarePreauth

Represents the details of preauthorizations for care under a member's plan.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field Name	Details
EffectiveFrom	Type date

Field Name	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The date from which this preauthorization is effective.
EffectiveTo	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The date after which this preauthorization is no longer effective.
LastReferencedDate	<b>Type</b> datetime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed a record related to this record.
LastViewedDate	<b>Type</b> datetime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
MemberPlanId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort <b>Description</b> The ID of the member plan for which this preauthorization is being provided.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The name of this preauthorization.



Field Name	Details
Notes	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Notes about this preauthorization.</p>
PayerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the payer covering the cost of this treatment.</p>
PreauthIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> An identifier provided by the insurance company for preauthorization of a service.</p>
ReferringPhysician	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The name of the doctor who referred the member for this treatment.</p>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The name of the system this preauthorization record was obtained from.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of this preauthorization record on its source system.</p>

Field Name	Details
SourceSystemModified	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date on which this preauthorization was last changed on its source system.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The status of this preauthorization record. The default the picklist values are:</p> <ul style="list-style-type: none"> <li>• Active</li> <li>• Inactive</li> </ul>

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### CarePreauthChangeEvent (API version 60.0)

Change events are available for the object.

### CarePreauthFeed

Feed tracking is available for the object.

### CarePreauthHistory

History is available for tracked fields of the object.

### CarePreauthOwnerSharingRule

Sharing rules are available for the object.

### CarePreauthShare

Sharing is available for the object.

## CarePreauthItem

Represents the details of items included in a preauthorization for care under a member's plan.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field Name	Details
CarePreauthId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The ID of the care preauthorization this item details.</p>
EndingServiceCode	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ending service code for the category of care being provided.</p>
LastReferencedDate	<p><b>Type</b> datetime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> datetime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
Laterality	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The side of the body receiving care.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p>

Field Name	Details
	<b>Description</b> Name of this preauthorized care item.
Notes	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> Notes about this preauthorized care item.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The ID of the user who owns this record.
PreauthitemSequence	<b>Type</b> int <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Sequence of this item among the preauthorized care items.
Quantity	<b>Type</b> int <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Quantity being preauthorized.
SourceSystem	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The name of the system this preauthorization record was obtained from.
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update

Field Name	Details
	<b>Description</b> The ID of this preauthorization record on its source system.
SourceSystemModified	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date on which this preauthorization was last changed on its source system.
StartingServiceCode	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The starting service code for the category of care being provided.
Unit	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Units by which the preauthorized quantity is measured.

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### CarePreauthItemChangeEvent (API version 60.0)

Change events are available for the object.

### CarePreauthItemFeed

Feed tracking is available for the object.

### CarePreauthItemHistory

History is available for tracked fields of the object.

### CarePreauthItemOwnerSharingRule

Sharing rules are available for the object.

### CarePreauthItemShare

Sharing is available for the object.

## CoverageBenefit

Represents the benefits provided to a covered member by a purchaser's plan.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field Name	Details
<code>BenefitNotes</code>	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Additional information about the benefits available to the member under this plan's coverage.</p>
<code>BenefitPeriodEndDate</code>	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Last day of the coverage benefit period.</p>
<code>BenefitPeriodStartDate</code>	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> First day of the coverage benefit period.</p>
<code>CareBenefitVerifyRequestId</code>	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The care benefit verify request associated with the coverage benefit.  This field is a relationship field.  This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set.</p> <p><b>Relationship Name</b> CareBenefitVerifyRequest</p> <p><b>Relationship Type</b> Lookup</p>

Field Name	Details
	<b>Refers To</b> CareBenefitVerifyRequest
CoinsuranceNotes	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> Additional information about the contribution the member makes towards treatment.
CopayNotes	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> Additional information on the copayment amounts members contributes.
CoverageType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> General category of service covered. Possible values are: <ul style="list-style-type: none"> <li>• Dental</li> <li>• Medical</li> <li>• Vision</li> <li>• Home Health - This picklist value is available for the Home Health feature in API version 59.0 and later.</li> <li>• Pharmacy - This picklist value is available for the Pharmacy Benefits Verification feature in API version 63.0 and later. See <a href="#">Activate Picklist Value for Coverage Benefit</a> to activate this value.</li> </ul>
DeductibleNotes	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> Additional information about the member's deductibles under this plan.

Field Name	Details
Disclaimer	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Overall plan benefit disclaimers.</p>
EmergencyDepartmentCopay	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member contributes towards emergency treatment.</p>
FamilyInNetworkDeductibleApplied	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member has paid for health care provided by the health plan's preferred providers for all family members.</p>
FamilyInNetworkDeductibleLimit	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member is required to pay for health care provided by the health plan's preferred providers for all family members. When this amount is reached, the plan starts to contribute towards treatment.</p>
FamilyInNetworkDeductibleRemaining	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The remaining amount the member still has to pay for health care provided by the health plan's preferred providers for all family members. When this amount is reached, the plan starts to contribute towards treatment.</p>
FamilyInNetworkOutOfPocketApplied	<p><b>Type</b> currency</p>



Field Name	Details
	<p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount of the member has paid in this coverage year for health care provided by the health plan's preferred providers for all family members. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
FamilyInNetworkOutOfPocketLimit	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The most the member pays during the coverage year for health care provided by the health plan's preferred providers for all family members. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
FamilyInNetworkOutOfPocketRemaining	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The remaining amount for the member to pay during this coverage year for care provided by the plan's preferred providers for all family members. When this amount is reached, the plan starts to contribute towards treatment. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
FamilyOutOfNetworkDeductibleApplied	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member has paid for health care provided by non-preferred providers for all family members.</p>
FamilyOutOfNetworkDeductibleLimit	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The total amount the member has to pay for health care provided by non-preferred providers for all family members. When this amount is reached, the plan starts to contribute towards treatment.</p>

Field Name	Details
FamilyOutOfNetworkDeductibleRemaining	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member still has to pay for health care provided by non-preferred providers for all family members. When this amount is reached, the plan starts to contribute towards treatment.</p>
FamilyOutOfNetworkOutOfPocketApplied	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount of the member has paid in this coverage year for health care provided by non-preferred providers for all family members. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
FamilyOutOfNetworkOutOfPocketLimit	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The most the member pays during the coverage year for health care provided by non-preferred providers for all family members. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
FamilyOutOfNetworkOutOfPocketRemaining	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The remaining amount for the member to pay during this coverage period for health care provided by non-preferred providers for all family members. When this amount is reached, the plan starts to contribute towards treatment. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
FinalCoverageStatusCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field Name	Details
	<p><b>Description</b></p> <p>The code that's determined after considering the restrictions and other status types that apply to the coverage benefit.</p> <p>This field is a relationship field.</p> <p>This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set.</p> <p><b>Relationship Name</b></p> <p>FinalCoverageStatusCode</p> <p><b>Relationship Type</b></p> <p>Lookup</p> <p><b>Refers To</b></p> <p>CodeSet</p>
IndividualInNetworkDeductibleApplied	<p><b>Type</b></p> <p>currency</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The amount the member has paid for health care provided by the health plan's preferred providers to the most costly family member.</p>
IndividualInNetworkDeductibleLimit	<p><b>Type</b></p> <p>currency</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The amount the member has to pay for health care provided by the plan's preferred providers for any family member. When this amount is reached, the plan starts to contribute towards treatment.</p>
IndividualInNetworkDeductibleRemaining	<p><b>Type</b></p> <p>currency</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The remaining amount the member has to pay for care during the coverage year provided by the plan's preferred providers for any family member. When this amount is reached, the plan starts to contribute towards treatment.</p>
IndividualInNetworkOutOfPocketApplied	<p><b>Type</b></p> <p>currency</p>

Field Name	Details
	<p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount of the member has paid in this coverage year for health care provided by the plan's preferred providers to any one family member. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
IndividualInNetworkOutOfPocketLimit	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The most the member pays during the coverage year for health care provided by the health plan's preferred providers for any family member. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
IndividualInNetworkOutOfPocketRemaining	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount remaining for the member to pay during the coverage year for care provided by the plan's preferred providers for any family member. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
IndividualOutOfNetworkDeductibleApplied	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member has paid for health care provided by non-preferred providers to the most costly family member.</p>
IndividualOutOfNetworkDeductibleLimit	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member has to pay for health care provided by non-preferred providers to any one family member. When this amount is reached, the plan starts to contribute towards treatment.</p>

Field Name	Details
IndividualOutOfNetworkDeductibleRemain	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The remaining amount the member has to pay for health care during the coverage year provided by non-preferred providers to any family member. When this amount is reached, the plan starts to contribute towards treatment.</p>
IndividualOutOfNetworkOutOfPocketApplied	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount of the member has paid in this coverage period for health care provided by non-preferred providers to any family members. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
IndividualOutOfNetworkOutOfPocketLimit	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The most the member pays during the coverage year for health care provided by non-preferred providers to any family member. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
IndividualOutOfNetworkOutOfPocketRemain	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount remaining for the member to pay during the coverage year for health care provided by non-preferred providers to any family member. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
InNetworkCoinsuranceAmount	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p>

Field Name	Details
	<b>Description</b> The amount the member contributes towards treatment undertaken by the health plan's preferred providers.
InNetworkCoinsurancePercentage	<b>Type</b> percent <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The percentage of treatment cost the member pays for treatment undertaken by the health plan's preferred providers.
InNetworkLifetimeMaximum	<b>Type</b> currency <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The amount the member has to pay during lifetime coverage under this plan after which the provider covers all costs for treatment provided by its preferred providers. It includes deductibles, copayments, and coinsurance, but excludes premiums.
IsActive	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Specifies whether the coverage benefit is currently in force. The default value is 'false'.
LastReferencedDate	<b>Type</b> datetime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed a record related to this record.
LastViewedDate	<b>Type</b> datetime <b>Properties</b> Filter, Nillable, Sort

Field Name	Details
	<p><b>Description</b></p> <p>The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
LifetimeMaximumNotes	<p><b>Type</b></p> <p>textarea</p> <p><b>Properties</b></p> <p>Create, Nillable, Update</p> <p><b>Description</b></p> <p>Additional information on the lifetime maximum payments the member Will be expected to make.</p>
MemberId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The ID of the member receiving these benefits.</p>
MemberPlanId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Sort</p> <p><b>Description</b></p> <p>The ID of the member plan receiving these benefits.</p>
Name	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Sort, Update</p> <p><b>Description</b></p> <p>Name of these coverage benefits.</p>
OutcomeStatusCodeId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The outcome code set associated with the coverage benefit.</p> <p>This field is a relationship field.</p>

Field Name	Details
	<p>This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set.</p> <p><b>Relationship Name</b> OutcomeStatusCode</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CodeSet</p>
OutofNetworkCoinsuranceAmount	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member contributes towards treatment undertaken by non-preferred providers.</p>
OutofNetworkCoinsurancPercentage	<p><b>Type</b> percent</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The percentage of treatment cost the member pays for treatment undertaken by non-preferred providers.</p>
OutofNetworkLifetimeMaximum	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member has to pay during lifetime coverage under this plan after which the plan provider covers all costs for treatment provided by its non-preferred providers. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
OutofPocketNotes	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Additional information about the out-of-pocket payment the member makes.</p>



Field Name	Details
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The ID of the user who owns this record.</p>
PharmaCopayAmount	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member contributes towards the pharma products.  This field is available in API version 62.0 and later with the Manage Financial Assistance Program permission set.</p>
PrimaryCareCopay	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member contributes towards primary care treatment.</p>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The name of the system this benefits record was obtained from.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of this benefits record on its source system.</p>
SourceSystemModified	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field Name	Details
	<b>Description</b> The date on which these benefits were last changed on their source system.
SpecialistCopay	<b>Type</b> currency <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The amount the member contributes towards specialist consultations.
StatusCodeId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The status code set associated with the coverage benefit. This field is a relationship field. This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set. <b>Relationship Name</b> StatusCode <b>Relationship Type</b> Lookup <b>Refers To</b> CodeSet
UrgentCareCopay	<b>Type</b> currency <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The amount the member contributes towards urgent care.
VerificationDate	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Date on which the benefit was verified.

## Associated Objects

This object has these associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CoverageBenefitChangeEvent (API version 59.0)

Change events are available for the object.

### CoverageBenefitFeed

Feed tracking is available for the object.

### CoverageBenefitHistory

History is available for tracked fields of the object.

### CoverageBenefitOwnerSharingRule

Sharing rules are available for the object.

### CoverageBenefitShare

Sharing is available for the object.

## CoverageBenefitItem

Specific service covered by the insurance plan. This object is available in API version 53.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
BenefitCategory	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Name of the category this benefit is in.
CodeSetServiceTypeId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> ID of a Code Set Service Type in the Code Set object. This is a relationship field. <b>Relationship Name</b> CodeSetServiceType

Field	Details
	<b>Relationship Type</b> Lookup <b>Refers To</b> CodeSet
CoverageBenefitId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort <b>Description</b> The ID of the covered benefit this item belongs to. This is a relationship field. <b>Relationship Name</b> CoverageBenefit <b>Relationship Type</b> Lookup <b>Refers To</b> CoverageBenefit
CoverageLevel	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Description of the level of coverage provided by this item.
DoesDeductibleApply	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Specifies whether the benefit item requires a prior expenditure by the patient. The default value is 'false'.
InNetworkCoverage	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> Description of the in network coverage provided by this item.

Field	Details
IsActive	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Specifies whether the benefit item is currently available. The default value is 'false'.</p>
IsInPlanNetwork	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the benefit is available only in-network (<code>true</code>) or both in-network and out-of-network (<code>false</code>). The default value is 'false'.</p>
IsPreauthorizationRequired	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Specifies whether the service must be approved before use. The default value is 'false'.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>

Field	Details
MemberId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the member receiving this benefit item. This is a relationship field.</p> <p><b>Relationship Name</b> Member</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Account</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> Name of this coverage benefit item.</p>
Notes	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Additional information about this coverage benefit item.</p>
OutofNetworkCoverage	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Description of the coverage for non-preferred providers.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The ID of the user who owns this record.</p>

Field	Details
	<p>This is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>
ServiceType	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The type of service this plan benefit item provides.</p>
ServiceTypeCode	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The code for the type of service this plan benefit item provides.</p>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The name of the system this coverage benefits item record came from.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The identifier of the CoverageBenefitItem in its source system.</p>
SourceSystemModified	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> The ID of this coverage benefits item record on its source system.
SourceSystemModified	<b>Type</b> dateTime  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> The date on which this coverage benefits item was last changed on the source system.
TimePeriod	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> A description of the period this plan benefit item covers.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CoverageBenefitItemChangeEvent (API version 59.0)

Change events are available for the object.

## Member

A member is a person who is the primary subscriber, a dependent, or anyone else who is covered under the insurance plan.

Members are represented with an Account object record of record type Person Account.

SEE ALSO:

[Salesforce Help : Set Up Person Accounts to Represent Health Cloud Members and Patients](#)

[Salesforce Help: Person Accounts](#)

[Object Reference for the Salesforce Platform: Account](#)

[Object Reference for the Salesforce Platform: Contact](#)

## MemberPlan

Represents details about the insurance coverage for a member or subscriber.



**Note:** The primary member on the plan is called the subscriber. The other members are dependents.



## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field Name	Details
Affiliation	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> An affiliation to a government service, such as the army or navy.</p>
EffectiveFrom	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The date from which this member plan is effective.</p>
EffectiveTo	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The date on which this member plan ceases to be effective.</p>
ExternalIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The identifier used to identify the record outside the Salesforce org.</p>
GroupNumber	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The group number or policy number of the primary member.</p>

Field Name	Details
IssuerNumber	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Reference number for the issuer of the plan.</p>
LastReferencedDate	<p><b>Type</b> datetime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastVerification	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The date on which this plan was last verified.</p>
LastViewedDate	<p><b>Type</b> datetime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
MemberId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The ID of the member's record.</p>
MemberNumber	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field Name	Details
	<b>Description</b> The member's reference number for this plan.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The name by which the member knows this plan.
Notes	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> Notes about this member plan.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The ID of the user who owns this record.
PayerId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The ID of the payer's Account object record.
PayerNetworkId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The payer insurance plan or network that is associated with the patient. This field is a relationship field. <b>Relationship Name</b> PayerNetwork

Field Name	Details
	<b>Relationship Type</b> Lookup
	<b>Refers To</b> HealthcarePayerNetwork
PlanId	<b>Type</b> reference
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> Lookup of the Purchaser Plan ID.
PrimaryCarePhysician	<b>Type</b> string
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> The name of the physician providing primary care under this plan.
PrimarySecondaryTertiary	<b>Type</b> picklist
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> Whether this plan is the primary, secondary, or tertiary plan.
RelationshipToSubscriber	<b>Type</b> picklist
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> The relationship of this member to the plan's subscriber. Valid options are: <ul style="list-style-type: none"> <li>Self</li> <li>Spouse</li> <li>Child</li> <li>Unknown</li> <li>Other Relationship</li> </ul>
SourceSystem	<b>Type</b> string

Field Name	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The name of the system this plan record came from.
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The ID of this plan record on its source system.
SourceSystemModified	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date on which this plan record was last changed on the source system.
Status	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Indicates whether the plan is active.
SubscriberId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The ID of the subscriber's record.
VerificationStatus	<b>Type</b> picklist <b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update <b>Description</b> The status of the plan's verification. Valid options are: <ul style="list-style-type: none"> <li>• Active - Verified</li> <li>• Rejected</li> </ul>

Field Name	Details
	<ul style="list-style-type: none"> <li>• Not Checked</li> <li>• Unknown</li> <li>• Inactive</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### **MemberPlanChangeEvent** (API version 57.0)

Change events are available for the object.

### **MemberPlanFeed**

Feed tracking is available for the object.

### **MemberPlanHistory**

History is available for tracked fields of the object.

### **MemberPlanOwnerSharingRule**

Sharing rules are available for the object.

### **MemberPlanShare**

Sharing is available for the object.

## Payer

A payer is a health insurance company that helps cover the cost of member care. payer is represented by records on the Account object.

To learn more, see [Account](#).

SEE ALSO:

[Object Reference for the Salesforce Platform: Account](#)

[Fields on Account](#)

## PlanBenefit

Represents the standard benefits available under a plan that the purchaser offers to their members.

## Supported Calls

```
create(), delete(), describeLayout(), describeSObjects(), getDeleted(), getUpdated(), query(),
retrieve(), search(), undelete(), update(), upsert()
```

## Fields

Field Name	Details
BenefitNotes	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Additional information about the benefits available to members under this plan's coverage.</p>
CoinsuranceNotes	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Information about the contribution a member makes towards treatment.</p>
CopayNotes	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Additional information on the copayment amounts that members contribute.</p>
DeductibleNotes	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Additional information about a member's deductibles.</p>
DocumentLocation	<p><b>Type</b> url</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Hyperlink to internal or external resources.</p>
EffectiveDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field Name	Details
	<b>Description</b> The date on which these benefits are communicated to plan members.
EffectiveFrom	<b>Type</b> date  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The date on which these benefits become effective.
EffectiveTo	<b>Type</b> date  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The date on which these benefits ceased to be effective.
EmergencyDepartmentCopoly	<b>Type</b> currency  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> Patient's portion of payment for using emergency department services.
FamilyInNetworkDeductible	<b>Type</b> currency  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> The amount a member pays for health care provided by the health plan's preferred providers for all family members. When this amount is reached, the plan starts to contribute towards treatment.
FamilyInNetworkOutofPocket	<b>Type</b> currency  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> The most a member pays during a coverage year for health care provided by the health plan's preferred providers for all family members. It includes deductibles, copayments, and coinsurance, but is in addition to premiums.



Field Name	Details
FamilyOutOfNetworkDeductible	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount a member pay for health care provided by non-preferred providers for all family members before this plan starts to contribute towards treatment.</p>
FamilyOutOfNetworkOutOfPocket	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The most a member pays during a coverage year for health care provided by non-preferred providers for all family members. It includes deductibles, copayments, and coinsurance, but is in addition to premiums.</p>
IndividualInNetworkDeductible	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount a member pays for health care provided by the health plan's preferred providers to any one family member. When this amount is reached, the plan starts to contribute towards treatment.</p>
IndividualInNetworkOutOfPocket	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The most a member pays during a coverage year for health care provided by the health plan's preferred providers for any one family member. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
IndividualOutOfNetworkDeductible	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount a member pays for health care provided by non-preferred providers to any one family member before this plan starts to contribute towards treatment.</p>

Field Name	Details
IndividualOutOfNetworkOutOfPocket	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The most a member pays during a coverage year for health care provided by non-preferred providers for any one family member. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
InNetworkCoinsuranceAmount	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount a member contributes towards each treatment undertaken by the health plan's preferred providers.</p>
InNetworkCoinsurancePercentage	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The percentage of treatment cost the member pays for each treatment undertaken by the health plan's preferred providers.</p>
InNetworkLifetimeMaximum	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The most a member pays during the lifetime membership on this plan for health care provided by the health plan's preferred providers. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
LastReferencedDate	<p><b>Type</b> datetime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>

Field Name	Details
LastViewedDate	<p><b>Type</b> datetime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
LifetimeMaximumNotes	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Additional information about a member's maximum lifetime payments.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Name of these plan coverage benefits.</p>
OutofNetworkCoinsuranceAmount	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount a member contributes towards treatment undertaken by non-preferred providers.</p>
OutofNetworkCoinsurancePercentage	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The percentage of treatment cost the member pays for treatment undertaken by non-preferred providers.</p>
OutofNetworkLifetimeMaximum	<p><b>Type</b> currency</p>

Field Name	Details
	<p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The most a member pays during the lifetime membership on this plan for health care provided by non-preferred providers. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
OutofPocketNotes	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Additional information about the out-of-pocket payment a member makes.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The ID of the user who owns this record.</p>
PrimaryCareCopay	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount a member contributes towards primary care treatment.</p>
PurchaserPlanId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The ID of the purchaser plan offering these benefits.</p>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The name of the system this benefits record came from.</p>

Field Name	Details
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of this benefits record on its source system.</p>
SourceSystemModified	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The date on which these benefits were last changed on their source system.</p>
SpecialistCopay	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount a member contributes towards specialist consultations.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The status of these benefits. The default the picklist values are:</p> <ul style="list-style-type: none"> <li>• Active</li> <li>• Inactive</li> </ul>
UrgentCareCopay	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount a member contributes towards urgent care.</p>

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

**PlanBenefitChangeEvent (API version 60.0)**

Change events are available for the object.

**PlanBenefitFeed**

Feed tracking is available for the object.

**PlanBenefitHistory**

History is available for tracked fields of the object.

**PlanBenefitOwnerSharingRule**

Sharing rules are available for the object.

**PlanBenefitShare**

Sharing is available for the object.

## PlanBenefitItem

Represents the details of a benefit available under a purchaser's plan that is offered to their members.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field Name	Details
BenefitCategory	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Name of the benefit category this item belongs to.
CoverageLevel	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Description of the level of coverage provided.
InNetworkCoverage	<b>Type</b> currency <b>Properties</b> Create, Filter, Nillable, Sort, Update

Field Name	Details
	<b>Description</b> The amount available to contribute towards treatment costs for each treatment undertaken by the health plan's preferred providers.
IsInPlanNetwork	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates if the benefit is only available in the plan network.
LastReferencedDate	<b>Type</b> datetime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed a record related to this record.
LastViewedDate	<b>Type</b> datetime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> Name of this benefit item.
Notes	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> Additional information about this benefit item.

Field Name	Details
OutofNetworkCoverage	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount available to contribute towards treatment costs for each treatment undertaken by non-preferred providers.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The ID of the user who owns this record.</p>
PlanBenefitId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The ID of the benefit this item belongs to.</p>
ServiceType	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The type of service this plan benefit item provides for.</p>
ServiceTypeCode	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The code for the type of service this plan benefit item provides for.</p>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>



Field Name	Details
	<b>Description</b> The name of the system this benefits item record came from.
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The ID of this benefits item record on its source system.
SourceSystemModified	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The date on which this benefits item was last updated from the source system.
TimePeriod	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> A description of the period during which services under this plan benefit item are to be rendered or continued.

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### [PlanBenefitItemChangeEvent](#) (API version 60.0)

Change events are available for the object.

### [PlanBenefitItemFeed](#)

Feed tracking is available for the object.

### [PlanBenefitItemHistory](#)

History is available for tracked fields of the object.

### [PlanBenefitItemOwnerSharingRule](#)

Sharing rules are available for the object.

### [PlanBenefitItemShare](#)

Sharing is available for the object.

## Purchaser

A purchaser is the organization (an employer) that is providing medical insurance plans for their members (employees).

A purchaser is represented by records on the Account object of record type Business.

## Purchaser Group

A purchaser group is a subset of the purchaser. For example, your company may have individual employee groups in different regions of the country. Each purchaser group can have separate options for insurance plans.

A purchaser group is represented by records on the Account object of record type Business.

See Also:

- [Account](#)

## Purchaser Group Member Association

An association that records the members who belong to a purchaser group. This association is represented by records on the AccountContactRelation object.

## PurchaserPlan

Represents the payer plan that a purchaser makes available to its members and members' dependents.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field Name	Details
Affiliation	<b>Type</b> picklist  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> An affiliation to a government service, such as the army or navy.
EffectiveFrom	<b>Type</b> date  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The date from which this purchaser plan is effective.

Field Name	Details
EffectiveTo	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The date on which this purchaser plan ceases to be effective.</p>
IsVerifiable	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether a benefits verification can be performed on this plan.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The name of this plan.</p>
Notes	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Notes about this payer.</p>
Payer	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the payer's Account object record.</p>
PlanNumber	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The plan's reference number.</p>

Field Name	Details
PlanStatus	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Indicates whether the plan is active.</p>
PlanType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The type of plan, with the following default options:</p> <ul style="list-style-type: none"><li>• PPO</li><li>• HMO</li><li>• Medicare</li><li>• Medicaid</li><li>• Workers Comp</li></ul>
ServiceType	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The description of the service type offered by this plan.</p>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The name of the system this plan record came from.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of this plan record on its source system.</p>

Field Name	Details
SourceSystemModified	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date on which this plan record was last changed on the source system.</p>

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### PurchaserPlanFeed

Feed tracking is available for the object.

### PurchaserPlanHistory

History is available for tracked fields of the object.

### PurchaserPlanOwnerSharingRule

Sharing rules are available for the object.

### PurchaserPlanShare

Sharing is available for the object.

### PurchaserPlanChangeEvent

Change data capture is available for this object.

## PurchaserPlanAssn

Represents a junction object that associates the purchaser to the plans they offer to members.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field Name	Details
LastReferencedDate	<p><b>Type</b> datetime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>

Field Name	Details
LastViewedDate	<p><b>Type</b> datetime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, Sort</p> <p><b>Description</b> The name of this purchaser to purchaser plan association.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The ID of the user who owns this record.</p>
PurchaserId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the plan purchaser's Account object record.</p>
PurchaserPlanId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the associated plan on the Purchaser Plan object.</p>
Role	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field Name	Details
	<b>Description</b> Indicates whether the purchaser plays a primary or secondary role in the plan.
SourceSystem	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The name of the system this record came from.
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The ID of this record on its source system.
SourceSystemModified	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date on which this item was last changed on the source system.
Status	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Indicates whether this purchaser plan relationship is active.

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### [PurchaserPlanAssnChangeEvent](#) (API version 60.0)

Change events are available for the object.

### [PurchaserPlanAssnFeed](#)

Feed tracking is available for the object.

### [PurchaserPlanAssnHistory](#)

History is available for tracked fields of the object.

**PurchaserPlanAssnOwnerSharingRule**

Sharing rules are available for the object.

**PurchaserPlanAssnShare**

Sharing is available for the object.

## Purchaser Payer Association

An association that records the purchasers who purchase plans from payers. This association is represented by records on the AccountAccountRelation object.

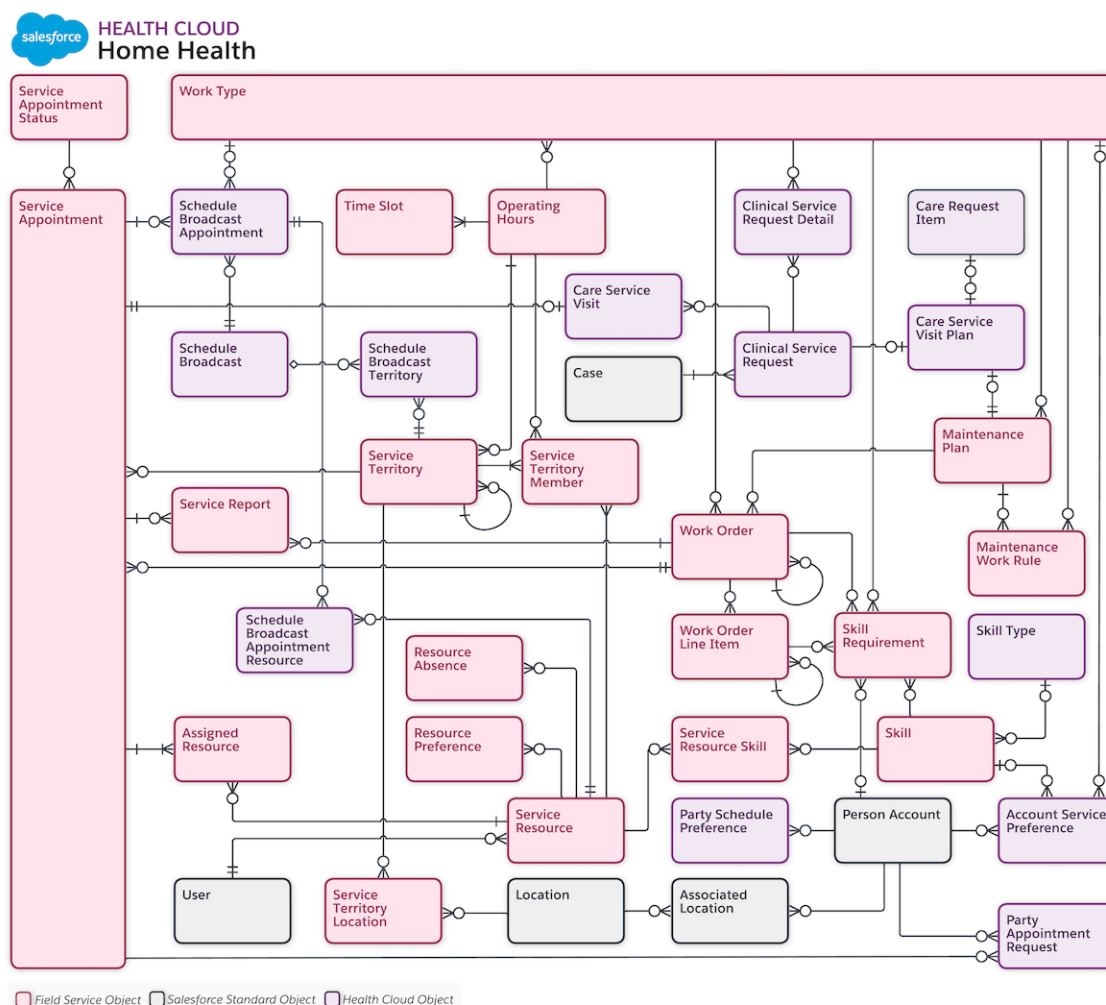
## Home Health

The Home Health data model helps you store data for your organization's home healthcare services. You can store the preferences patients have for their services, the skills your resources possess, the details of each home visit, and so on. The Home Health data model is primarily built over the Salesforce Field Service data model and uses many of its objects.

### EDITIONS

Available in: **Enterprise** and **Unlimited** editions of Health Cloud with the Home Health Add-On





To learn more about the Field Service objects used in Home Health, see [Field Service Standard Objects](#).

#### [AccountServicePreference](#)

Represents the preferences an account has for the services they receive. In Home Health, this object represents the preferences that a patient has for the health workers assigned to their visits. This object is available in API version 58.0 and later.

#### [CareServiceVisit](#)

Associates a service request or a referral request (ClinicalServiceRequest) with a visit (ServiceAppointment) that's part of that service or referral. This object is available in API version 58.0 and later.

#### [CareServiceVisitPlan](#)

Associates a service request with the series of visits that are planned as part of that visit. The series of visits is represented using MaintenancePlan. This object is available in API version 58.0 and later.

#### [ClinicalServiceRequest](#)

Represents requests for a procedure or diagnostic service that needs to be planned, proposed, or performed as part of the patient's healthcare. This object is available in API version 51.0 and later.

### [ClinicalServiceRequestDetail](#)

Associates records from different objects to a clinical service request record to add more information to it. This is a multi-object junction object. This object is available in API version 51.0 and later.

### [CoverageBenefit](#)

Represents the benefits provided to a covered member by a purchaser's plan.

### [MedicationStatement](#)

Represents a record of medication that the patient is currently taking or has taken in the past. This object is available in API version 51.0 and later.

### [PartyAppointmentRequest](#)

Represents an appointment request raised by a patient for their home healthcare services. This object is available in API version 61.0 and later.

### [PartySchedulePreference](#)

Represents the schedule preference that a patient has for their home healthcare visit. This object is available in API version 61.0 and later.

### [ScheduleBroadcast](#)

Represents a broadcast of appointments that's sent to resources of specific service territories. This object is available in API version 60.0 and later.

### [ScheduleBroadcastAppointment](#)

Represents appointments that schedulers broadcast to resources using a schedule broadcast. This object is available in API version 60.0 and later.

### [ScheduleBroadcastTerritory](#)

Represent service territories to which a schedule broadcast is sent. This object is available in API version 60.0 and later.

### [ScheduleBrdcstApptResource](#)

Represents a junction between a Schedule Broadcast Appointment and a Service Resource. This object represents the resources to whom a schedule broadcast is sent. This object is available in API version 60.0 and later.

### [SkillType](#)

Represents the broader type or category that a skill belongs to. This object is available in API version 58.0 and later.

SEE ALSO:

[Health Cloud Administrators Guide: Home Health Data Model and Permissions](#)

## AccountServicePreference

Represents the preferences an account has for the services they receive. In Home Health, this object represents the preferences that a patient has for the health workers assigned to their visits. This object is available in API version 58.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
AccountId	<p><b>Type</b> Lookup</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The patient whose preference is being recorded.</p> <p><b>Relationship Name</b> Account</p> <p><b>Refers To</b> Account</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the record.</p>
PreferenceId	<p><b>Type</b> Polymorphic lookup</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The Preference that the patient has about their health worker. This preference may be a skill or trait, or a specific person that they want to avoid or be assigned to their visit.</p>

Field	Details
	<p><b>Relationship Name</b> Preference</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>ServiceResource</li> <li>Skill</li> </ul>
PreferenceOrder	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The order of the preference selected by the patient. This field is available in API version 61.0 and later.</p>
PreferenceType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the type of preferences that's recorded. Possible values are:</p> <ul style="list-style-type: none"> <li>Skill</li> </ul>
ServiceContextId	<p><b>Type</b> Lookup</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> References the work type that this preference is valid for. For instance, a patient may have a certain preference that only applies to physiotherapy and another preference that only applies to wound management.</p> <p><b>Relationship Name</b> ServiceContext</p> <p><b>Refers To</b> WorkType</p>
UsageType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update</p>

Field	Details
	<b>Description</b> Specifies the feature that the created record is applicable for. Possible values are: <ul style="list-style-type: none"> <li>• <code>HomeHealth</code>—Home Health</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [AccountServicePreferenceChangeEvent](#) (API version 60.0)

Change events are available for the object.

### [AccountServicePreferenceFeed](#)

Feed tracking is available for the object.

### [AccountServicePreferenceHistory](#)

History is available for tracked fields of the object.

## CareServiceVisit

Associates a service request or a referral request (`ClinicalServiceRequest`) with a visit (`ServiceAppointment`) that's part of that service or referral. This object is available in API version 58.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
<code>AccountId</code>	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The ID of the account associated with the patient who received the care service. This field is a relationship field. <b>Relationship Name</b> Account <b>Relationship Type</b> Lookup

Field	Details
	<b>Refers To</b> Account This field is available in API version 59.0 and later.
AutoVerifiedVisitEndDtTm	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The end date and time of the care service visit that's automatically updated from the care giver's mobile device. This field is available in API version 59.0 and later.
AutoVrfyVisitEndLoc	<b>Type</b> location <b>Properties</b> Nillable <b>Description</b> The end location of the care service visit that's automatically updated from the care giver's mobile device. This field is available in API version 59.0 and later.
AutoVrfyVisitStartDtTm	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The start date and time of the care service visit that's automatically updated from the care giver's mobile device. This field is available in API version 59.0 and later.
AutoVrfyVstStartLoc	<b>Type</b> location <b>Properties</b> Nillable <b>Description</b> The start location of the care service visit that's automatically updated from the care giver's mobile device. This field is available in API version 59.0 and later.

Field	Details
CarePlanContextId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the care plan, care plan detail, goal assignment, or action plan associated with the care service visit.  This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> CarePlanContext</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ActionPlan, CarePlan, CarePlanDetail, GoalAssignment, GoalAssignmentDetail  This field is available in API version 59.0 and later.</p>
CareServiceVisitPlanId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the care service visit plan associated with the care service visit.  This field is a relationship field.</p> <p><b>Relationship Name</b> CareServiceVisitPlan</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CareServiceVisitPlan  This field is available in API version 59.0 and later.</p>
ClinicalServiceRequestId	<p><b>Type</b> Lookup</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> The service request that the visit is related to.</p> <p><b>Relationship Name</b> ClinicalServiceRequest</p>

Field	Details
	<b>Refers To</b> ClinicalServiceRequest
EndedById	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The ID of the care giver who ends the care service visit. This field is a relationship field. <b>Relationship Name</b> EndedBy <b>Relationship Type</b> Lookup <b>Refers To</b> ServiceResource This field is available in API version 59.0 and later.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the record was last referenced.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the record was last viewed.
ManVerifiedVisitEndDtTm	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The end date and time of the care service visit that's verified and updated by a care professional from the Home Health agency. This field is available in API version 59.0 and later.



Field	Details
ManVerifiedVisitStartDtTm	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The start date and time of the care service visit that's verified and updated by a care professional from the Home Health agency.  This field is available in API version 59.0 and later.</p>
ManVrfyVisitEndLoc	<p><b>Type</b> location</p> <p><b>Properties</b> Nillable</p> <p><b>Description</b> The end location of the care service visit that's verified and updated by a care professional from the Home Health agency.  This field is available in API version 59.0 and later.</p>
ManVrfyVisitStartLoc	<p><b>Type</b> location</p> <p><b>Properties</b> Nillable</p> <p><b>Description</b> The start location of the care service visit that's verified and updated by a care professional from the Home Health agency.  This field is available in API version 59.0 and later.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the record.</p>
OwnerId	<p><b>Type</b> Polymorphic lookup</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The owner of the record.</p>

Field	Details
	<p><b>Relationship Name</b> Owner</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>Group</li> <li>User</li> </ul>
RelatedVisitId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the ID of a related care service visit that's associated with a care service visit. This field is a relationship field.</p> <p><b>Relationship Name</b> RelatedVisit</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CareServiceVisit This field is available in API version 60.0 and later.</p>
RelatedVisitType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the type of related visit that's associated with the care service visit. Possible values are:</p> <ul style="list-style-type: none"> <li>Dependent</li> <li>None</li> </ul> <p>This field is available in API version 60.0 and later.</p>
ServiceRequestId	<p><b>Type</b> Lookup</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A derived field that's used for internal purposes.</p> <p><b>Relationship Name</b> ServiceRequest</p>

Field	Details
	<b>Refers To</b> ClinicalServiceRequest
SourceReferenceRecordId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The quote or party appointment request that's the source of the care service visit. This field is a polymorphic relationship field. <b>Relationship Name</b> SourceReferenceRecord <b>Refers To</b> PartyAppointmentRequest This field is available in API version 62.0 and later.
StartedById	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The ID of the care giver who starts the care service visit. This field is a relationship field. <b>Relationship Name</b> StartedBy <b>Relationship Type</b> Lookup <b>Refers To</b> ServiceResource This field is available in API version 59.0 and later.
VisitId	<b>Type</b> Lookup <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The visit that's related to the service request. <b>Relationship Name</b> Visit

Field	Details
	<b>Refers To</b> ServiceAppointment
VisitType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update <b>Description</b> The type of the care service visit. Possible values are: <ul style="list-style-type: none"> <li>Assessment</li> <li>Recurring</li> <li>StartOfCare</li> </ul> This field is available in API version 59.0 and later.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CareServiceVisitChangeEvent (API version 60.0)

Change events are available for the object.

### CareServiceVisitFeed

Feed tracking is available for the object.

### CareServiceVisitHistory

History is available for tracked fields of the object.

### CareServiceVisitShare

Sharing is available for the object.

## CareServiceVisitPlan

Associates a service request with the series of visits that are planned as part of that visit. The series of visits is represented using MaintenancePlan. This object is available in API version 58.0 and later.

## Supported Calls

```
create(), delete(), describeLayout(), describeSObjects(), getDeleted(), getUpdated(), query(),
retrieve(), search(), undelete(), update(), upsert()
```

## Fields

Field	Details
ApprovedVisitCount	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The number of approved visits in the planned care service. This field is available in API version 59.0 and later.</p>
AssignedVisitCount	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The number of visits assigned with resources in a planned service.</p>
AuthorizationReferenceId	<p><b>Type</b> Lookup</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The care request item that's the record of authorization for the visit.</p> <p><b>Relationship Name</b> AuthorizationReference</p> <p><b>Refers To</b> CareRequestItem</p>
CarePlanContextId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the care plan, care plan detail, goal assignment, or action plan associated with the care service visit. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> CarePlanContext</p> <p><b>Relationship Type</b> Lookup</p>

Field	Details
	<b>Refers To</b> ActionPlan, CarePlan, CarePlanDetail, GoalAssignment, GoalAssignmentDetail This field is available in API version 59.0 and later.
ClinicalServiceRequestId	<b>Type</b> Lookup <b>Properties</b> Filter, Group, Nillable, Sort <b>Description</b> The request for the service. <b>Relationship Name</b> ClinicalServiceRequest <b>Refers To</b> ClinicalServiceRequest
CompletedVisitCount	<b>Type</b> int <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The number of visits that have been completed as part of the service.
CreatedVisitCount	<b>Type</b> int <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The number of created visits in the planned care service. This field is available in API version 59.0 and later.
IsServiceAuthorizationRequired	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether the service has to be authorized before it's provided. The default value is <code>false</code> .
LastReferencedDate	<b>Type</b> dateTime

Field	Details
	<b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the record was last referenced.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the record was last viewed.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The name of the record.
OwnerId	<b>Type</b> Polymorphic lookup <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The owner of the record. <b>Relationship Name</b> Owner <b>Refers To</b> <ul style="list-style-type: none"> <li>Group</li> <li>User</li> </ul>
ServiceRequestId	<b>Type</b> Lookup <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The service request for the service. <b>Relationship Name</b> ServiceRequest <b>Refers To</b> ClinicalServiceRequest

Field	Details
UnassignedVisitCount	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The number of unassigned visits in a planned service.</p>
VisitPlanId	<p><b>Type</b> Lookup</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The series of visits planned for a service.</p> <p><b>Relationship Name</b> VisitPlan</p> <p><b>Refers To</b> MaintenancePlan</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CareServiceVisitPlanChangeEvent (API version 60.0)

Change events are available for the object.

### CareServiceVisitPlanFeed

Feed tracking is available for the object.

### CareServiceVisitPlanHistory

History is available for tracked fields of the object.

### CareServiceVisitPlanShare

Sharing is available for the object.

## ClinicalServiceRequest

Represents requests for a procedure or diagnostic service that needs to be planned, proposed, or performed as part of the patient's healthcare. This object is available in API version 51.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`




## Fields

Field	Details
BodySiteId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents site of the body associated with the service request.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
CategoryId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the category of the service request.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
ConditionId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The condition that justifies the service request.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>HealthCondition</li> </ul>
DateSigned	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date the service request was signed.</p>
DiagnosticReportId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b> The diagnosis that justifies the service request.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>ClinicalEncounterDiagnosis</li> </ul>
DiseaseInvestigationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The disease investigation related to the clinical service request. This field is a relationship field.</p> <p><b>Relationship Name</b> DiseaseInvestigation</p> <p><b>Refers To</b> DiseaseInvestigation</p>
EncounterId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The encounter related to the service request.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>ClinicalEncounter</li> </ul>
EndDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The end date and time for the service request.</p>
FacilityCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-generated code for the facility where the service request is to be performed.</p>

Field	Details
	<b>Referenced Objects</b> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
FacilityId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The facility where the service request is to be performed. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>HealthcareFacility</li> </ul>
HasPrerequisites	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether there are any prerequisites for the service request. If the value of this field is <i>true</i> , then you can't select a <i>PrerequisiteCodeId</i> .
IsAccepted	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether the clinical service request is accepted ( <i>true</i> ) or not ( <i>false</i> ). The default value is <i>false</i> .
IsIgnored	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether the request should be ignored.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user referenced this record.

Field	Details
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed this record.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The system-generated name of the clinical service request.</p>
ObservationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The observation that justifies the service request.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>ClinicalObservation</li> </ul>
OriginalRequestId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A reference to the original service request the service request replaces.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>ClinicalServiceRequest</li> </ul>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The owner of the clinical service request record. Available in API version 56.0 and later. This is a polymorphic relationship field.</p>

Field	Details
	<p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>Group</li> <li>User</li> </ul> <p> <b>Note:</b> To enable queues for the Clinical Service Request object, change the sharing settings for the object from Controlled By Parent to Private.</p>
PatientId	<p><b>Type</b> Master-detail reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The patient associated with the service request.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Account</li> </ul>
PatientInstruction	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Instructions for the patient.</p>
PerformerId	<p><b>Type</b> Polymorphic reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The person or device that performs the service request.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Account</li> <li>Asset</li> <li>HealthcareProvider</li> <li>CareRegisteredDevice</li> </ul>
PerformerTypeId	<p><b>Type</b> reference</p>

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the type or role of the person performing the service request.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
PrerequisiteCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-generated code that represents the prerequisites for the service request. You can't select a record for this field if the <code>HasPrerequisites</code> field is set to <code>true</code>.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
Priority	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the priority of the service request. Possible values are:</p> <ul style="list-style-type: none"> <li>ASAP</li> <li>Routine</li> <li>Stat</li> <li>Urgent</li> </ul>
QuantityDenominator	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The denominator value of the quantity associated with the service request.</p>
QuantityNumerator	<p><b>Type</b> double</p>

Field	Details
	<p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The numerator value of the quantity associated with the service request.</p>
QuantityNumeratorUnitId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unit of the numerator value of the quantity associated with the service request.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• UnitOfMeasure</li> </ul>
QuantityType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Indicates the type of quantity related to the service request.  Possible values are:</p> <ul style="list-style-type: none"> <li>• Range</li> <li>• Ratio</li> </ul>
ReasonCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the justification for the service request.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• CodeSetBundle</li> </ul>
RequestCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the service request.</p>

Field	Details
	<b>Referenced Objects</b> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
RequesterId	<b>Type</b> Polymorphic reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The person or device raising a service request. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>Account</li> <li>Asset</li> <li>HealthcareProvider</li> <li>CareRegisteredDevice</li> </ul>
ServiceRequestGroupIdentifierId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Identifier that ties the service request to its batch of requests. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>Identifier</li> </ul>
SourceSystem	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The name of the system this record came from.
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The ID of this record in its source system.
SourceSystemModified	<b>Type</b> dateTime



Field	Details
	<b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> The date on which this item was last changed in the source system.
StartDate	<b>Type</b> dateTime  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> The start date and time for the service request.
Status	<b>Type</b> picklist  <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update  <b>Description</b> The status of the service request.  Possible values are: <ul style="list-style-type: none"> <li>• Active</li> <li>• Completed</li> <li>• Draft</li> <li>• Entered-in-Error</li> <li>• On-Hold</li> <li>• Revoked</li> <li>• Unknown</li> </ul>
Type	<b>Type</b> picklist  <b>Properties</b> Create, Filter, Group, Sort, Update  <b>Description</b> The type of the service request.  Possible values are: <ul style="list-style-type: none"> <li>• Directive</li> <li>• Filler-Order</li> <li>• Instance-Order</li> <li>• Option</li> <li>• Order</li> <li>• Original-Order</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>Plan</li> <li>Proposal</li> <li>Reflex-Order</li> </ul>

## Additional Information for ClinicalServiceRequest in Other Objects

In addition to creating a record using these fields, you can add more details to your ClinicalServiceRequest record by creating records in certain other objects, and referencing your ClinicalServiceRequest record as the parent record. Here's the list of objects you can associate to ClinicalServiceRequest in this way, the type of information they add, and the field they use to reference ClinicalServiceRequest.

Object	Type of Information	Reference Field
Identifier	Associates an identifier value to the service request.	ParentRecordId
ClinicalServiceRequestDetail	Associates the service request with various other records and defines the nature of the association. For instance, if the service request is based on an associated record.	ClinicalServiceRequestId

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### ClinicalServiceRequestFeed

Feed tracking is available for the object.

### ClinicalServiceRequestHistory

History is available for tracked fields of the object.

### ClinicalServiceRequestOwnerSharingRule (API version 56.0)

Sharing rules are available for the object.

### ClinicalServiceRequestShare (API version 56.0)

Sharing is available for the object.

### ClinicalServiceRequestChangeEvent on page 1336 (API version 61.0)

Change events are available for the object.

## ClinicalServiceRequestDetail

Associates records from different objects to a clinical service request record to add more information to it. This is a multi-object junction object. This object is available in API version 51.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
ClinicalServiceRequestId	<p><b>Type</b> Master-detail reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> References the parent service request record.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>ClinicalServiceRequest</li> </ul>
DetailCodeId	<p><b>Type</b> Polymorphic reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> References a code set or code set bundle that adds information to a clinical service request record.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSet</li> <li>CodeSetBundle</li> </ul>
DetailRecordId	<p><b>Type</b> Polymorphic reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> References a record that adds information to a clinical service request record.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>ClinicalServiceRequest</li> <li>MedicationRequest</li> <li>HealthcareFacility</li> <li>CareObservation</li> <li>HealthCondition</li> <li>DiagnosticSummary</li> </ul>
DetailType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> Specifies the relation between the service request and the detail record. Possible values are: <ul style="list-style-type: none"> <li>• Based On</li> <li>• Body Site</li> <li>• Reason Reference</li> <li>• Request Facility</li> </ul>
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user referenced this record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user viewed this record.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The system-generated name of the clinical service request detail record.

## Usage

ClinicalServiceRequestDetail records add additional information to ClinicalServiceRequest records. This information may be of the following types, referencing the following types of records:

- Based On: Clinical service requests or medication requests
- Body Site: Code sets or code set bundles
- Reason Reference: Health conditions, care observations, or diagnostic summaries
- Request Facility: Healthcare facilities, code sets, or code set bundles

The records providing this additional information is selected using either the `DetailCodeId` or `DetailRecordId` fields, and then the type of information is specified using the `DetailType` field. This information is then connected to the clinical service request record it belongs to using the `ClinicalServiceRequestId` field.

One record of `ClinicalServiceRequestDetail` can specify only one type and piece of information. If multiple detail types or detail instances are required in the parent clinical service request record, multiple records of `ClinicalServiceRequestDetail` are required.

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### [ClinicalServiceRequestDetailFeed](#)

Feed tracking is available for the object.

### [ClinicalServiceRequestDetailHistory](#)

History is available for tracked fields of the object.

### [ClinicalServiceRequestDetailChangeEvent](#) on page 1336 (API version 61.0)

Change events are available for the object.

## CoverageBenefit

Represents the benefits provided to a covered member by a purchaser's plan.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field Name	Details
<code>BenefitNotes</code>	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Additional information about the benefits available to the member under this plan's coverage.</p>
<code>BenefitPeriodEndDate</code>	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Last day of the coverage benefit period.</p>
<code>BenefitPeriodStartDate</code>	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field Name	Details
	<b>Description</b> First day of the coverage benefit period.
CareBenefitVerifyRequestId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The care benefit verify request associated with the coverage benefit. This field is a relationship field. This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set. <b>Relationship Name</b> CareBenefitVerifyRequest <b>Relationship Type</b> Lookup <b>Refers To</b> CareBenefitVerifyRequest
CoinuranceNotes	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> Additional information about the contribution the member makes towards treatment.
CopayNotes	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> Additional information on the copayment amounts members contributes.
CoverageType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> General category of service covered. Possible values are:

Field Name	Details
	<ul style="list-style-type: none"> <li>Dental</li> <li>Medical</li> <li>Vision</li> <li>Home Health - This picklist value is available for the Home Health feature in API version 59.0 and later.</li> <li>Pharmacy - This picklist value is available for the Pharmacy Benefits Verification feature in API version 63.0 and later. See <a href="#">Activate Picklist Value for Coverage Benefit</a> to activate this value.</li> </ul>
DeductibleNotes	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Additional information about the member's deductibles under this plan.</p>
Disclaimer	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Overall plan benefit disclaimers.</p>
EmergencyDepartmentCopay	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member contributes towards emergency treatment.</p>
FamilyInNetworkDeductibleApplied	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member has paid for health care provided by the health plan's preferred providers for all family members.</p>
FamilyInNetworkDeductibleLimit	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p>

Field Name	Details
	<p><b>Description</b></p> <p>The amount the member is required to pay for health care provided by the health plan's preferred providers for all family members. When this amount is reached, the plan starts to contribute towards treatment.</p>
FamilyInNetworkDeductibleRemaining	<p><b>Type</b></p> <p>currency</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The remaining amount the member still has to pay for health care provided by the health plan's preferred providers for all family members. When this amount is reached, the plan starts to contribute towards treatment.</p>
FamilyInNetworkOutOfPocketApplied	<p><b>Type</b></p> <p>currency</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The amount of the member has paid in this coverage year for health care provided by the health plan's preferred providers for all family members. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
FamilyInNetworkOutOfPocketLimit	<p><b>Type</b></p> <p>currency</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The most the member pays during the coverage year for health care provided by the health plan's preferred providers for all family members. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
FamilyInNetworkOutOfPocketRemaining	<p><b>Type</b></p> <p>currency</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The remaining amount for the member to pay during this coverage year for care provided by the plan's preferred providers for all family members. When this amount is reached, the plan starts to contribute towards treatment. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>



Field Name	Details
FamilyOutOfNetworkDeductibleApplied	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member has paid for health care provided by non-preferred providers for all family members.</p>
FamilyOutOfNetworkDeductibleLimit	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The total amount the member has to pay for health care provided by non-preferred providers for all family members. When this amount is reached, the plan starts to contribute towards treatment.</p>
FamilyOutOfNetworkDeductibleRemaining	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member still has to pay for health care provided by non-preferred providers for all family members. When this amount is reached, the plan starts to contribute towards treatment.</p>
FamilyOutOfNetworkOutOfPocketApplied	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount of the member has paid in this coverage year for health care provided by non-preferred providers for all family members. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
FamilyOutOfNetworkOutOfPocketLimit	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p>

Field Name	Details
	<p><b>Description</b></p> <p>The most the member pays during the coverage year for health care provided by non-preferred providers for all family members. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
FamilyOutOfNetworkOutOfPocketRemaining	<p><b>Type</b></p> <p>currency</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The remaining amount for the member to pay during this coverage period for health care provided by non-preferred providers for all family members. When this amount is reached, the plan starts to contribute towards treatment. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
FinalCoverageStatusCodeId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The code that's determined after considering the restrictions and other status types that apply to the coverage benefit.</p> <p>This field is a relationship field.</p> <p>This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set.</p> <p><b>Relationship Name</b></p> <p>FinalCoverageStatusCode</p> <p><b>Relationship Type</b></p> <p>Lookup</p> <p><b>Refers To</b></p> <p>CodeSet</p>
IndividualInNetworkDeductibleApplied	<p><b>Type</b></p> <p>currency</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The amount the member has paid for health care provided by the health plan's preferred providers to the most costly family member.</p>
IndividualInNetworkDeductibleLimit	<p><b>Type</b></p> <p>currency</p>

Field Name	Details
	<p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member has to pay for health care provided by the plan's preferred providers for any family member. When this amount is reached, the plan starts to contribute towards treatment.</p>
IndividualInNetworkDeductibleRemaining	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The remaining amount the member has to pay for care during the coverage year provided by the plan's preferred providers for any family member. When this amount is reached, the plan starts to contribute towards treatment.</p>
IndividualInNetworkOutOfPocketApplied	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount of the member has paid in this coverage year for health care provided by the plan's preferred providers to any one family member. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
IndividualInNetworkOutOfPocketLimit	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The most the member pays during the coverage year for health care provided by the health plan's preferred providers for any family member. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
IndividualInNetworkOutOfPocketRemaining	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount remaining for the member to pay during the coverage year for care provided by the plan's preferred providers for any family member. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>

Field Name	Details
IndividualOutOfNetworkDeductibleApplied	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member has paid for health care provided by non-preferred providers to the most costly family member.</p>
IndividualOutOfNetworkDeductibleLimit	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member has to pay for health care provided by non-preferred providers to any one family member. When this amount is reached, the plan starts to contribute towards treatment.</p>
IndividualOutOfNetworkDeductibleRemain	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The remaining amount the member has to pay for health care during the coverage year provided by non-preferred providers to any family member. When this amount is reached, the plan starts to contribute towards treatment.</p>
IndividualOutOfNetworkOutOfPocketApplied	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount of the member has paid in this coverage period for health care provided by non-preferred providers to any family members. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
IndividualOutOfNetworkOutOfPocketLimit	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p>

Field Name	Details
	<p><b>Description</b></p> <p>The most the member pays during the coverage year for health care provided by non-preferred providers to any family member. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
IndividualOutOfNetworkOutOfPocketRemain	<p><b>Type</b></p> <p>currency</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The amount remaining for the member to pay during the coverage year for health care provided by non-preferred providers to any family member. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
InNetworkCoinsuranceAmount	<p><b>Type</b></p> <p>currency</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The amount the member contributes towards treatment undertaken by the health plan's preferred providers.</p>
InNetworkCoinsurancePercentage	<p><b>Type</b></p> <p>percent</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The percentage of treatment cost the member pays for treatment undertaken by the health plan's preferred providers.</p>
InNetworkLifetimeMaximum	<p><b>Type</b></p> <p>currency</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The amount the member has to pay during lifetime coverage under this plan after which the provider covers all costs for treatment provided by its preferred providers. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
IsActive	<p><b>Type</b></p> <p>boolean</p>

Field Name	Details
	<p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Specifies whether the coverage benefit is currently in force. The default value is 'false'.</p>
LastReferencedDate	<p><b>Type</b> datetime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> datetime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
LifetimeMaximumNotes	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Additional information on the lifetime maximum payments the member Will be expected to make.</p>
MemberId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the member receiving these benefits.</p>
MemberPlanId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p>

Field Name	Details
	<b>Description</b> The ID of the member plan receiving these benefits.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> Name of these coverage benefits.
OutcomeStatusCodeId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The outcome code set associated with the coverage benefit. This field is a relationship field. This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set. <b>Relationship Name</b> OutcomeStatusCode <b>Relationship Type</b> Lookup <b>Refers To</b> CodeSet
OutofNetworkCoinsuranceAmount	<b>Type</b> currency <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The amount the member contributes towards treatment undertaken by non-preferred providers.
OutofNetworkCoinsurancPercentage	<b>Type</b> percent <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The percentage of treatment cost the member pays for treatment undertaken by non-preferred providers.

Field Name	Details
OutofNetworkLifetimeMaximum	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member has to pay during lifetime coverage under this plan after which the plan provider covers all costs for treatment provided by its non-preferred providers. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
OutofPocketNotes	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Additional information about the out-of-pocket payment the member makes.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The ID of the user who owns this record.</p>
PharmaCopayAmount	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member contributes towards the pharma products.  This field is available in API version 62.0 and later with the Manage Financial Assistance Program permission set.</p>
PrimaryCareCopay	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member contributes towards primary care treatment.</p>



Field Name	Details
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The name of the system this benefits record was obtained from.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of this benefits record on its source system.</p>
SourceSystemModified	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The date on which these benefits were last changed on their source system.</p>
SpecialistCopay	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member contributes towards specialist consultations.</p>
StatusCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The status code set associated with the coverage benefit.  This field is a relationship field.  This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set.</p> <p><b>Relationship Name</b> StatusCode</p> <p><b>Relationship Type</b> Lookup</p>

Field Name	Details
	<b>Refers To</b> CodeSet
UrgentCareCopay	<b>Type</b> currency  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> The amount the member contributes towards urgent care.
VerificationDate	<b>Type</b> dateTime  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> Date on which the benefit was verified.

## Associated Objects

This object has these associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CoverageBenefitChangeEvent (API version 59.0)

Change events are available for the object.

### CoverageBenefitFeed

Feed tracking is available for the object.

### CoverageBenefitHistory

History is available for tracked fields of the object.

### CoverageBenefitOwnerSharingRule

Sharing rules are available for the object.

### CoverageBenefitShare

Sharing is available for the object.

## MedicationStatement

Represents a record of medication that the patient is currently taking or has taken in the past. This object is available in API version 51.0 and later.

## Supported Calls

```
create(), delete(), describeLayout(), describeSObjects(), getDeleted(), getUpdated(), query(),
retrieve(), search(), undelete(), update(), upsert()
```

## Fields

Field	Details
AssertionDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time the medication statement was made.</p>
CareObservationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The observation that warranted this medication.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CareObservation</li> </ul>
ClinicalEncounterId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The encounter related to the medication statement.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>ClinicalEncounter</li> </ul>
DeliverySetting	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the setting in which the medication was administered. Possible values are:</p> <ul style="list-style-type: none"> <li>Community</li> <li>Inpatient</li> <li>Outpatient</li> <li>PatientSpecified</li> </ul>

Field	Details
EndDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The stated end date and time for the medication.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed this record.</p>
MedicationCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that identifies a medication. A record can select either a <code>MedicationId</code> or a <code>MedicationCodeId</code>, but not both.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• <code>CodeSetBundle</code></li> </ul>
MedicationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The medication associated with this medication statement. A record can select either a <code>MedicationId</code> or a <code>MedicationCodeId</code>, but not both.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• <code>Medication</code></li> </ul>

Field	Details
MedicationReasonCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that specifies the reason this medication was taken.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
MedicationReasonId	<p><b>Type</b> Polymorphic reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The observation, condition, or diagnostic report that warranted the medication.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>HealthCondition</li> <li>CareObservation</li> </ul>
MedicationRequestId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A medication request associated with the medication statement.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>MedicationRequest</li> </ul>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The system-generated name of the medication statement record.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p>

Field	Details
	<p><b>Description</b> The owner of the medication statement record. Available in API version 56.0 and later. This is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>• Group</li> <li>• User</li> </ul>
ParentMedicationStatementId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The parent medication statement associated with the medication statement.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• MedicationStatement</li> </ul>
PatientId	<p><b>Type</b> Master-detail reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> A patient that the medication statement refers to.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• Account</li> </ul>
ProcedureId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The procedure associated with this medication statement.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• PatientMedicalProcedure</li> </ul>
SourceSystem	<p><b>Type</b> string</p>

Field	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The name of the system this record came from.
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The ID of this record in its source system.
SourceSystemModified	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date on which this item was last changed in the source system.
StartDateTime	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The stated start date and time for the medication.
StatementSourceId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The person who made the medication statement.
Status	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Specifies the status of the medication in this statement. Possible values are: <ul style="list-style-type: none"> <li>• Active</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>Completed</li> <li>Entered-in-error</li> <li>Intended</li> <li>Not-taken</li> <li>On-hold</li> <li>Review Pending - This picklist value is available for the Home Health feature in API version 59.0 and later.</li> <li>Stopped</li> <li>Unknown</li> </ul>
StatusReasonCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that specifies the reason for the status.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>

## Additional Information for MedicationStatement in Other Objects

In addition to creating a record using these fields, you can add more details to your MedicationStatement record by creating records in certain other objects, and referencing your MedicationStatement record as the parent record. Here's the list of objects you can associate to MedicationStatement in this way, the type of information they add, and the field they use to reference MedicationStatement.

Object	Type of Information	Reference Field
Identifier	Associates an identifier value to the medication statement.	ParentRecordId
PatientMedicationDosage	Associates dosage related information for the medication in the medication statement record.	ParentRecordId

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### **MedicationStatementChangeEvent (API version 58.0)**

Change events are available for the object.

### **MedicationStatementFeed**

Feed tracking is available for the object.



**MedicationStatementHistory**

History is available for tracked fields of the object.

**MedicationStatementOwnerSharingRule (API version 56.0)**

Sharing rules are available for the object.

**MedicationStatementShare (API version 56.0)**

Sharing is available for the object.

## PartyAppointmentRequest

Represents an appointment request raised by a patient for their home healthcare services. This object is available in API version 61.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
<code>AdditionalNotes</code>	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> The additional notes such as comments from the party or the recurrence pattern of appointments associated with the appointment request.  This field is available in API version 63.0 and later.</p>
<code>AppointmentRecurrencePattern</code>	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> The recurrence pattern of the appointment that's associated with the appointment request.  This field is available in API version 62.0 and later.</p>
<code>AppointmentReferenceId</code>	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b> References to an existing appointment that's associated with either a Reschedule or Cancel appointment request. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> AppointmentReference</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ServiceAppointment</p>
AppointmentType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the type of appointment that's associated with the appointment request. Possible values are:</p> <ul style="list-style-type: none"> <li>• Recurring</li> <li>• StartOfCare</li> </ul> <p>The default value is StartOfCare. This field is available in API version 62.0 and later.</p>
ClinicalServiceRequestId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The clinical service request that's associated with the appointment request. This field is a relationship field.</p> <p><b>Relationship Name</b> ClinicalServiceRequest</p> <p><b>Refers To</b> ClinicalServiceRequest This field is available in API version 62.0 and later.</p>
EndDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> The end date of the requested appointment.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the record was last referenced.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the record was last viewed.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The name of the record.
OperatingHoursId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The operating hours of the appointment that's associated with the appointment request. This field is a relationship field. <b>Relationship Name</b> OperatingHours <b>Refers To</b> OperatingHours This field is available in API version 62.0 and later.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update

Field	Details
	<p><b>Description</b> The owner of the record. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>
PartyId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The ID of the patient for whom the appointment request is created. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Party</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Account</p>
QuoteId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The quote that's associated with the appointment request. This field is a relationship field.</p> <p><b>Relationship Name</b> Quote</p> <p><b>Refers To</b> Quote This field is available in API version 62.0 and later.</p>
RecurringAppointmentCount	<p><b>Type</b> int</p>

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The count of recurring appointments associated with the appointment request.  This field is available in API version 63.0 and later.</p>
RelatedRequestId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The related appointment request for a dependent home visit.  This field is a relationship field.</p> <p><b>Relationship Name</b> RelatedRequest</p> <p><b>Refers To</b> PartyAppointmentRequest  This field is available in API version 62.0 and later.</p>
RequestType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the type of appointment request.  Possible values are:</p> <ul style="list-style-type: none"> <li>• Cancel</li> <li>• Reschedule</li> <li>• Schedule</li> </ul> <p>The default value is <code>Schedule</code>.</p>
RequestedById	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the user who raised the appointment request on behalf of another user.  This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> RequestedBy</p>

Field	Details
	<b>Relationship Type</b> Lookup <b>Refers To</b> Account
ServiceContextId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Specifies the service of the requested appointment. This field is a polymorphic relationship field. <b>Relationship Name</b> ServiceContext <b>Relationship Type</b> Lookup <b>Refers To</b> WorkType
ServiceLocation	<b>Type</b> address <b>Properties</b> Filter, Nillable <b>Description</b> Specifies the service location of the requested appointment.
ServiceTerritoryId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The service territory of the appointment that's associated with the appointment request. This field is a relationship field. <b>Relationship Name</b> ServiceTerritory <b>Refers To</b> ServiceTerritory This field is available in API version 62.0 and later.
SourceReferenceRecordId	<b>Type</b> reference

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The referral or opportunity that's the source of the appointment request. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> SourceReferenceRecord</p> <p><b>Refers To</b> Opportunity This field is available in API version 62.0 and later.</p>
StartDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The start date of the requested appointment.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the status of the appointment request. Possible values are:</p> <ul style="list-style-type: none"> <li>• Approved</li> <li>• Rejected</li> <li>• Submitted</li> </ul> <p>The default value is Submitted.</p>
StatusReason	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> The reason for the appointment request.</p>
StatusReasonType	<p><b>Type</b> picklist</p>

Field	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Specifies the reason type for the status of the appointment request.
UsageType	<b>Type</b> picklist <b>Properties</b> Create, Defaulted on create, Filter, Group, Restricted picklist, Sort, Update <b>Description</b> Specifies the feature that the created record is applicable for. Possible values are: <ul style="list-style-type: none"> <li>• HomeHealth</li> </ul> The default value is HomeHealth.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [PartyAppointmentRequestFeed](#) on page 1341

Feed tracking is available for the object.

### [PartyAppointmentRequestHistory](#) on page 1350

History is available for tracked fields of the object.

### [PartyAppointmentRequestShare](#) on page 1359

Sharing is available for the object.

## PartySchedulePreference

Represents the schedule preference that a patient has for their home healthcare visit. This object is available in API version 61.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
EndTime	<b>Type</b> dateTime



Field	Details
	<p><b>Properties</b> Create, Filter, Sort, Update</p> <p><b>Description</b> The date and time until when the patient is available or unavailable for their home visit.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the record.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The owner of the record. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>

Field	Details
PartyId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The ID of the patient whose schedule preference is recorded. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Party</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Account</p>
Reason	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The reason for the schedule preference.</p>
StartDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Sort, Update</p> <p><b>Description</b> The date and time from when the patient is available or unavailable for their home visit.</p>
Type	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> The type of schedule preference. Possible values are:</p> <ul style="list-style-type: none"> <li>• Available</li> <li>• Unavailable</li> </ul> <p>The default value is Available.</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### **PartySchedulePreferenceFeed** on page 1341

Feed tracking is available for the object.

### **PartySchedulePreferenceHistory** on page 1350

History is available for tracked fields of the object.

### **PartySchedulePreferenceShare** on page 1359

Sharing is available for the object.

## ScheduleBroadcast

Represents a broadcast of appointments that's sent to resources of specific service territories. This object is available in API version 60.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
LastReferencedDate	<b>Type</b> dateTime  <b>Properties</b> Filter, Nillable, Sort  <b>Description</b> The date and time when the record was last referenced.
LastViewedDate	<b>Type</b> dateTime  <b>Properties</b> Filter, Nillable, Sort  <b>Description</b> The date and time when the record was last viewed.
Name	<b>Type</b> string  <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort  <b>Description</b> The name of the record.

Field	Details
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The owner of the record. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> The status of the schedule broadcast. Possible values are:</p> <ul style="list-style-type: none"> <li>Completed</li> <li>Created</li> <li>Failed</li> <li>InProgress</li> </ul> <p>The default value is Created.</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [ScheduleBroadcastChangeEvent](#) on page 1336

Change events are available for the object.

### [ScheduleBroadcastFeed](#) on page 1341

Feed tracking is available for the object.

### [ScheduleBroadcastHistory](#) on page 1350

History is available for tracked fields of the object.

### [ScheduleBroadcastOwnerSharingRule](#) on page 1355

Sharing rules are available for the object.

**ScheduleBroadcastShare** on page 1359

Sharing is available for the object.

## ScheduleBroadcastAppointment

Represents appointments that schedulers broadcast to resources using a schedule broadcast. This object is available in API version 60.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
Address	<b>Type</b> address <b>Properties</b> Filter, Nillable <b>Description</b> The address of the appointment where the home visit is performed.
AppointmentReferenceId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The appointment associated with the schedule broadcast appointment. This field is a polymorphic relationship field. <b>Relationship Name</b> AppointmentReference <b>Relationship Type</b> Lookup <b>Refers To</b> ServiceAppointment, Visit
City	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The city of the appointment address.

Field	Details
Country	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The country of the appointment address.</p>
EndTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The end date and time of the appointment.</p>
GeocodeAccuracy	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> The level of accuracy of a location's geographical coordinates compared with its physical address. A geocoding service typically provides this value based on the address's latitude and longitude coordinates.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Address</li> <li>• Block</li> <li>• City</li> <li>• County</li> <li>• ExtendedZip—Extended Zip</li> <li>• NearAddress—Near Address</li> <li>• Neighborhood</li> <li>• State</li> <li>• Street</li> <li>• Unknown</li> <li>• Zip</li> </ul>
IsAccepted	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p>

Field	Details
	<b>Description</b> Indicates whether a care resource has accepted the appointment (true) or not (false). The default value is <code>false</code> .
<code>LastReferencedDate</code>	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the record was last referenced.
<code>LastViewedDate</code>	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the record was last viewed.
<code>Latitude</code>	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Used with Longitude to specify the precise geolocation of the address.
<code>Longitude</code>	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Used with Latitude to specify the precise geolocation of the address.
<code>Name</code>	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The name of the record.
<code>OwnerId</code>	<b>Type</b> reference

Field	Details
	<p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The owner of the record.  This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>
PostalCode	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The postal code of the appointment address.</p>
ScheduleBroadcastId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The schedule broadcast associated with the schedule broadcast appointment.  This field is a relationship field.</p> <p><b>Relationship Name</b> ScheduleBroadcast</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ScheduleBroadcast</p>
StartDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The start date and time of the appointment.</p>



Field	Details
State	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The state of the appointment address.</p>
Street	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The street of the appointment address.</p>
WorkTypeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The work type associated with the schedule broadcast appointment. This field is a relationship field.</p> <p><b>Relationship Name</b> WorkType</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> WorkType</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

**[ScheduleBroadcastAppointmentChangeEvent](#) on page 1336**

Change events are available for the object.

**[ScheduleBroadcastAppointmentFeed](#) on page 1341**

Feed tracking is available for the object.

**[ScheduleBroadcastAppointmentHistory](#) on page 1350**

History is available for tracked fields of the object.

**[ScheduleBroadcastAppointmentShare](#) on page 1359**

Sharing is available for the object.

## ScheduleBroadcastTerritory

Represent service territories to which a schedule broadcast is sent. This object is available in API version 60.0 and later.

### Supported Calls

```
create(), delete(), describeLayout(), describeSObjects(), getDeleted(), getUpdated(), query(),
retrieve(), search(), undelete(), update(), upsert()
```

### Fields

Field	Details
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the record was last referenced.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the record was last viewed.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The name of the record.
ScheduleBroadcastId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort <b>Description</b> The parent schedule broadcast associated with the schedule broadcast territory. This field is a relationship field. <b>Relationship Name</b> ScheduleBroadcast

Field	Details
	<b>Relationship Type</b> Master-Detail <b>Refers To</b> ScheduleBroadcast
ServiceTerritoryId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The service territory associated with the schedule broadcast. This field is a polymorphic relationship field. <b>Relationship Name</b> ServiceTerritory <b>Relationship Type</b> Lookup <b>Refers To</b> ServiceTerritory

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [ScheduleBroadcastTerritoryChangeEvent](#) on page 1336

Change events are available for the object.

### [ScheduleBroadcastTerritoryFeed](#) on page 1341

Feed tracking is available for the object.

### [ScheduleBroadcastTerritoryHistory](#) on page 1350

History is available for tracked fields of the object.

## ScheduleBrdcstApptResource

Represents a junction between a Schedule Broadcast Appointment and a Service Resource. This object represents the resources to whom a schedule broadcast is sent. This object is available in API version 60.0 and later.

## Supported Calls

```
create(), delete(), describeLayout(), describeSObjects(), getDeleted(), getUpdated(), query(),
retrieve(), search(), undelete(), update(), upsert()
```

## Fields

Field	Details
AppointmentStatus	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> The status of the appointment that's broadcasted to the resource. Possible values are:</p> <ul style="list-style-type: none"><li>• Accepted</li><li>• Assigned</li><li>• Expired</li><li>• Rejected</li><li>• Unassigned</li></ul> <p>The default value is Unassigned.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the record.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p>

Field	Details
	<p><b>Description</b> The owner of the record. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>
ResourceReferenceId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The resource to whom the schedule broadcast appointment is sent. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> ResourceReference</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ServiceResource</p>
ScheduleBroadcastAppointmentId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The schedule broadcast appointment associated with the schedule broadcast appointment resource. This field is a relationship field.</p> <p><b>Relationship Name</b> ScheduleBroadcastAppointment</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ScheduleBroadcastAppointment</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [ScheduleBrdcstApptResourceChangeEvent](#) on page 1336

Change events are available for the object.

### [ScheduleBrdcstApptResourceFeed](#) on page 1341

Feed tracking is available for the object.

### [ScheduleBrdcstApptResourceHistory](#) on page 1350

History is available for tracked fields of the object.

### [ScheduleBrdcstApptResourceShare](#) on page 1359

Sharing is available for the object.

## SkillType

Represents the broader type or category that a skill belongs to. This object is available in API version 58.0 and later.

## Supported Calls

`create()`, `delete()`, `describeSObjects()`, `query()`, `retrieve()`, `update()`, `upsert()`

## Fields

Field	Details
DeveloperName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The unique name of the object in the API. This name can contain only underscores and alphanumeric characters, and must be unique in your org. It must begin with a letter, not include spaces, not end with an underscore, and not contain two consecutive underscores. In managed packages, this field prevents naming conflicts on package installations. With this field, a developer can change the object's name in a managed package and the changes are reflected in a subscriber's organization.</p>
Language	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> The language of the define skill type. Possible values are:</p>



### [ActionPlanTemplateAssignment](#)

Maps an action plan template with a set of intervention tasks to the problem definition, goal definition, or care plan template that it should be associated with. When these action plan templates are instantiated, the resulting tasks are associated to the related HealthCondition, GoalAssignment, or CarePlan record that's instantiated for the care plan. This object is available in API version 56.0 and later.

### [AsmtQstnRespRecommendation](#)

Maps an assessment question's response to the recommendation it has to provide for a care plan. Recommendations can be problems, goals, interventions, or other assessments. This object is available in API version 57.0 and later.

### [CareEpisode](#)

Records details of the interaction between a patient and a healthcare provider for the period during which the patient receives healthcare services from the provide. This object is based on the [EpisodeOfCare](#) FHIR resource. This object is available in API version 57.0 and later.

### [CareEpisodeDetail](#)

Represents additional information associated with a CareEpisode record. This information may be the referral requests that an episode of care started from or the diagnoses that the episode of care is meant to address. This object is available in API version 57.0 and later.

### [CarePlan](#)

Represents a care plan that is created to help improve a patient or member's health. This object is based on the [CarePlan](#) FHIR resource. This object is available in API version 56.0 and later.

### [CarePlanActivity](#)

Represents an activity that's part of a care plan. This object is a child of CarePlan. This object is available in API version 56.0 and later.

### [CarePlanActivityDetail](#)

Represents additional information associated with a CarePlanActivity record. This information may be outcomes of the activity, the performers who contributed to it, or the reasons why the activity was necessary.. This object is a child of CarePlanActivity. This object is available in API version 57.0 and later.

### [CarePlanDetail](#)

Represents additional information associated with a care plan record. These details may be things addressed by the care plan, contributors in the care plan, supporting information, and so on. This object is available in API version 57.0 and later.

### [CarePlanTemplate](#)

Represents a template use to instantiate a care plan. This object is available in API version 56.0 and later.

### [CarePlanTemplateGoal](#)

Represents goals in Care Plan Templates that don't have problems as their parents. These goals are added directly under the care plan in the template . This object determines the position of goals in the hierarchy of care plan templates. The specific details of goals are referenced from GoalDefinitions records in the PGI library. This object is available in API version 57.0 and later.

### [CarePlanTemplateProblem](#)

Represents problems in Care Plan Templates. These problems may or may not have goals as their direct children. This object determines the position of problems in the hierarchy of care plan templates. The specific details of problems are referenced from ProblemDefinition records in the PGI library. This object is available in API version 57.0 and later.

### [GoalAssignment](#)

Represents the goals that are part of a care plan. This object is available in API version 57.0 and later.

### [GoalAssignmentDetail](#)

Represents additional information associated with a GoalAssignment record. This information may be the outcome of a goal or something addressed by it. This object is available in API version 57.0 and later.



### GoalDefinition

The definition of a care plan goal in the reusable PGI library that's a part of Integrated Care Management. When instantiated, GoalDefinition records create GoalAssignment records that serve as goals in care plans. This object is available in API version 57.0 and later.

### ProblemDefinition

The definition of a care plan problem in the reusable PGI library that's a part of Integrated Care Management. When instantiated, ProblemDefinition records create HealthCondition records that serve as problems in care plans. This object is available in API version 57.0 and later.

### ProblemGoalDefinition

A junction object that associated a goal definition to its parent problem definition. These junction records assist in establishing the problem-goal hierarchy in care plans instantiated from the PGI library. A problem definition can have multiple goal definitions as its children, and a goal definition can have multiple problem definitions as its parents. This object is available in API version 57.0 and later.

### CareGap

Represents gaps in patient care through a specified period. This object is available in API version 59.0 and later.

### ClinicalMeasure

Represents a structured and computable definition of a health-related measure for identifying care gaps. This object is available in API version 59.0 and later.

### ClinicalMeasureCriteria

Represents a computable criteria of a health-related measure. This object is available in API version 59.0 and later.

### ClinicalMeasureCriteriaGrp

Represents a group of computable criteria for a health-related measure. This object is available in API version 59.0 and later.

### CareGapCriteriaResult

Represents the result of an evaluated clinical measure criteria. This object is available in API version 59.0 and later.

### CareTask

Represents additional information about a healthcare-related task such as process status, beneficiary, and related tasks. This object is available in API version 61.0 and later.

### CareTaskDetail

Represents extra details about a healthcare-related task such as the detail type, detail record, detail code, and detail value. This object is available in API version 61.0 and later.

## ActionPlanTemplateAssignment

Maps an action plan template with a set of intervention tasks to the problem definition, goal definition, or care plan template that it should be associated with. When these action plan templates are instantiated, the resulting tasks are associated to the related HealthCondition, GoalAssignment, or CarePlan record that's instantiated for the care plan. This object is available in API version 56.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
ActionPlanTemplateVersionId	<p><b>Type</b> Master-detail</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> References the action plan template that's mapped to a problem definition, goal definition, or care plan template.  This field is a relationship field.</p> <p><b>Relationship Name</b> ActionPlanTemplateVersion</p> <p><b>Refers To</b> ActionPlanTemplateVersion</p>
AssociatedObjectId	<p><b>Type</b> Polymorphic lookup</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The problem definition, goal definition, or care plan template than an action plan template is associated with.</p> <p><b>Relationship Name</b> AssociatedObject</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>CarePlanTemplate</li> <li>GoalDefinition</li> <li>ProblemDefinition</li> </ul>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p>

Field	Details
	<b>Description</b> The date and time when the record was last viewed.
Name	<b>Type</b> string  <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort  <b>Description</b> The name of the record.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [ActionPlanTemplateAssignmentFeed](#) on page 1341

Feed tracking is available for the object.

### [ActionPlanTemplateAssignmentHistory](#) on page 1350

History is available for tracked fields of the object.

## AsmtQstnRespRecommendation

Maps an assessment question's response to the recommendation it has to provide for a care plan. Recommendations can be problems, goals, interventions, or other assessments. This object is available in API version 57.0 and later.

## Supported Calls

```
create(), delete(), describeLayout(), describeSObjects(), getDeleted(), getUpdated(), query(),
retrieve(), search(), undelete(), update(), upsert()
```

## Fields

Field	Details
AssessmentQuestionVersionId	<b>Type</b> Master-detail  <b>Properties</b> Create, Filter, Group, Sort  <b>Description</b> The assessment question whose response is mapped to a recommendation.  The combination of values selected in the <code>AssessmentQuestionVersionId</code> and <code>OmniProcessId</code> fields must have a matching combination in at least one <code>OmniProcessAsmtQuestionVer</code> record.

Field	Details
	<b>Relationship Name</b> AssessmentQuestionVersion <b>Refers To</b> AssessmentQuestionVersion
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the record was last referenced.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the record was last viewed.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The name of the record
OmniProcessId	<b>Type</b> Lookup <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The assessment that this question-response-recommendation mapping is valid for. If a response to a question is mapped to the same recommendation, regardless of what assessment it's a part of, then leave this field blank. This field is a relationship field. <b>Relationship Name</b> OmniProcess <b>Refers To</b> OmniProcess

Field	Details
RecommendationReferenceId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The problem, goal, interventions, or assessment that a response to a question is mapped to.</p> <p><b>Relationship Name</b> RecommendationReference</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>• ActionPlanTemplateVersion</li> <li>• GoalDefinition</li> <li>• OmniProcess</li> <li>• ProblemDefinition</li> </ul>
TextResponse	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The response to a question that a recommendation is mapped to.  This value must be under 255 characters.</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [AsmtQstnRespRecommendationFeed](#) on page 1341

Feed tracking is available for the object.

### [AsmtQstnRespRecommendationHistory](#) on page 1350

History is available for tracked fields of the object.

## CareEpisode

Records details of the interaction between a patient and a healthcare provider for the period during which the patient receives healthcare services from the provide. This object is based on the [EpisodeOfCare](#) FHIR resource. This object is available in API version 57.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
CareCoordinatorId	<p><b>Type</b> Lookup</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The care coordinator who orchestrates care for the patient during the episode of care.</p> <p><b>Relationship Name</b> CareCoordinator</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>HealthcarePractitionerFacility</li> <li>HealthcareProvider</li> </ul>
EndTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the episode of care ends.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last viewed.</p>
Name	<p><b>Type</b> string</p>

Field	Details
	<p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the record.</p>
OwnerId	<p><b>Type</b> Polymorphic lookup</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The owner of the record.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>• Group</li> <li>• User</li> </ul>
PatientId	<p><b>Type</b> Master-detail</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The patient that's part of the episode of care.</p> <p><b>Relationship Name</b> Patient</p> <p><b>Refers To</b> Account</p>
ResponsibleOrganizationId	<p><b>Type</b> Lookup</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The organization that's responsible for managing the patient's care during the episode of care.  This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> ResponsibleOrganization</p>

Field	Details
	<b>Refers To</b> <ul style="list-style-type: none"> <li>Account</li> <li>HealthcareProvider</li> </ul>
SourceSystem	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The source system from where the record was brought into Salesforce.
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The identifier of the record in its source system.
SourceSystemModified	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date and time when the record was last modified in its source system.
StartDateTime	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date and time when the episode of care started.
Status	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The status of the eipsode of care. Possible values are: <ul style="list-style-type: none"> <li>Active</li> <li>Cancelled</li> </ul>



Field	Details
	<ul style="list-style-type: none"> <li>Entered-in-Error</li> <li>Finished</li> <li>On Hold</li> <li>Planned</li> <li>Wait List</li> </ul>
Type	<p><b>Type</b> multipicklist</p> <p><b>Properties</b> Create, Filter, Nillable, Update</p> <p><b>Description</b> The type of the episode of care. Possible values are:</p> <ul style="list-style-type: none"> <li>cacp - Community-Based Aged Care</li> <li>da - Drug and Alcohol Rehabilitation</li> <li>diab - Post-Coordinated Diabetes Program</li> <li>hacc - Home and Community Care</li> <li>pac - Post-Acute Care</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CareEpisodeFeed

Feed tracking is available for the object.

### CareEpisodeHistory

History is available for tracked fields of the object.

### CareEpisodeOwnerSharingRule

Sharing rules are available for the object.

### CareEpisodeShare

Sharing is available for the object.

## CareEpisodeDetail

Represents additional information associated with a CareEpisode record. This information may be the referral requests that an episode of care started from or the diagnoses that the episode of care is meant to address. This object is available in API version 57.0 and later.

## Supported Calls

```
create(), delete(), describeLayout(), describeSObjects(), getDeleted(), getUpdated(), query(),
retrieve(), search(), undelete(), update(), upsert()
```

## Fields

Field	Details
CareEpisodeId	<p><b>Type</b> Master-detail</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The parent care episode that the detail is associated to. This field is a relationship field.</p> <p><b>Relationship Name</b> CareEpisode</p> <p><b>Refers To</b> CareEpisode</p>
DetailRecordId	<p><b>Type</b> Polymorphic lookup</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The detail record that associates additional information to the parent care episode.</p> <p><b>Relationship Name</b> DetailRecord</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>ClinicalServiceRequest (For referral requests)</li> <li>HealthCondition (For diagnoses)</li> </ul>
DetailType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the type of detail represented in the record. Possible values are:</p> <ul style="list-style-type: none"> <li>diagnosis—Diagnosis</li> <li>referralRequest—Referral Request</li> </ul>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p>

Field	Details
	<b>Description</b> The date and time when the record was last referenced.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the record was last viewed.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The name of the record.
OwnerId	<b>Type</b> Polymorphic lookup <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The name of the record owner. This field is a polymorphic relationship field. <b>Relationship Name</b> Owner <b>Relationship Type</b> Lookup <b>Refers To</b> <ul style="list-style-type: none"> <li>Group</li> <li>User</li> </ul>
Rank	<b>Type</b> int <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> When the detail type is a diagnosis, specifies the rank of the recorded diagnosis in the set of diagnoses that's part of the episode of care.

Field	Details
RoleCodeId	<p><b>Type</b> Polymorphic lookup</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> When the detail type is a diagnosis, specifies the role of the recorded diagnoses in the episode of care. This value is a system-defined code.  This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> RoleCode</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>• CodeSet</li> <li>• CodeSetBundle</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [CareEpisodeDetailFeed](#) on page 1341

Feed tracking is available for the object.

### [CareEpisodeDetailHistory](#) on page 1350

History is available for tracked fields of the object.

### [CareEpisodeDetailShare](#) on page 1359

Sharing is available for the object.

## CarePlan

Represents a care plan that is created to help improve a patient or member's health. This object is based on the [CarePlan](#) FHIR resource. This object is available in API version 56.0 and later.

## Supported Calls

```
create(), delete(), describeLayout(), describeSObjects(), getDeleted(), getUpdated(), query(),
retrieve(), search(), undelete(), update(), upsert()
```

## Special Access Rules

### Fields

Field	Details
AuthorId	<p><b>Type</b> Polymorphic lookup</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The author of the care plan.</p> <p><b>Relationship Name</b> Author</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>• Account</li> <li>• CareRegisteredDevice</li> <li>• HealthcarePractitionerFacility</li> <li>• HealthcareProvider</li> </ul>
AuthorizationType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The type of authorization provided for the care plan. Possible values are:</p> <ul style="list-style-type: none"> <li>• Option</li> <li>• Order</li> <li>• Plan</li> <li>• Proposal</li> </ul>
CarePlanTemplateId	<p><b>Type</b> Lookup</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The care plan template from which the care plan was instantiated.</p> <p><b>Relationship Name</b> CarePlanTemplate</p>

Field	Details
	<b>Refers To</b> CarePlanTemplate
CaseId	<b>Type</b> Master-detail <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The parent case record that the care plan is associated to. This field is a relationship field. <b>Relationship Name</b> Case <b>Refers To</b> Case
ClinicalEncounterId	<b>Type</b> Lookup <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The encounter during which the care plan was created. <b>Relationship Name</b> ClinicalEncounter <b>Refers To</b> ClinicalEncounter
Description	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> The description of the care plan.
EndDate	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date and time when the care plan ends.

Field	Details
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of the record.</p>
ParticipantId	<p><b>Type</b> Polymorphic lookup</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The patient or member that the care plan is created for. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Participant</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Account, Contact</p>
RecordedDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the care plan was first recorded.</p>

Field	Details
StartDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the care plan begins.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The status of the care plan. Possible values are:</p> <ul style="list-style-type: none"> <li>• Active</li> <li>• Cancelled</li> <li>• Completed</li> <li>• Draft</li> <li>• Proposed</li> </ul>
TaskJobStatus	<p><b>Type</b> picklist</p> <p><b>Properties</b> Filter, Group, Nillable, Restricted picklist, Sort</p> <p><b>Description</b> The job status of tasks associated with the care plan. This field is currently not used. Possible values are:</p> <ul style="list-style-type: none"> <li>• Completed</li> <li>• Failed</li> <li>• InProgress—In Progress</li> <li>• Submitted</li> </ul>
TaskJobStatusMessage	<p><b>Type</b> textarea</p> <p><b>Properties</b> Nillable</p> <p><b>Description</b> The job status message of tasks associated with the care plan. This field is currently not used.</p>



## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CarePlanFeed on page 1341

Feed tracking is available for the object.

### CarePlanHistory on page 1350

History is available for tracked fields of the object.

## CarePlanActivity

Represents an activity that's part of a care plan. This object is a child of CarePlan. This object is available in API version 56.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Special Access Rules

## Fields

Field	Details
ActivityCodeId	<p><b>Type</b> Polymorphic lookup</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents an standardized activity in a care plan.</p> <p><b>Relationship Name</b> ActivityCode</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>CodeSet</li> <li>CodeSetBundle</li> </ul>
ActivityTimingId	<p><b>Type</b> Lookup</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b> Represent schedule following which the activity is meant to be performed. This information includes period during which the activity recurs and the frequency with which it recurs during that period.</p> <p><b>Relationship Name</b> ActivityTiming</p> <p><b>Refers To</b> ActivityTiming</p>
ActivityType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the type of the activity. Possible values are:</p> <ul style="list-style-type: none"> <li>• Appointment</li> <li>• Communication Request</li> <li>• Device Request</li> <li>• Medication Request</li> <li>• Medication Statement</li> <li>• Nutrition Order</li> <li>• Service Request</li> <li>• Task</li> <li>• Vision Prescription</li> </ul>
AdministeredProductCodeId	<p><b>Type</b> Lookup</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the product administered as part of the activity. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> AdministeredProductCode</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CodeSet, CodeSetBundle</p>

Field	Details
AdministeredProductId	<p><b>Type</b> Lookup</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The medication that's administered as part of the activity.</p> <p><b>Relationship Name</b> AdministeredProduct</p> <p><b>Refers To</b> Medication</p>
CarePlanId	<p><b>Type</b> Master-detail</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The parent care plan that the activity is a part of. This field is a relationship field.</p> <p><b>Relationship Name</b> CarePlan</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CarePlan</p>
DailyDoseQuantity	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount of medication administered daily as part of the activity.</p>
DailyDoseUnitId	<p><b>Type</b> Lookup</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unit for <code>DailyDoseQuantity</code></p> <p><b>Relationship Name</b> DailyDoseUnit</p>

Field	Details
	<b>Relationship Type</b> Lookup <b>Refers To</b> UnitOfMeasure
Description	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The description for the activity.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the record was last referenced.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the record was last viewed.
LocationId	<b>Type</b> Polymorphic Lookup <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The location where the activity was performed. This could be a healthcare facility, or even the patient or member's home. <b>Relationship Name</b> Location <b>Relationship Type</b> Lookup <b>Refers To</b> <ul style="list-style-type: none"> <li>HealthcareFacility</li> <li>Location</li> </ul>

Field	Details
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the record.</p>
OwnerId	<p><b>Type</b> Lookup</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The owner of the record.  This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>
ProhibitedActivity	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Indicates whether the recorded activity is a prohibited activity. For instance, creating a CarePlanActivity record for Smoking and setting the ProhibitedActivity field to true to indicate that smoking is prohibited in the care plan.  Possible values are:</p> <ul style="list-style-type: none"> <li>• Default</li> <li>• False</li> <li>• True</li> </ul>
ReferenceRecordId	<p><b>Type</b> Polymorphic Lookup</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> References a clinical record that represents the activity. For instance, a medication statement to represent an activity that administers medication as part of the care plan.</p>

Field	Details
	<b>Relationship Name</b> LookupRecord <b>Refers To</b> <ul style="list-style-type: none"> <li>ClinicalServiceRequest</li> <li>MedicationRequest</li> <li>MedicationStatement</li> </ul>
ReferenceTaskId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> References a task record that represents the activity. <b>Relationship Name</b> ReferenceTask <b>Relationship Type</b> Lookup <b>Refers To</b> Task
ScheduleDescription	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The schedule for the activity represent as plain text.
ScheduledPeriodEndDateTime	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The scheduled date and time when the activity ends.
ScheduledPeriodStartDateTime	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The scheduled date and time when the activity begins.

Field	Details
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The status of the activity. Possible values are:</p> <ul style="list-style-type: none"> <li>Cancelled</li> <li>Completed</li> <li>Entered-In-Error</li> <li>In Progress</li> <li>Not Started</li> <li>On Hold</li> <li>Scheduled</li> <li>Stopped</li> <li>Unknown</li> </ul>
StatusReasonCodeId	<p><b>Type</b> Polymorphic Lookup</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the reason for the activity's status. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> StatusReasonCode</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>CodeSet</li> <li>CodeSetBundle</li> </ul>
SuppliedQuantity	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The total quantity of medication that is meant to be administered as part of the activity during the course of its full period.</p>

Field	Details
SuppliedQuantityUnitId	<p><b>Type</b> Lookup</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unit for SuppliedQuantityUnitId. This field is a relationship field.</p> <p><b>Relationship Name</b> SuppliedQuantityUnit</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> UnitOfMeasure</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [CarePlanActivityFeed](#) on page 1341

Feed tracking is available for the object.

### [CarePlanActivityHistory](#) on page 1350

History is available for tracked fields of the object.

### [CarePlanActivityOwnerSharingRule](#)

Sharing rules are available for the object.

### [CarePlanActivityShare](#) on page 1359

Sharing is available for the object.

## CarePlanActivityDetail

Represents additional information associated with a CarePlanActivity record. This information may be outcomes of the activity, the performers who contributed to it, or the reasons why the activity was necessary.. This object is a child of CarePlanActivity. This object is available in API version 57.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`



## Fields

Field	Details
CarePlanActivityId	<p><b>Type</b> Lookup</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The parent care plan activity record that the additional information is associated to.</p> <p><b>Relationship Name</b> CarePlanActivity</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CarePlanActivity</p>
DetailCodeId	<p><b>Type</b> Polymorphic Lookup</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Represents the system-defined code that represents the additional information associated to the care plan activity record. This information can be an outcome of the activity or one of the reasons the activity was required. Use this field with the Outcome Code and Reason Code detail types.</p> <p><b>Relationship Name</b> DetailCode</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>• CodeSet</li> <li>• CodeSetBundle</li> </ul>
DetailRecordId	<p><b>Type</b> Polymorphic Lookup</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The clinical record that represents the additional information associated to the parent care plan activity record. This information can an outcome of the activity, a performer involved in the activity, or the reason why the activity was necessary.  This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> DetailRecord</p>

Field	Details
	<b>Refers To</b> <ul style="list-style-type: none"> <li>Account (Performer)</li> <li>CareObservation (Reason Reference)</li> <li>CareRegisteredDevice (Performer)</li> <li>ClinicalEncounter (Outcome Reference)</li> <li>DiagnosticSummary (Reason Reference)</li> <li>HealthCondition (Reason Reference)</li> <li>HealthcarePractitionerFacility (Performer)</li> <li>HealthcareProvider (Performer)</li> <li>PatientMedicalProcedure (Outcome Reference)</li> </ul>
DetailType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update <b>Description</b> Specifies the type of additional information associated with the parent care plan activity. Possible values are: <ul style="list-style-type: none"> <li>OutcomeCodeableConcept—Outcome Code</li> <li>OutcomeReference—Outcome Reference</li> <li>Performer</li> <li>ReasonCode—Reason Code</li> <li>ReasonReference—Reason Reference</li> </ul>
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the record was last referenced.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the record was last viewed.
Name	<b>Type</b> string

Field	Details
	<b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort
	<b>Description</b> The name of the record.
OwnerId	<b>Type</b> Polymorphic Lookup
	<b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update
	<b>Description</b> The owner of the record.
	<b>Relationship Name</b> Owner
	<b>Relationship Type</b> Lookup
	<b>Refers To</b> <ul style="list-style-type: none"> <li>• Group</li> <li>• User</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [CarePlanActivityDetailFeed](#) on page 1341

Feed tracking is available for the object.

### [CarePlanActivityDetailHistory](#) on page 1350

History is available for tracked fields of the object.

### [CarePlanActivityDetailShare](#) on page 1359

Sharing is available for the object.

## CarePlanDetail

Represents additional information associated with a care plan record. These details may be things addressed by the care plan, contributors in the care plan, supporting information, and so on. This object is available in API version 57.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
CarePlanId	<p><b>Type</b> Master-detail</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> References the parent care plan record.</p> <p><b>Relationship Name</b> CarePlan</p> <p><b>Refers To</b> CarePlan</p>
DetailCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents additional information associated to a care plan. Detail code is used to support the Category detail type.  This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> DetailCode</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CodeSet, CodeSetBundle</p>
DetailRecordId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The reference record that represents additional information associated to the parent care plan.  This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> DetailRecord</p> <p><b>Relationship Type</b> Lookup</p>

Field	Details
	<b>Refers To</b> <ul style="list-style-type: none"> <li>Account (For the Contributor and Supporting Information detail types)</li> <li>CarePlan (For the Based On, Part Of, and Replaced Care Plan detail types)</li> <li>CareRegisteredDevice (For the Contributor detail type)</li> <li>HealthCondition (For the Addressed Item detail type)</li> <li>HealthcarePractitionerFacility (For the Contributor detail type)</li> <li>HealthcareProvider (For the Contributor detail type)</li> </ul>
DetailType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> Specifies the type of additional information associated to the parent record. For instance, the care plan that the parent care plan is based on, part of, or replaces, and so on. Possible values are: <ul style="list-style-type: none"> <li>Addressed Item</li> <li>Based On</li> <li>Category</li> <li>Contributor</li> <li>Part of</li> <li>Replaced Care Plan</li> <li>Supporting Information</li> </ul>
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the record was last referenced.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the record was last viewed.
Name	<b>Type</b> string

Field	Details
	<p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the record.</p>
OwnerId	<p><b>Type</b> Polymorphic lookup</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The owner of the record.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>• Group</li> <li>• User</li> </ul>
ProblemPriority	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> For the Addressed Item detail type, indicates the priority of the addressed problem.  Possible values are:</p> <ul style="list-style-type: none"> <li>• High</li> <li>• Low</li> <li>• Normal</li> </ul>
SequenceNumber	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> For the Addressed Item detail type, indicates position of the addressed problem in the list of all addressed problem.</p>
TaskJobStatus	<p><b>Type</b> picklist</p> <p><b>Properties</b> Filter, Group, Nillable, Restricted Picklist, Sort</p>

Field	Details
	<b>Description</b> Possible values are: <ul style="list-style-type: none"> <li>Completed</li> <li>Failed</li> <li>InProgress - In Progress</li> <li>Submitted</li> </ul>
TaskJobStatusMessage	<b>Type</b> textarea <b>Properties</b> Nillable <b>Description</b> Status message for the task job.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CarePlanDetailFeed

Feed tracking is available for the object.

### CarePlanDetailHistory

History is available for tracked fields of the object.

### CarePlanDetailOwnerSharingRule

Sharing rules are available for the object.

### CarePlanDetailShare

Sharing is available for the object.

## CarePlanTemplate

Represents a template use to instantiate a care plan. This object is available in API version 56.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
Description	<b>Type</b> textarea

Field	Details
	<b>Properties</b> Create, Nillable, Update  <b>Description</b> The description for the care plan template.
LastReferencedDate	<b>Type</b> dateTime  <b>Properties</b> Filter, Nillable, Sort  <b>Description</b> The date and time when the record was last referenced.
LastViewedDate	<b>Type</b> dateTime  <b>Properties</b> Filter, Nillable, Sort  <b>Description</b> The date and time when the record was last viewed.
Name	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, idLookup, Sort, Update  <b>Description</b> The name of the care plan template.
OwnerId	<b>Type</b> Polymorphic lookup  <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update  <b>Description</b> The owner of the record.  This field is a polymorphic relationship field.  <b>Relationship Name</b> Owner  <b>Refers To</b> <ul style="list-style-type: none"> <li>Group</li> <li>User</li> </ul>
Status	<b>Type</b> picklist



Field	Details
	<b>Properties</b> Create, Defaulted on create, Filter, Group, Restricted picklist, Sort, Update
	<b>Description</b> Specifies the status of the care plan template. Possible values are: <ul style="list-style-type: none"> <li>• Draft</li> <li>• Inactive</li> <li>• Published</li> </ul> The default value is <code>Draft</code> .

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CarePlanTemplateFeed on page 1341

Feed tracking is available for the object.

### CarePlanTemplateHistory on page 1350

History is available for tracked fields of the object.

### CarePlanTemplateShare on page 1359

Sharing is available for the object.

## CarePlanTemplateGoal

Represents goals in Care Plan Templates that don't have problems as their parents. These goals are added directly under the care plan in the template. This object determines the position of goals in the hierarchy of care plan templates. The specific details of goals are referenced from GoalDefinitions records in the PGI library. This object is available in API version 57.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
CarePlanTemplateId	<b>Type</b> Master-detail
	<b>Properties</b> Create, Filter, Group, Sort
	<b>Description</b> References the parent care plan template that the goal is a part of.

Field	Details
	<b>Relationship Name</b> CarePlanTemplate <b>Refers To</b> CarePlanTemplate
GoalDefinitionId	<b>Type</b> Lookup <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> References a goal definition in the PGI library that specifies the details of the templized goal. This field is a relationship field. <b>Relationship Name</b> GoalDefinition <b>Refers To</b> GoalDefinition
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the record was last referenced.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the record was last viewed.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The name of the templized care plan goal.
Priority	<b>Type</b> picklist

Field	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update
	<b>Description</b> The priority of the templated goal.  Possible values are: <ul style="list-style-type: none"> <li>• High</li> <li>• Low</li> <li>• Medium</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CarePlanTemplateGoalHistory on page 1350

History is available for tracked fields of the object.

## CarePlanTemplateProblem

Represents problems in Care Plan Templates. These problems may or may not have goals as their direct children. This object determines the position of problems in the hierarchy of care plan templates. The specific details of problems are referenced from ProblemDefinition records in the PGI library. This object is available in API version 57.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
CarePlanTemplateId	<b>Type</b> Master-detail
	<b>Properties</b> Create, Filter, Group, Sort
	<b>Description</b> The parent care plan template record.
	<b>Relationship Name</b> CarePlanTemplate
	<b>Refers To</b> CarePlanTemplate

Field	Details
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the record.</p>
OwnerId	<p><b>Type</b> Polymorphic lookup</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The owner of the record.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>• Group</li> <li>• User</li> </ul>
Priority	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the priority of the templated problem.  Possible values are:</p>

Field	Details
	<ul style="list-style-type: none"> <li>• High</li> <li>• Low</li> <li>• Medium</li> </ul>
ProblemDefinitionId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> References the problem definition in the PGI library that contains the clinical information related to the templated problem. If the templated problem has a goal as its direct child, then reference a ProblemGoalDefinition record instead.</p> <p>This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> ProblemDefinition</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>• ProblemDefinition</li> <li>• ProblemGoalDefinition</li> </ul>
SequenceNumber	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Determines the spot of the templated problem in the list of all templated problems in the care plan template.</p>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The source system from which the care plan template problem was brought into Salesforce.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> The identifier of the care plan template problem in its source system.
SourceSystemModified	<b>Type</b> dateTime
	<b>Properties</b> Create, Filter, Nillable, Sort, Update
	<b>Description</b> The date and time when the care plan template problem was last modified in its source system.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CarePlanTemplateProblemFeed

Feed tracking is available for the object.

### CarePlanTemplateProblemHistory

History is available for tracked fields of the object.

### CarePlanTemplateProblemOwnerSharingRule

Sharing rules are available for the object.

### CarePlanTemplateProblemShare

Sharing is available for the object.

## GoalAssignment

Represents the goals that are part of a care plan. This object is available in API version 57.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
AssignedById	<b>Type</b> Polymorphic lookup
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update

Field	Details
	<p><b>Description</b> References the person who assigned the goal. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> AssignedBy</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Account, CarePerformer, Contact, HealthcarePractitionerFacility, HealthcareProvider</p>
CompletionDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The date when the goal is completed.</p>
CompletionPercentage	<p><b>Type</b> percent</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Records the progress of the goal with a percentage value.</p>
Description	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> The description of the goal.</p>
DescriptionCodeId	<p><b>Type</b> Polymorphic lookup</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the description of a standardized goal.</p> <p><b>Relationship Name</b> DescriptionCode</p> <p><b>Relationship Type</b> Lookup</p>

Field	Details
	<b>Refers To</b> <ul style="list-style-type: none"> <li>CodeSet</li> <li>CodeSetBundle</li> </ul>
ExtlGoalDefIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The ID of the goal in an external source system.
GoalAssigneeId	<b>Type</b> Polymorphic lookup <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The person to whom the goal is assigned. <b>Relationship Name</b> GoalAssignee <b>Relationship Type</b> Lookup <b>Refers To</b> Account, Contact
GoalDefinitionId	<b>Type</b> Lookup <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> References the goal definition in the PGI library that defines the details of the goal. This field is a relationship field. <b>Relationship Name</b> GoalDefinition <b>Refers To</b> GoalDefinition
GoalType	<b>Type</b> string <b>Properties</b> Filter, Group, Nillable, Sort



Field	Details
	<b>Description</b> Specifies the type of the goal.
IsContinuousGoal	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether the goal is a continuous goal. For instance, setting a goal to quit smoking. The default value is <code>false</code> .
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the record was last referenced.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the record was last viewed.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The name of the record.
OwnerId	<b>Type</b> Polymorphic lookup <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The owner of the record. <b>Relationship Name</b> Owner

Field	Details
	<b>Refers To</b> Group, User
ParentRecordId	<b>Type</b> Polymorphic lookup <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The parent record that the goal is associated with. This field is a polymorphic relationship field. <b>Relationship Name</b> ParentRecord <b>Refers To</b> <ul style="list-style-type: none"> <li>Account</li> <li>CarePlan</li> <li>CarePlanActivity</li> <li>GoalAssignment</li> </ul>
Priority	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update <b>Description</b> Specifies the priority of the goal. Possible values are: <ul style="list-style-type: none"> <li>High</li> <li>Low</li> <li>Medium</li> </ul>
ProgressionStatus	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Specifies the progression status of the goal. Possible values are: <ul style="list-style-type: none"> <li>Achieved</li> <li>Improved</li> <li>In Progress</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>• No Change</li> <li>• Sustained</li> <li>• Unachieved</li> <li>• Unattainable</li> <li>• Worsened</li> </ul>
SortOrder	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Determines the spot of the goal in the list of all goals in a care plan.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The identifier of the record in its source system.</p>
SourceSystemModifiedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date on which this item was last changed on the source system.</p>
SourceSystemName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The name of the system this record came from.</p>
StartDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The date when the goal is intended to start.</p>

Field	Details
StartEventCodeId	<p><b>Type</b> Polymorphic lookup</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the event that initiates progression towards the goal.  This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> StartEventCode</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>• CodeSet</li> <li>• CodeSetBundle</li> </ul>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the status of the goal.  Possible values are:</p> <ul style="list-style-type: none"> <li>• Canceled</li> <li>• Completed</li> <li>• In Progress</li> <li>• Not Started</li> </ul> <p>The default value is Not Started.</p>
StatusDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Records the date and time when the current status was set.</p>
StatusReason	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Describes the reason for the current status.</p>

Field	Details
TargetCompletionDate	<b>Type</b> date  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The date when the goal is targeted to be completed.
TaskJobStatus	<b>Type</b> picklist  <b>Properties</b> Filter, Group, Nillable, Restricted picklist, Sort  <b>Description</b> This field is not used in Integrated Care Management.
TaskJobStatusMessage	<b>Type</b> textarea  <b>Properties</b> Nillable  <b>Description</b> This field is not used in Integrated Care Management.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [GoalAssignmentFeed](#) on page 1341

Feed tracking is available for the object.

### [GoalAssignmentHistory](#) on page 1350

History is available for tracked fields of the object.

### [GoalAssignmentOwnerSharingRule](#)

Sharing rules are available for the object.

### [GoalAssignmentShare](#) on page 1359

Sharing is available for the object.

## GoalAssignmentDetail

Represents additional information associated with a GoalAssignment record. This information may be the outcome of a goal or something addressed by it. This object is available in API version 57.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
DetailCodeId	<p><b>Type</b> Polymorphic Lookup</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the addition information associated to a goal. This field is used to specify standardized goal outcomes as codes.  This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> DetailCode</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>• CodeSet</li> <li>• CodeSetBundle</li> </ul>
DetailRecordId	<p><b>Type</b> Polymorphic Lookup</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> References clinical records that associate additional information to a goal. This information can be an outcome or an item addressed by the goal.</p> <p><b>Relationship Name</b> DetailRecord</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>• CareObservation (Outcome Reference, Addressed Item)</li> <li>• ClinicalServiceRequest (Addressed Item)</li> <li>• HealthCondition (Addressed Item)</li> <li>• MedicationRequest (Addressed Item)</li> <li>• MedicationStatement (Addressed Item)</li> </ul>
DetailType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>Specifies the type of additional information associated to the goal.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• <code>AddressedItem</code>—Addressed Item</li> <li>• <code>OutcomeCode</code>—Outcome Code</li> <li>• <code>OutcomeReference</code>—Outcome Reference</li> </ul>
<code>GoalAssignmentId</code>	<p><b>Type</b></p> <p>Lookup</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Sort</p> <p><b>Description</b></p> <p>References the parent goal that is associated with the additional information,</p> <p><b>Relationship Name</b></p> <p>GoalAssignment</p> <p><b>Refers To</b></p> <p>GoalAssignment</p>
<code>LastReferencedDate</code>	<p><b>Type</b></p> <p>dateTime</p> <p><b>Properties</b></p> <p>Filter, Nillable, Sort</p> <p><b>Description</b></p> <p>The date and time when the record was last referenced.</p>
<code>LastViewedDate</code>	<p><b>Type</b></p> <p>dateTime</p> <p><b>Properties</b></p> <p>Filter, Nillable, Sort</p> <p><b>Description</b></p> <p>The date and time when the record was last viewed.</p>
<code>Name</code>	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b></p> <p>The name of the record.</p>
<code>OwnerId</code>	<p><b>Type</b></p> <p>Polymorphic Lookup</p>

Field	Details
	<b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update
	<b>Description</b> The owner of the record.
	<b>Relationship Name</b> Owner
	<b>Refers To</b> <ul style="list-style-type: none"> <li>Group</li> <li>User</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [GoalAssignmentDetailFeed](#) on page 1341

Feed tracking is available for the object.

### [GoalAssignmentDetailHistory](#) on page 1350

History is available for tracked fields of the object.

### [GoalAssignmentDetailShare](#) on page 1359

Sharing is available for the object.

## GoalDefinition

The definition of a care plan goal in the reusable PGI library that's a part of Integrated Care Management. When instantiated, GoalDefinition records create GoalAssignment records that serve as goals in care plans. This object is available in API version 57.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
Category	<b>Type</b> picklist
	<b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update
	<b>Description</b> The category that the defined goal belongs to.



Field	Details
Description	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> The description of the defined goal.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of the record.</p>
OwnerId	<p><b>Type</b> Polymorphic lookup</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The owner of the record.  This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>• Group</li> <li>• User</li> </ul>

Field	Details
ParentGoalId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> This field is not used in Integrated Care Management.</p> <p><b>Relationship Name</b> ParentGoal</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> GoalDefinition</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> The status of the goal defintion. This value indicates whether the defintion is active or not,. Possible values are:</p> <ul style="list-style-type: none"> <li>• Active</li> <li>• Inactive</li> </ul> <p>The default value is <code>Active</code>.</p>
Type	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the type of the defined goal. Possible values are:</p> <ul style="list-style-type: none"> <li>• Individual—Intermediate Goal</li> <li>• Strategic—Top Goal</li> </ul> <p>The default value is <code>Individual</code>.</p>
UsageType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p>

Field	Details
	<b>Description</b> This field is not used in Integrated Care Management.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [GoalDefinitionFeed](#) on page 1341

Feed tracking is available for the object.

### [GoalDefinitionHistory](#) on page 1350

History is available for tracked fields of the object.

### [GoalDefinitionShare](#) on page 1359

Sharing is available for the object.

## ProblemDefinition

The definition of a care plan problem in the reusable PGI library that's a part of Integrated Care Management. When instantiated, ProblemDefinition records create HealthCondition records that serve as problems in care plans. This object is available in API version 57.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
BarrierTypeId	<b>Type</b> reference
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> The care barrier type associated with the problem. This field is a relationship field.
	<b>Relationship Name</b> BarrierType
	<b>Relationship Type</b> Lookup
	<b>Refers to</b> CareBarrierType

Field	Details
Category	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The category that the defined problem belongs to. Possible values are:</p> <ul style="list-style-type: none"> <li>Encounter Diagnosis</li> <li>Problem List Item</li> </ul>
CodeId	<p><b>Type</b> Polymorphic lookup</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that defines the problem. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Code</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>CodeSet</li> <li>CodeSetBundle</li> </ul>
Description	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> The description for the problem definition.</p>
IsActive	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the problem definition is active or not. The default value is <code>false</code>.</p>

Field	Details
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of the record.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The owner of the record. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>
Priority	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The priority of the defined problem.</p>

Field	Details
	<p>Possible values are:</p> <ul style="list-style-type: none"> <li>• High</li> <li>• Low</li> <li>• Normal</li> </ul>
UsageType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> Indicates the type of problem record instantiated from definition. Possible values are:</p> <ul style="list-style-type: none"> <li>• barrier — Barrier</li> <li>• careGap — Care Gap</li> <li>• healthCondition — Health Condition</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### **ProblemDefinitionFeed** on page 1341

Feed tracking is available for the object.

### **ProblemDefinitionHistory** on page 1350

History is available for tracked fields of the object.

### **ProblemDefinitionShare** on page 1359

Sharing is available for the object.

### **ProblemDefinitionChangeEvent** on page 1336 (API version 61.0)

Change events are available for the object.

## ProblemGoalDefinition

A junction object that associated a goal definition to its parent problem definition. These junction records assist in establishing the problem-goal hierarchy in care plans instantiated from the PGI library. A problem definition can have multiple goal definitions as its children, and a goal definition can have multiple problem definitions as its parents. This object is available in API version 57.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
GoalDefinitionId	<p><b>Type</b> Lookup</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> References the GoalDefinition record that's associated to a parent ProblemDefinition record. This field is a relationship field.</p> <p><b>Relationship Name</b> GoalDefinition</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> GoalDefinition</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the record.</p>
OwnerId	<p><b>Type</b> Polymorphic lookup</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p>

Field	Details
	<p><b>Description</b> The owner of the record.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>• Group</li> <li>• User</li> </ul>
ProblemDefinitionId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> References the ProblemDefinition record that's associated to a child GoalDefinition record.  This field is a relationship field.</p> <p><b>Relationship Name</b> ProblemDefinition</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ProblemDefinition</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

**[ProblemGoalDefinitionFeed](#) on page 1341**

Feed tracking is available for the object.

**[ProblemGoalDefinitionHistory](#) on page 1350**

History is available for tracked fields of the object.

**[ProblemGoalDefinitionShare](#) on page 1359**

Sharing is available for the object.

## CareGap

Represents gaps in patient care through a specified period. This object is available in API version 59.0 and later.



## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
AccountId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The account associated with the care gap. This field is a relationship field.</p> <p><b>Relationship Name</b> Account</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Account</p>
CareBarrierId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The care barrier associated with the care gap. This field is a relationship field.</p> <p><b>Relationship Name</b> CareBarrier</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CareBarrier</p>
ClinicalMeasureId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The clinical measure associated with the care gap.</p>

Field	Details
	<p>This field is a relationship field.</p> <p><b>Relationship Name</b> ClinicalMeasure</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ClinicalMeasure</p>
Description	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> The description of the care gap.</p>
HealthConditionId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The health condition associated with the care gap. This field is a relationship field.</p> <p><b>Relationship Name</b> HealthCondition</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> HealthCondition</p>
LastEvaluatedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the care gap was last evaluated.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p>

Field	Details
	<b>Description</b> The most recent date on which a user referenced the record.
LastViewedDate	<b>Type</b> dateTime  <b>Properties</b> Filter, Nillable, Sort  <b>Description</b> The most recent date on which a user viewed the record.
MeasureEvaluationStatus	<b>Type</b> picklist  <b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update  <b>Description</b> Specifies the status of the measure evaluation.  Possible values are: <ul style="list-style-type: none"> <li>• EvaluationComplete—Evaluation Complete</li> <li>• EvaluationError—Evaluation Error</li> <li>• EvaluationInProgress—Evaluation In Progress</li> <li>• ManuallyClosed—Manually Closed</li> <li>• ManuallyExcluded—Manually Excluded</li> <li>• ManuallyOpened—Manually Opened</li> </ul>
Name	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, idLookup, Sort, Update  <b>Description</b> The name of the care gap.
OwnerId	<b>Type</b> reference  <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update  <b>Description</b> ID of the record owner.  This field is a polymorphic relationship field.  <b>Relationship Name</b> Owner

Field	Details
	<b>Relationship Type</b> Lookup <b>Refers To</b> Group, User
ProblemDefinitionId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The problem definition associated with the care gap. This field is a relationship field. <b>Relationship Name</b> ProblemDefinition <b>Relationship Type</b> Lookup <b>Refers To</b> ProblemDefinition
RecordOriginType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Restricted picklist, Sort <b>Description</b> Specifies the method used for retrieving or creating the care gap record. Possible values are: <ul style="list-style-type: none"> <li>Calculated</li> <li>Imported</li> <li>ManuallyCreated—Manually Created</li> </ul>
ReportingPeriodEndDate	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The end date of the care gap reporting period.
ReportingPeriodStartDate	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Sort, Update

Field	Details
	<b>Description</b> The start date of the care gap reporting period.
SourceSystem	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The name of external source system from which the record was imported.
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The ID of the record in the external source system.
SourceSystemModified	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b>
Status	<b>Type</b> picklist <b>Properties</b> Filter, Group, Nillable, Restricted picklist, Sort <b>Description</b> Specifies the status of the care gap. Possible values are: <ul style="list-style-type: none"> <li>• Closed</li> <li>• Excluded</li> <li>• Open</li> </ul>
StatusReason	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The reason for force closing the care gap.

Field	Details
TargetResolutionDate	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The target resolution date of a care gap for a patient.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CareGapFeed

Feed tracking is available for the object.

### CareGapHistory

History is available for tracked fields of the object.

### CareGapOwnerSharingRule

Sharing rules are available for the object.

### CareGapShare

Sharing is available for the object.

## ClinicalMeasure

Represents a structured and computable definition of a health-related measure for identifying care gaps. This object is available in API version 59.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
ApplicationName	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The application used for calculating the measure.

Field	Details
ApplicationType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> The type of application used for calculating the measure. Possible values are:</p> <ul style="list-style-type: none"> <li>• Apex</li> <li>• Custom</li> <li>• ExpressionSet—Expression Set</li> <li>• Flow</li> <li>• IntegrationProcedure—Integration Procedure</li> </ul>
Author	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The individual or organization that primarily authored the measure.</p>
ClinicalRcmdSummary	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> A summary of relevant clinical guidelines or other clinical recommendations supporting the measure.</p>
ClinicalUsage	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> The description of how the measure is used.</p>
CompositeScoringType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>The scoring method used to combine the component measures to determine the composite score.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• All-Or-Nothing</li> <li>• Linear</li> <li>• Opportunity</li> <li>• Weighted</li> </ul>
CopyrightLabel	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The copyright label of a measure.</p>
CopyrightStatement	<p><b>Type</b></p> <p>textarea</p> <p><b>Properties</b></p> <p>Create, Nillable, Update</p> <p><b>Description</b></p> <p>A copyright statement of the measure and/or its contents.</p>
Description	<p><b>Type</b></p> <p>textarea</p> <p><b>Properties</b></p> <p>Create, Nillable, Update</p> <p><b>Description</b></p> <p>The description of the measure.</p>
Disclaimer	<p><b>Type</b></p> <p>textarea</p> <p><b>Properties</b></p> <p>Create, Nillable, Update</p> <p><b>Description</b></p> <p>A disclaimer for the use of the measure or its referenced content.</p>
Editor	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p>



Field	Details
	<b>Description</b> The individual or organization responsible for editing the measure.
EffectiveEndDate	<b>Type</b> dateTime  <b>Properties</b> Create, Filter, Sort, Update  <b>Description</b> The end date of a measure evaluation period.
EffectiveStartDate	<b>Type</b> dateTime  <b>Properties</b> Create, Filter, Sort, Update  <b>Description</b> The start date of a measure evaluation period.
Endorser	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The individual or organization responsible for endorsing the measure.
IntendedJurisdictionCodeId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The legal or geographic region where the measure is intended to be used.  This field is a polymorphic relationship field.  <b>Relationship Name</b> IntendedJurisdictionCode  <b>Relationship Type</b> Lookup  <b>Refers To</b> CodeSet, CodeSetBundle
IsExperimental	<b>Type</b> boolean

Field	Details
	<p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether a measure was authored for experimental purposes (true) or not (false). The default value is <code>false</code>.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced the record.</p>
LastReviewedDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The date the measure was last reviewed.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed the record.</p>
MeasureCategory	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the high-level category that the measure belongs to, such as Assessment or Treatment. Possible values are:</p> <ul style="list-style-type: none"> <li>• Assessment</li> <li>• Education</li> <li>• Treatment</li> </ul>
MeasureType	<p><b>Type</b> picklist</p>

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the measure type based on what the measure calculates. Possible values are:</p> <ul style="list-style-type: none"> <li>• Composite</li> <li>• Outcome</li> <li>• Patient-Reported-Outcome</li> <li>• Process</li> <li>• Structure</li> </ul>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> A human-friendly name for a measure.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> ID of the record owner. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>
PopulationBasisTypeCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the population basis type for a measure when the basis is different from the subject. This field is a relationship field.</p>

Field	Details
	<b>Relationship Name</b> PopulationBasisTypeCode <b>Relationship Type</b> Lookup <b>Refers To</b> CodeSet
ProblemDefinitionId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The problem definition associated with the measure. This field is a relationship field. <b>Relationship Name</b> ProblemDefinition <b>Relationship Type</b> Lookup <b>Refers To</b> ProblemDefinition
PublisherApprovalDate	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The date the measure was approved by the publisher.
PublisherContact	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The contact details of the publisher.
PublisherName	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The individual or organization that publishes and maintains the measure.

Field	Details
Purpose	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> A short explanation of why a measure is needed.</p>
Rationale	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> A detailed reason for why the measure exists, including its objective and impact.</p>
RelatedResources	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Supplementary resources or materials supporting a measure, such as additional documentation and citations.</p>
Reviewer	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The individual or organization responsible for reviewing the measure.</p>
RiskAdjustmentMethod	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A description of the adjustment method for risks, such as clinical severity and conditions present at the start of care that may influence measure scores.</p>
ScoreAggregationMethod	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>A description of the method used to combine the different measure scores of each population into one aggregated result.</p>
ScoreImprovementIndication	<p><b>Type</b></p> <p>picklist</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b></p> <p>Specifies whether an increase or decrease in score is the preferred result for a measure.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>Decrease</li> <li>Increase</li> </ul>
ScoringType	<p><b>Type</b></p> <p>picklist</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The scoring type used for calculating the measure.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>Cohort</li> <li>Continuous Variable</li> <li>Proportion</li> <li>Ratio</li> </ul>
ScoringUnitId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>Specifies the expected unit of measure for the measure score when the unit can't be inferred from the measure logic.</p> <p>This field is a relationship field.</p> <p><b>Relationship Name</b></p> <p>ScoringUnit</p> <p><b>Relationship Type</b></p> <p>Lookup</p> <p><b>Refers To</b></p> <p>UnitOfMeasure</p>

Field	Details
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The external system of record.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the record in the source system.</p>
SourceSystemModified	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the record was last modified in the source system.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the status of a measure, such as draft, active, retired, or unknown. Possible values are:</p> <ul style="list-style-type: none"> <li>• Active</li> <li>• Draft</li> <li>• Retired</li> <li>• Unknown</li> </ul>
SubjectCategory	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the subject category that the measure is intended for. Possible values are:</p>

Field	Details
	<ul style="list-style-type: none"> <li>• Device</li> <li>• Location</li> <li>• Organization</li> <li>• Patient</li> <li>• Practitioner</li> <li>• RelatedPerson</li> </ul>
Subtitle	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A subtitle for a measure, adding additional context.</p>
SupportedContext	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> The context that the measure is intended to support.</p>
SystemReadableName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A computer-friendly name for a measure.</p>
TermCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies description of an individual term used within the measure.  This field is a relationship field.</p> <p><b>Relationship Name</b> TermCode</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CodeSet</p>



Field	Details
VersionNumber	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The version of a measure that is managed by the author.</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### ClinicalMeasureFeed

Feed tracking is available for the object.

### ClinicalMeasureHistory

History is available for tracked fields of the object.

### ClinicalMeasureOwnerSharingRule

Sharing rules are available for the object.

### ClinicalMeasureShare

Sharing is available for the object.

## ClinicalMeasureCriteria

Represents a computable criteria of a health-related measure. This object is available in API version 59.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
AggregateMethodType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The aggregation method used for a measure score. Possible values are:</p> <ul style="list-style-type: none"> <li>• Average</li> <li>• Count</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>• Maximum</li> <li>• Median</li> <li>• Minimum</li> <li>• Sum</li> </ul>
CriteriaCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unique code of the criteria. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> CriteriaCode</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CodeSet, CodeSetBundle</p>
CriteriaExpression	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The expression used to define the criteria.</p>
CriteriaType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the type of criteria that the measure checks for. Possible values are:</p> <ul style="list-style-type: none"> <li>• PopulationCriteria—Population Criteria</li> <li>• StratifierCriteria—Stratifier Criteria</li> <li>• StratifierCriteriaComponent—Stratifier Criteria Component</li> <li>• SupplementalData—Supplemental Data</li> </ul>
Description	<p><b>Type</b> textarea</p>

Field	Details
	<b>Properties</b> Create, Nillable, Update <b>Description</b> The description of the criteria.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user referenced the record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user viewed the record.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The name of the clinical measure criteria.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> ID of the record owner. This field is a polymorphic relationship field. <b>Relationship Name</b> Owner <b>Relationship Type</b> Lookup <b>Refers To</b> Group, User

Field	Details
ParentCriteriaId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The associated parent criteria record. This field is a relationship field.</p> <p><b>Relationship Name</b> ParentCriteria</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ClinicalMeasureCriteria</p>
ReferenceRecordId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The reference record of the object that is associated with the criteria. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> ReferenceRecord</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ClinicalMeasure, ClinicalMeasureCriteriaGrp</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [ClinicalMeasureCriteriaFeed](#) on page 1341

Feed tracking is available for the object.

### [ClinicalMeasureCriteriaHistory](#) on page 1350

History is available for tracked fields of the object.

### [ClinicalMeasureCriteriaShare](#) on page 1359

Sharing is available for the object.

## ClinicalMeasureCriteriaGrp

Represents a group of computable criteria for a health-related measure. This object is available in API version 59.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
ClinicalMeasureId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The clinical measure that the criteria group belongs to. This field is a relationship field.</p> <p><b>Relationship Name</b> ClinicalMeasure</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ClinicalMeasure</p>
CriteriaGroupId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unique code associated with the clinical measure criteria group. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> CriteriaGroupCode</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CodeSet, CodeSetBundle</p>
Description	<p><b>Type</b> textarea</p>

Field	Details
	<b>Properties</b> Create, Nillable, Update  <b>Description</b> The description of the clinical measure criteria group.
LastReferencedDate	<b>Type</b> dateTime  <b>Properties</b> Filter, Nillable, Sort  <b>Description</b> The most recent date on which a user referenced the record.
LastViewedDate	<b>Type</b> dateTime  <b>Properties</b> Filter, Nillable, Sort  <b>Description</b> The most recent date on which a user viewed the record.
MeasureType	<b>Type</b> picklist  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> Specifies the measure type the criteria group belongs to based on what the measure calculates.  Possible values are: <ul style="list-style-type: none"> <li>• Composite</li> <li>• Outcome</li> <li>• Patient-Reported-Outcome</li> <li>• Process</li> <li>• Structure</li> </ul>
Name	<b>Type</b> string  <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort  <b>Description</b> The name of the clinical measure criteria group.

Field	Details
PopulationBasisTypeCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the population basis type for a measure the criteria group belongs to, when the basis is different from the subject.  This field is a relationship field.</p> <p><b>Relationship Name</b> PopulationBasisTypeCode</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CodeSet</p>
ProgramName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The program used for calculating the measure that the criteria group belongs to.</p>
ProgramType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The type of program used for calculating the measure that the criteria group belongs to.  Possible values are:</p> <ul style="list-style-type: none"> <li>• Apex Class</li> <li>• Expression Set</li> <li>• Flow</li> <li>• OmniStudio Integration Procedure</li> </ul>
ScoreAggregationMethod	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A description of the method used to combine the different measure scores of each population into one aggregated result.</p>

Field	Details
ScoreImprovementIndication	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies whether an increase or decrease in score is the preferred result for the measure that the criteria group belongs to.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>Decrease</li> <li>Increase</li> </ul>
ScoringType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The scoring type used for calculating the measure the criteria group belongs to.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>Cohort</li> <li>Continuous-Variable</li> <li>Proportion</li> <li>Ratio</li> </ul>
ScoringUnitId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the expected unit of measure for the measure score when the unit can't be inferred from the measure logic.</p> <p>This field is a relationship field.</p> <p><b>Relationship Name</b> ScoringUnit</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> UnitOfMeasure</p>
SubjectCategory	<p><b>Type</b> picklist</p>



Field	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> Specifies the subject category of the measure that the criteria group belongs to. Possible values are: <ul style="list-style-type: none"> <li>• Device</li> <li>• Location</li> <li>• Organization</li> <li>• Patient</li> <li>• Practitioner</li> <li>• Related Person</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [ClinicalMeasureCriteriaGrpFeed](#) on page 1341

Feed tracking is available for the object.

### [ClinicalMeasureCriteriaGrpHistory](#) on page 1350

History is available for tracked fields of the object.

## CareGapCriteriaResult

Represents the result of an evaluated clinical measure criteria. This object is available in API version 59.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
CareGapId	<b>Type</b> reference
	<b>Properties</b> Create, Filter, Group, Sort
	<b>Description</b> The associated care gap that is being evaluated. This field is a relationship field.

Field	Details
	<b>Relationship Name</b> CareGap <b>Relationship Type</b> Lookup <b>Refers To</b> CareGap
ClinicalMeasureCriteriaId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The associated measure criteria that the care gap is evaluated against. This field is a relationship field. <b>Relationship Name</b> ClinicalMeasureCriteria <b>Relationship Type</b> Lookup <b>Refers To</b> ClinicalMeasureCriteria
EvaluatedCriteriaResult	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The result of the evaluated criteria.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user referenced the record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user viewed the record.

Field	Details
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The name of the care gap criteria result.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [CareGapCriteriaResultHistory](#) on page 1350

History is available for tracked fields of the object.

## CareTask

Represents additional information about a healthcare-related task such as process status, beneficiary, and related tasks. This object is available in API version 61.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
ActionCodeId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> A name or code that describes the task. This field is a polymorphic relationship field. <b>Relationship Name</b> ActionCode <b>Relationship Type</b> Lookup <b>Refers To</b> CodeSet, CodeSetBundle

Field	Details
ActualEndDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date when the task ends.</p>
ActualStartDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date when the task starts.</p>
BeneficiaryId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The party who benefits from the task. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Beneficiary</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Account, HealthcareProvider</p>
ClinicalEncounterId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The associated clinical encounter for which the task was created. This field is a relationship field.</p> <p><b>Relationship Name</b> ClinicalEncounter</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ClinicalEncounter</p>

Field	Details
ContentResource	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Stores the endpoints or URLs to relevant educational resources such as PDFs.</p>
ExpectedEndDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date when the task is expected to end.</p>
ExpectedStartDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date when the task is expected to start.</p>
ExtlTaskDefIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID or URL of the external task definition in the source system.</p>
GroupIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The shared ID of multiple independent tasks.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced the record.</p>

Field	Details
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed the record.</p>
LocationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The location where the task is performed. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Location</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> HealthcareFacility, Location</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the care task record.</p>
OwnedById	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The party who's responsible for executing the task. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> OwnedBy</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Account, CareRegisteredDevice, Contact, User</p>

Field	Details
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The owner of the care task record. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>
ParentCareTaskId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The associated care task. This field is a relationship field.</p> <p><b>Relationship Name</b> ParentCareTask</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CareTask</p>
ProcessStatusId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The business-specific process status of the task. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> ProcessStatus</p> <p><b>Relationship Type</b> Lookup</p>

Field	Details
	<b>Refers To</b> CodeSet, CodeSetBundle
RequestedById	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The party who created the task. This field is a polymorphic relationship field. <b>Relationship Name</b> RequestedBy <b>Relationship Type</b> Lookup <b>Refers To</b> Account, CareRegisteredDevice, Contact, HealthcareProvider, User
SequenceNumber	<b>Type</b> int <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The sequence number in which the task is performed.
ShouldIgnore	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates if the action specified in the task should be ignored or performed. The default value is <code>false</code> .
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The ID of the record in the external source system.
SourceSystemModifiedDateTime	<b>Type</b> dateTime



Field	Details
	<b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date and time when the record was last modified in the external source system.
SourceSystemName	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The name of the external source system from which the record was imported.
StatusReason	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The reason for the status of the task.
TaskId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The task associated with the care task. This field is a relationship field. <b>Relationship Name</b> Task <b>Relationship Type</b> Lookup <b>Refers To</b> Task

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [CareTaskChangeEvent](#) on page 1336

Change events are available for the object.

### [CareTaskFeed](#) on page 1341

Feed tracking is available for the object.

**CareTaskHistory on page 1350**

History is available for tracked fields of the object.

**CareTaskShare on page 1359**

Sharing is available for the object.

## CareTaskDetail

Represents extra details about a healthcare-related task such as the detail type, detail record, detail code, and detail value. This object is available in API version 61.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
CareTaskId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The care task associated with the care task detail. This field is a relationship field.</p> <p><b>Relationship Name</b> CareTask</p> <p><b>Relationship Type</b> Master-detail</p> <p><b>Refers To</b> CareTask (the master object)</p>
DetailType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the type of information you're adding to the care task record. Possible values are:</p> <ul style="list-style-type: none"> <li>ActualPerformer—Actual Performer</li> <li>BasedOn—Based On</li> <li>ExpectedPerformer—Expected Performer</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>• <code>InputType</code>—Input Type</li> <li>• Insurance</li> <li>• <code>OutputType</code>—Output Type</li> <li>• Reason</li> </ul> <p>The default value is <code>BasedOn</code>.</p>
<code>LastReferencedDate</code>	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced the record.</p>
<code>LastViewedDate</code>	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed the record.</p>
<code>Name</code>	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the care task detail record.</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [CareTaskDetailChangeEvent](#) on page 1336

Change events are available for the object.

### [CareTaskDetailFeed](#) on page 1341

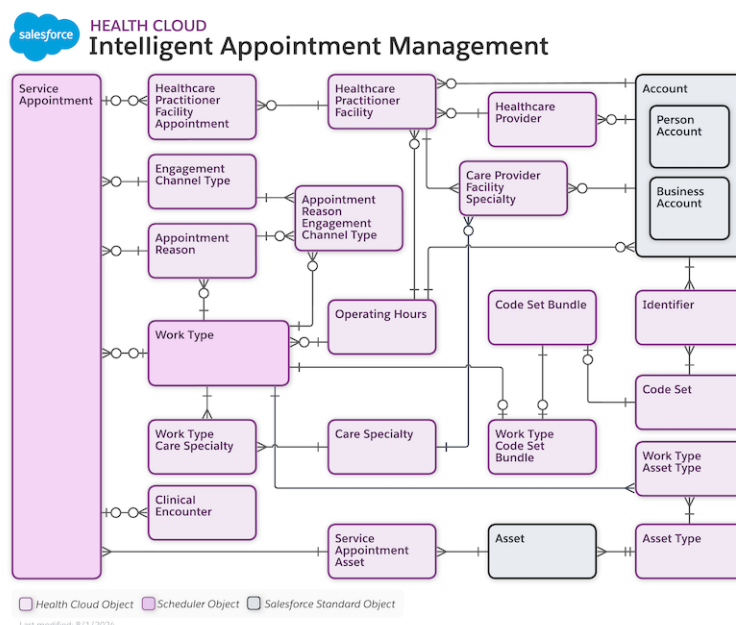
Feed tracking is available for the object.

### [CareTaskDetailHistory](#) on page 1350

History is available for tracked fields of the object.

## Intelligent Appointment Management

Health Cloud integrates with a customer's appointment management system to provide a patient appointment booking experience in Salesforce for call center agents and care coordinators. The Health Cloud data model for appointments enables you to work with multiple source systems operating on different electronic health record platforms.



### Practitioner Availability at Facilities

To book an appointment, we need to know the availability of a given practitioner at a given facility. To get this information, Health Cloud queries the specific source EHR system, using the IDs of the practitioner and the facility as stored in that source system.

### AppointmentReason

Represents a patient's reason for making an appointment. Used for self-scheduling in Intelligent Appointment Management. This object is available in API version 53.0 and later.

### ApptReasonEngmtChannelType

Represents an available engagement channel for a given AppointmentReason. Possible engagement channels could be video, phone, or in person. Possible appointment reasons could be annual physical, fever, or physical therapy. This object is available in API version 56.0 and later.

### AssetType

Represents a type of asset, such as a type of item, physical space, or service offering. This object is available in API version 62.0 and later.

### CarePractnFacilityAppt

Represents a junction object between a HealthcarePractitionerFacility (practitioner at a facility) and a ServiceAppointment (appointment). This object is available in API version 52.0 and later.

### ClinicalEncounter

Represents a healthcare related encounter of a patient with a care provider. This is a broad object that covers multiple phases of a patient's healthcare service experience, all the way from pre-admission to stay to discharge, and everything in between. This object is available in API version 51.0 and later.

### [ServiceAppointmentAsset](#)

Represents a junction between Service Appointment and Asset. This junction object enables admins to associate a patient appointment to an asset such as a piece of medical equipment. This object is available in API version 62.0 and later.

### [WorkTypeAssetType](#)

Represents a junction between Work Type and Asset Type. This junction object enables admins to associate a visit type such as PRP Hair Restoration to an asset type such as Room. This object is available in API version 62.0 and later.

### [WorkTypeCareSpecialty](#)

Represents a relationship between a care specialty and a visit type (Work Type). This object is available in API version 52.0 and later.

### [WorkTypeCodeSetBundle](#)

Represents a relationship between visit type (Work Type) and code set bundles that represent the service and appointment details for the visit type. This object is available in API version 52.0 and later.

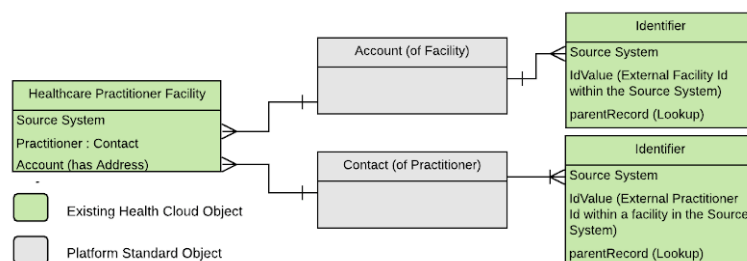
## Practitioner Availability at Facilities

To book an appointment, we need to know the availability of a given practitioner at a given facility. To get this information, Health Cloud queries the specific source EHR system, using the IDs of the practitioner and the facility as stored in that source system.

### Practitioner and Facility IDs

- The source system ID comes from the Healthcare Practitioner Facility record for the practitioner+facility combination.
- The source system facility ID comes from an Identifier record that looks up to the Contact record for the practitioner, with the same source system as the Healthcare Practitioner Facility record.
- The source system facility ID comes from an Identifier record that looks up to the Account record for the facility, with the same source system as the Healthcare Practitioner Facility record.

Booking an appointment against a facility alone, such as an X-Ray, lab work, or dialysis, is not supported. A practitioner must be defined for the facility, even if it is a placeholder.

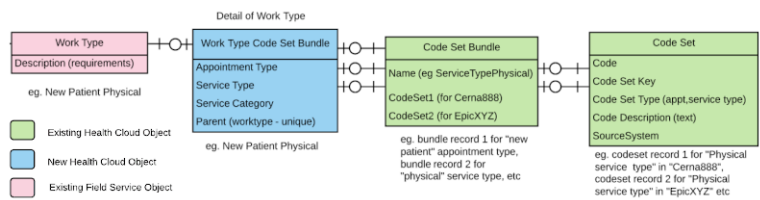


**Note:** What's the difference between an ID and an Identifier?

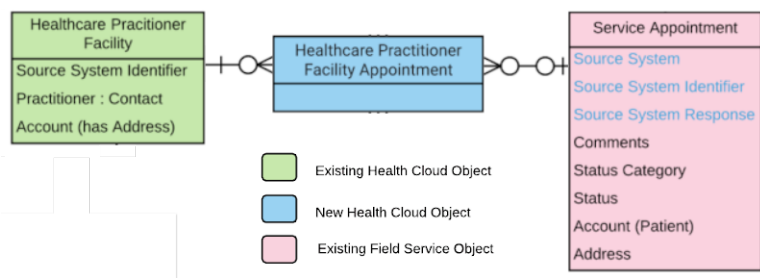
- An Identifier is a record type that represents real-world identifying information about a facility or practitioner, such as dates of validity, jurisdiction, and the issuing authority.
- An ID is a machine-generated foreign key that identifies a record in a remote EHR system.

## Appointment Type and Service Type

The source system requires Appointment Type and Service Type codes that are derived from the “visit type” (Work Type record) selected by the call center agent. These codes are configured via Work Type Code Set Bundle records, one per Work Type, with lookups to Code Set Bundle and Code Sets for the Service Type and Appointment Type codes in each Source System the org integrates with.



Appointments booked by the call center agent result in a Service Appointment record being created along with a Healthcare Practitioner Facility Appointment junction between the Service Appointment and Healthcare Practitioner Facility. The Service Appointment status field is set to `Booked` upon record creation.



SEE ALSO:  
[Provider Network Management](#)

## AppointmentReason

Represents a patient’s reason for making an appointment. Used for self-scheduling in Intelligent Appointment Management. This object is available in API version 53.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
AppointmentReason	Type picklist

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The patient's reason for making the appointment. Not the same as visit type.</p>
AppointmentReasonImageId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Image related to the visit reason, such as a stethoscope or a splint. This field is a relationship field.</p> <p><b>Relationship Name</b> AppointmentReasonImage</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ContentDocument</p>
DefaultImage	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Generic image for all visit reasons. A custom image overrides the default image if present.</p>
DefaultWorkTypeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Specifies the default appointment parameters for a new patient. This field is a relationship field.</p> <p><b>Relationship Name</b> DefaultWorkType</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> WorkType</p>

Field	Details
Description	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Detailed information about the patient's reason for making the appointment.</p>
EstablishedWorkTypeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies appointment parameters for an established patient (has been seen within the last three years) if different from the default work type.  This field is a relationship field.</p> <p><b>Relationship Name</b> EstablishedWorkType</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> WorkType</p>
IsActive	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates if the appointment reason is active.  The default value is <code>false</code>.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date when this record was last modified. Its label in the user interface is <code>Last Modified Date</code>.</p>
LastViewedDate	<p><b>Type</b> dateTime</p>



Field	Details
	<p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when a user most recently viewed this record.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of the Appointment Reason record.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The ID of the user who owns this record. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>
ResourceType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the type of resource associated with the appointment reason. Possible values are:</p> <ul style="list-style-type: none"> <li>Asset</li> <li>Provider</li> </ul>
Visibility	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>Indicates if this <code>AppointmentReason</code> is available for patients to self-schedule.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• <code>PATIENT_SELF_SCHEDULING</code></li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [AppointmentReasonFeed](#) on page 1341

Feed tracking is available for the object.

### [AppointmentReasonHistory](#) on page 1350

History is available for tracked fields of the object.

### [AppointmentReasonOwnerSharingRule](#) on page 1355

Sharing rules are available for the object.

### [AppointmentReasonShare](#) on page 1359

Sharing is available for the object.

## ApptReasonEngmtChannelType

Represents an available engagement channel for a given `AppointmentReason`. Possible engagement channels could be video, phone, or in person. Possible appointment reasons could be annual physical, fever, or physical therapy. This object is available in API version 56.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
<code>AppointmentReasonId</code>	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Sort</p> <p><b>Description</b></p> <p>The patient's reason for making this appointment.</p> <p>This field is a relationship field.</p> <p><b>Relationship Name</b></p> <p><code>AppointmentReason</code></p>

Field	Details
	<b>Relationship Type</b> Lookup <b>Refers To</b> AppointmentReason
DefaultWorkTypeId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The work type that defines the default parameters that apply to a new patient. This field is a relationship field. <b>Relationship Name</b> DefaultWorkType <b>Relationship Type</b> Lookup <b>Refers To</b> WorkType
EngagementChannelTypeId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The channel that the patient can access related to the appointment reason. This field is a relationship field. <b>Relationship Name</b> EngagementChannelType <b>Relationship Type</b> Lookup <b>Refers To</b> EngagementChannelType
EstablishedWorkTypeId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The work type that defines the parameters that apply to an established patient, if different from the default work type. This field is a relationship field.

Field	Details
	<b>Relationship Name</b> EstablishedWorkType <b>Relationship Type</b> Lookup <b>Refers To</b> WorkType
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date when this record was last modified. Its label in the user interface is <code>Last Modified Date</code> .
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when a user most recently viewed this record.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Sort, Update <b>Description</b> The name of the <code>ApptReasonEngmtChannelType</code> record.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [ApptReasonEngmtChannelTypeFeed](#) on page 1341

Feed tracking is available for the object.

### [ApptReasonEngmtChannelTypeHistory](#) on page 1350

History is available for tracked fields of the object.

## AssetType

Represents a type of asset, such as a type of item, physical space, or service offering. This object is available in API version 62.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Special Access Rules

To access this object, you must have the Health Cloud Appointment Management permission set.

## Fields

Field	Details
Category	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the category of the asset type.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Device</li> <li>• HealthcareServiceHealthcare Service</li> <li>• Location</li> </ul> <p>The default value is Device.</p>
Description	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The description of the asset type.</p>
IsActive	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Required. Indicates whether the asset type is active (<code>true</code>) or not (<code>false</code>).</p> <p>The default value is <code>false</code>.</p>
IsAvailableToSchedule	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>Indicates whether the use of assets associated with the asset type can be scheduled (<code>true</code>) or not (<code>false</code>).</p> <p>The default value is <code>false</code>.</p>
<code>LastReferencedDate</code>	<p><b>Type</b></p> <p><code>dateTime</code></p> <p><b>Properties</b></p> <p>Filter, Nillable, Sort</p> <p><b>Description</b></p> <p>The timestamp when the current user last accessed this record indirectly, for example, through a list view or related record.</p>
<code>LastViewedDate</code>	<p><b>Type</b></p> <p><code>dateTime</code></p> <p><b>Properties</b></p> <p>Filter, Nillable, Sort</p> <p><b>Description</b></p> <p>The timestamp when the current user last viewed this record or list view. If this value is null, and <code>LastReferenceDate</code> is not null, the user accessed this record or list view indirectly.</p>
<code>Name</code>	<p><b>Type</b></p> <p><code>string</code></p> <p><b>Properties</b></p> <p>Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b></p> <p>Required. The name of the asset type record.</p>
<code>OwnerId</code>	<p><b>Type</b></p> <p><code>reference</code></p> <p><b>Properties</b></p> <p>Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b></p> <p>The ID of the owner of the record.</p> <p>This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b></p> <p>Owner</p> <p><b>Refers To</b></p> <p>Group, User</p>

Field	Details
ParentId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The parent asset type associated with the record. Use a parent record to define a relationship between an asset type and an asset subtype.  This field is a relationship field.</p> <p><b>Relationship Name</b> Parent</p> <p><b>Refers To</b> AssetType</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### AssetTypeHistory

History is available for tracked fields of the object.

### AssetTypeOwnerSharingRule

Sharing rules are available for the object.

### AssetTypeShare

Sharing is available for the object.

## CarePractnFacilityAppt

Represents a junction object between a HealthcarePractitionerFacility (practitioner at a facility) and a ServiceAppointment (appointment). This object is available in API version 52.0 and later.



**Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
HealthcarePractitionerFacilityId	<p><b>Type</b> reference</p>

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> Required. The healthcare practitioner facility scheduled for this appointment. This field is a relationship field.</p> <p><b>Relationship Name</b> HealthcarePractitionerFacility</p> <p><b>Relationship Type</b> Master-Detail</p> <p><b>Refers To</b> HealthcarePractitionerFacility</p>
IsRequired	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the provider is required at the appointment (<code>true</code>) or not (<code>false</code>). This field is available in API version 62.0 or later.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date when this record was last modified. Its label in the user interface is <code>Last Modified Date</code>.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date when this record was last viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> Required. The provider associated with the service appointment.</p>



Field	Details
ServiceAppointmentId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Required. The appointment associated with this record. This field is a relationship field.</p> <p><b>Relationship Name</b> ServiceAppointment</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ServiceAppointment</p>

## ClinicalEncounter

Represents a healthcare related encounter of a patient with a care provider. This is a broad object that covers multiple phases of a patient's healthcare service experience, all the way from pre-admission to stay to discharge, and everything in between. This object is available in API version 51.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
AdmissionSource	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the source of the admission. Possible values are:</p> <ul style="list-style-type: none"> <li>• Another Hospital</li> <li>• Emergency Department</li> <li>• General Practitioner Referral</li> <li>• In-Hospital Birth</li> <li>• Nursing Home</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>• Other</li> <li>• Other Medical Practitioner Referral</li> <li>• Outpatient Department</li> <li>• Psychiatric Hospital</li> <li>• Rehabilitation Facility</li> </ul>
Category	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Specifies the classification of the encounter. Possible values are:</p> <ul style="list-style-type: none"> <li>• Ambulatory</li> <li>• Emergency</li> <li>• Home Health</li> <li>• Inpatient Encounter</li> </ul>
DestinationFacilityId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The facility to which the patient is transferred.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• HealthcareFacility</li> </ul>
DestinationOrganizationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The organization to which the patient is transferred.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• Account</li> </ul>
DietPreference	<p><b>Type</b> multipicklist</p> <p><b>Properties</b> Create, Filter, Nillable, Update</p>

Field	Details
	<p><b>Description</b></p> <p>The diet preferences of the patient.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>Dairy-Free</li> <li>Gluten-Free</li> <li>Halal</li> <li>Kosher</li> <li>Nut-Free</li> <li>Vegan</li> <li>Vegetarian</li> </ul>
DischargeDispositionId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The status of the patient at discharge.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
Duration	<p><b>Type</b></p> <p>double</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The duration of the patient encounter, in the given unit of measure.</p>
DurationUnitId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The unit of measurement for the encounter duration.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>UnitOfMeasure</li> </ul>
EndDate	<p><b>Type</b></p> <p>dateTime</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> The date on which the encounter ended.
FacilityId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The facility where the encounter took place. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>HealthcareFacility</li> </ul>
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user referenced this record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user viewed this record.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The system-generated name of the clinical encounter record.
PatientId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort <b>Description</b> The patient receiving the treatment. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>Account</li> </ul>

Field	Details
PreAdmissionIdentifierId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The identifier for the encounter pre-admission.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>ClinicalEncounterIdentified</li> </ul>
PreviousFacilityId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The patient's location before the admission.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>HealthcareFacility</li> </ul>
PreviousOrganizationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The name of the organization where the patient was previously located.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Account</li> </ul>
PriorityId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the priority associated with the urgency of the encounter.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
ReadmissionCodeId	<p><b>Type</b> reference</p>

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code for the readmission.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
RelatedClinicalEncounterId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies an encounter that is related to this encounter.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>ClinicalEncounter</li> </ul>
ServiceAppointment	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The appointment associated with this clinical encounter.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>ServiceAppointment</li> </ul>
ServiceType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the classification of the type of service. Possible values are:</p> <ul style="list-style-type: none"> <li>Homoeopathy</li> <li>Meditation</li> <li>Naturopathy</li> <li>Reflexology</li> </ul>
SourceSystem	<p><b>Type</b> string</p>

Field	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The name of the system this record came from.
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update <b>Description</b> The ID of this record in its source system.
SourceSystemModified	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date on which this item was last changed in the source system.
SpecialCourtesy	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Specifies a class of courtesy extended to the patient. Possible values are: <ul style="list-style-type: none"> <li>Extended</li> <li>Normal</li> <li>Professional</li> <li>Staff</li> <li>Unknown</li> <li>VIP</li> </ul>
StartDate	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Sort, Update <b>Description</b> The date on which the encounter began.

Field	Details
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Specifies the status of the patient encounter. Possible values are:</p> <ul style="list-style-type: none"> <li>• Arrived</li> <li>• Cancelled</li> <li>• Finished</li> <li>• In Progress</li> <li>• Planned</li> <li>• Triage</li> </ul>
TypeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the type of the encounter.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• CodeSetBundle</li> </ul>

## Additional Information for ClinicalEncounter in Other Objects

In addition to creating a record using these fields, you can add more details to your ClinicalEncounter record by creating records in certain other objects, and referencing your ClinicalEncounter record as the parent record. Here's the list of objects you can associate to ClinicalEncounter in this way, the type of information they add, and the field they use to reference ClinicalEncounter.

Object	Type of Information	Reference Field
ClinicalEncounterDiagnosis	Specifies the different diagnoses from an encounter, and other diagnosis-related information.	ClinicalEncounterId
ClinicalEncounterFacility	Specifies the different healthcare facilities involved in an encounter, and other details relevant to the facility and the encounter.	ClinicalEncounterId
ClinicalEncounterIdentifier	Specifies identifiers for the encounter. The object is very similar to the standard Identifier object, but is exclusive to ClinicalEncounter.	ClinicalEncounterId



Object	Type of Information	Reference Field
ClinicalEncounterProvider	Specifies the different providers involved in an encounter and the details of their involvement.	ClinicalEncounterId
ClinicalEncounterReason	Specifies the reasons for why the encounter happened or was required.	ClinicalEncounterId
ClinicalEncounterSvcRequest	Specifies service requests that the encounter was based on.	ClinicalEncounterId

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### **ClinicalEncounterChangeEvent** (API version 58.0)

Change events are available for the object.

### **ClinicalEncounterFeed**

Feed tracking is available for the object.

### **ClinicalEncounterHistory**

History is available for tracked fields of the object.

## ServiceAppointmentAsset

Represents a junction between Service Appointment and Asset. This junction object enables admins to associate a patient appointment to an asset such as a piece of medical equipment. This object is available in API version 62.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Special Access Rules

To access this object, you must have the Health Cloud Appointment Management permission set.

## Fields

Field	Details
AssetId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Required. The asset associated with the service appointment. This field is a relationship field.</p>

Field	Details
	<b>Relationship Name</b> Asset <b>Refers To</b> Asset
IsRequired	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether the asset is required for the appointment ( <code>true</code> ) or not ( <code>false</code> ). The default value is <code>false</code> .
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp when the current user last accessed this record indirectly, for example, through a list view or related record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp when the current user last viewed this record or list view. If this value is null, and <code>LastReferenceDate</code> is not null, the user accessed this record or list view indirectly.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The name of the service appointment asset record.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update

Field	Details
	<p><b>Description</b> The ID of the owner of the record. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Refers To</b> Group, User</p>
ServiceAppointmentId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Required. The service appointment associated with the asset. This field is a relationship field.</p> <p><b>Relationship Name</b> ServiceAppointment</p> <p><b>Refers To</b> ServiceAppointment</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [ServiceAppointmentAssetHistory](#)

History is available for tracked fields of the object.

### [ServiceAppointmentAssetOwnerSharingRule](#)

Sharing rules are available for the object.

### [ServiceAppointmentAssetShare](#)

Sharing is available for the object.

## WorkTypeAssetType

Represents a junction between Work Type and Asset Type. This junction object enables admins to associate a visit type such as PRP Hair Restoration to an asset type such as Room. This object is available in API version 62.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Special Access Rules

To access this object, you must have the Health Cloud Appointment Management permission set.

## Fields

Field	Details
AssetTypeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Required. The asset type associated with a work type. This field is a relationship field.</p> <p><b>Relationship Name</b> AssetType</p> <p><b>Refers To</b> AssetType</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp when the current user last accessed this record indirectly, for example, through a list view or related record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp when the current user last viewed this record or list view. If this value is null, and LastReferenceDate is not null, the user accessed this record or list view indirectly.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the work type asset type record.</p>

Field	Details
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The ID of the owner of the record. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Refers To</b> Group, User</p>
WorkTypeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Required. The work type associated with an asset type. This field is a relationship field.</p> <p><b>Relationship Name</b> WorkType</p> <p><b>Refers To</b> WorkType</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [WorkTypeAssetTypeHistory](#)

History is available for tracked fields of the object.

### [WorkTypeAssetTypeOwnerSharingRule](#)

Sharing rules are available for the object.

### [WorkTypeAssetTypeShare](#)

Sharing is available for the object.

## WorkTypeCareSpecialty

Represents a relationship between a care specialty and a visit type (Work Type). This object is available in API version 52.0 and later.



**Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
CareSpecialtyId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The care specialty associated with the work type.  This is a relationship field.</p> <p><b>Relationship Name</b> CareSpecialty</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CareSpecialty</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time that the record was last referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time that the record was last viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of the <code>workTypeCareSpecialty</code> record.</p>

Field	Details
WorkTypeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The work type that the specialty is associated with. This is the parent record of the work type care specialty.  This is a relationship field.</p> <p><b>Relationship Name</b> WorkType</p> <p><b>Relationship Type</b> Master-Detail</p> <p><b>Refers To</b> WorkType</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### WorkTypeCareSpecialtyFeed

Feed tracking is available for the object.

### WorkTypeCareSpecialtyHistory

History is available for tracked fields of the object.

## WorkTypeCodeSetBundle

Represents a relationship between visit type (Work Type) and code set bundles that represent the service and appointment details for the visit type. This object is available in API version 52.0 and later.



**Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
AppointmentTypeId	<p><b>Type</b> reference</p>

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the type of appointment associated with the visit type (work type) and service.  This is a relationship field.</p> <p><b>Relationship Name</b> AppointmentType</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CodeSetBundle</p>
FlowName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The name of the internal flow that's invoked when the visit type (work type) is selected.</p>
HasPrerequisitesCheckInFlow	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the flow associated with the work type code set bundle checks prerequisites (<code>true</code>) or not (<code>false</code>).  The default value is <code>false</code>.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p>



Field	Details
	<b>Description</b> The date and time when the record was last viewed.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Sort, Update <b>Description</b> The name of the <code>WorkTypeCodeSetBundle</code> record.
ParentId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort <b>Description</b> The parent visit type (work type) that the code sets for service and appointment details are associated with. The value for this field is unique across your org in records. That means you can't have multiple <code>WorkTypeCodeSetBundle</code> records for the same <code>WorkType</code> record.  This is a relationship field. <b>Relationship Name</b> Parent <b>Relationship Type</b> Master-Detail <b>Refers To</b> WorkType
SchedulingSystem	<b>Type</b> picklist <b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort, Update <b>Description</b> Specifies the scheduling system that's used to schedule an appointment.  Possible values are: <ul style="list-style-type: none"> <li>• External</li> <li>• Salesforce</li> </ul> The default value is 'External'.
ServiceCategoryId	<b>Type</b> reference

Field	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> The system-defined code that represents the category of service associated with the visit type (Work Type).  This is a relationship field.
	<b>Relationship Name</b> ServiceCategory
	<b>Relationship Type</b> Lookup
	<b>Refers To</b> CodeSetBundle
ServiceTypeId	<b>Type</b> reference
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> The system-defined code that represents the type of service associated with the visit type (Work Type).  This is a relationship field.
	<b>Relationship Name</b> ServiceType
	<b>Relationship Type</b> Lookup
	<b>Refers To</b> CodeSetBundle

## Intelligent Document Automation

Use the Intelligent Document Automation data objects to simplify the document management process, reduce manual data entry, and get patients the right care and services faster by managing patient and member forms all in one place, from intake through processing.

The Intelligent Document Automation data objects are visible to users with the Health Cloud and the Health Cloud Platform permission set licenses and the Health Cloud Permission Set License permission set. You must have the Health Cloud managed package installed in your org to access the home health data model. Available in API version 47.0 and later.

### [ReceivedDocument](#)

Contains a request for an operation to be performed on a document, such as rotating, splitting, or text extraction. This object is available in API version 50.0 and later.

[ReceivedDocumentType](#)

Represents a junction object between Received Document and Document Type. This object is available in API version 58.0 and later.

[OcrDocumentScanResult](#)

Represents the contents of a document after optical character recognition (OCR) processing. This object is available in API version 50.0 and later.

[DocumentChecklistItem](#)

Represents a checklist item for a documentation file upload. This object is available in API version 47.0 and later.

## ReceivedDocument

Contains a request for an operation to be performed on a document, such as rotating, splitting, or text extraction. This object is available in API version 50.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
Direction	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies whether the org is receiving or sending the document.  Possible values are:</p> <ul style="list-style-type: none"> <li>• INCOMING—Incoming</li> <li>• OUTGOING—Outgoing</li> </ul>
DocumentNumber	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> Unique document identification number.</p>
HasAutoOcrDisabled	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort</p>

Field	Details
	<b>Description</b> Determines whether text is extracted from the document automatically. Default is False.
IsActive	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Specifies whether the document is being processed.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed a record related to this record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Sort, Update <b>Description</b> The name of the received document.
OcrStatus	<b>Type</b> picklist <b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort <b>Description</b> Current state of the text extraction process. Possible values are: Draft, Approved, In Approval, In Review, Obsolete, Superseded, Archived. Default is Draft.

Field	Details
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The user who owns the <code>ReceivedDocument</code> record.</p>
Priority	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Determines the order in which the document is processed when it is part of a queue. Possible values are:</p> <ul style="list-style-type: none"> <li>• ONE—1</li> <li>• THREE—3</li> <li>• TWO—2</li> </ul>
Source	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Origin of the incoming document. Can be used to specify processing priority.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> Current stage of processing. Possible values are:</p> <ul style="list-style-type: none"> <li>• APPROVED</li> <li>• ARCHIVED</li> <li>• COMPLETED—Document processing is complete.</li> <li>• DRAFT</li> <li>• IN_REVIEW</li> <li>• NEEDS_REVIEW—Document requires review, for example because processing couldn't be completed.</li> <li>• OBSOLETE</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>PROCESSING—Document processing is in progress.</li> <li>SUPERSEDED</li> </ul>
StatusReason	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Reason for the status when processing and transforming the document.</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [ReceivedDocumentChangeEvent](#) (API version 59.0)

Change events are available for the object.

## ReceivedDocumentType

Represents a junction object between Received Document and Document Type. This object is available in API version 58.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
DocumentTypeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the document type for the document checklist item.  This field is a relationship field.</p> <p><b>Relationship Name</b> DocumentType</p> <p><b>Relationship Type</b> Lookup</p>

Field	Details
	<b>Refers To</b> DocumentType
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed a record related to this record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> Name of the received document type.
PageNumber	<b>Type</b> int <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Page number of the received document.
ReceivedDocumentId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort <b>Description</b> The ID of the received document for the received document type. This field is a relationship field. <b>Relationship Name</b> ReceivedDocument

Field	Details
	<b>Relationship Type</b> Lookup
	<b>Refers To</b> ReceivedDocument

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### [ReceivedDocumentTypeChangeEvent](#) (API version 60.0)

Change events are available for the object.

## OcrDocumentScanResult

Represents the contents of a document after optical character recognition (OCR) processing. This object is available in API version 50.0 and later.


## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
ContentVersionId	<b>Type</b> reference
	<b>Properties</b> Filter, Group, Nillable, Sort
	<b>Description</b> Unique identifier for the current version of the data.
DocumentRequestId	<b>Type</b> reference
	<b>Properties</b> Filter, Group, Nillable, Sort
	<b>Description</b> Unique identifier for a document request.
ExtractedValues	<b>Type</b> textarea



Field	Details
	<p><b>Properties</b> Nillable</p> <p><b>Description</b> Data extracted from the document. Data type <code>StringPlusClob</code>, maximum length 131072.</p> <p> <b>Note:</b> This field is encryptable with Salesforce Platform Encryption.</p>
<code>LastReferencedDate</code>	<p><b>Type</b> <code>dateTime</code></p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
<code>LastViewedDate</code>	<p><b>Type</b> <code>dateTime</code></p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (<code>LastReferencedDate</code>) and not viewed.</p>
<code>Name</code>	<p><b>Type</b> <code>string</code></p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> Name of the record.</p>
<code>OcrService</code>	<p><b>Type</b> <code>picklist</code></p> <p><b>Properties</b> Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort</p> <p><b>Description</b> Records the service that performed the text extraction.  Possible values are:</p> <ul style="list-style-type: none"> <li>• <code>AMAZON_TEXTTRACT</code>—Amazon Textract</li> <li>• <code>E.AI</code></li> </ul>
<code>OcrStatus</code>	<p><b>Type</b> <code>picklist</code></p>

Field	Details
	<p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Current phase of OCR processing.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• ERROR—Error</li> <li>• OCR_ENQUEUE—OCR Enqueue</li> <li>• SUCCESS—Success</li> </ul>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The user who owns the <code>OcrDocumentScanResult</code> record.</p>
PageNumber	<p><b>Type</b> int</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> The page number of the scanned document result in the original document that it's a part of.</p>
Rotation	<p><b>Type</b> int</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> Degrees of rotation requested. Can be 0, 90, 180, or 270.</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [OcrDocumentScanResultChangeEvent](#) (API version 59.0)

Change events are available for the object.

## DocumentChecklistItem

Represents a checklist item for a documentation file upload. This object is available in API version 47.0 and later.

## Supported Calls

`describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`

## Fields

Field	Details
<code>AccountId</code>	<p><b>Type</b> reference</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> Read only. The ID of the account the document checklist item belongs to. The value of the field is set internally using the <code>ParentRecordId</code> field.</p>
<code>Comments</code>	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Comments added when validating a target reference object against the document checklist item. This field is available only if you have enabled Integrated Onboarding for Financial Services Cloud.</p>
<code>DocumentCategoryId</code>	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The document category related to the document checklist item. This field is available only if you have enabled Integrated Onboarding for Financial Services Cloud.  This field is a relationship field.</p>
<code>DocumentTypeId</code>	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> ID of the document type for the document checklist item.</p>
<code>Instruction</code>	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p>

Field	Details
	<b>Description</b> Instructions associated with the document checklist item.
IsAccepted	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether the file has been accepted. The default value is False.
IsFrozen	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates that the item can no longer be modified. The default value is False.
IsRequired	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort <b>Description</b> Indicates if the document checklist item is required. The default value is False.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed a record related to this record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
Name	<b>Type</b> string

Field	Details
	<b>Properties</b> Create, Filter, Group, idLookup, Sort, Update <b>Description</b> Name of the document checklist item.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> ID of the user who owns this record.
ParentRecordId	<b>Type</b> master-detail reference <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> Original parent object the document checklist item belonged to.
ReceivedDocumentId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> This field is a relationship field. <b>Relationship Name</b> ReceivedDocument <b>Relationship Type</b> Lookup <b>Refers To</b> ReceivedDocument
Status	<b>Type</b> picklist <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Uploaded document checklist item status. Possible values are: <ul style="list-style-type: none"> <li>Accepted</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>• New</li> <li>• Pending</li> <li>• Waived</li> <li>• Not Verified</li> <li>• Rejected</li> </ul> <p>The default value is New.</p>
UploadedById	<p><b>Type</b> reference</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> Person who uploaded the file.</p>
ValidatedById	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The user who validated the target reference object against the document checklist item. This field is available only if you have enabled Integrated Onboarding for Financial Services Cloud.</p>
ValidationDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the target reference object was validated. This field is available only if you have enabled Integrated Onboarding for Financial Services Cloud.</p>
WhoId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Person that the uploaded documentation pertains to.</p>

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

## DocumentChecklistItemFeed

Feed tracking is available for the object.

## DocumentChecklistItemHistory

History is available for tracked fields of the object.

## DocumentChecklistItemOwnerSharingRule

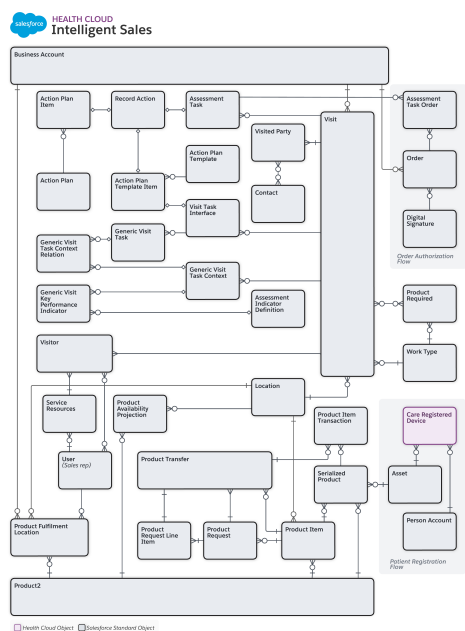
Sharing rules are available for the object.

## DocumentChecklistItemShare

Sharing is available for the object.

## Intelligent Sales

Help your sales team plan and execute sales visits and manage field inventory with Intelligent Sales.



## EDITIONS

Available in: **Enterprise** and **Unlimited** Editions

To view a larger version, right-click or control-click the image and select **Open Image in New Tab** or view the [Intelligent Sales data model architecture](#) on the Salesforce Architects site.

## ActionPlanTemplateItem

Represents the instance of an item on an action plan template version. This object is available in API version 44.0 and later.

## actionplantemplate

Defines a template for different assessment tasks in a visit. This object is available in API version 49.0 and later.

## ActionPlanTemplateItem

Represents the instance of an item on an action plan template version. This object is available in API version 44.0 and later.

## Address

Represents a mailing, billing, or home address.

## AssessmentTask

Perform activities such as patient registration or order authorization to capture information. This object is available in API version 47.0 and later.

### Pricebook2

Represents a price book that contains the list of products that your org sells.

### Product2

Represents a product that your org sells.

### Pricebookentry

Represents a product entry (an association between a price book and product) in a price book.

### ProductAvailabilityProjection

Represents the projected product quantity available at an inventory location at various points in time. Records for this object are automatically created by Intelligent Sales. This object is available in API version 55.0 and later.

### ProductFulfillmentLocation

Associates a business account and a product inventory with the responsible field rep. This object is available in API version 49.0 and later.

### ProductItem

Represents the stock of a particular product at a particular location in field service, such as all bolts stored in your main warehouse.

### ProductRequest

Represents a device request made as part of a care program.

### ProductRequestLineItem

A junction object between `ProductRequest` and `ProductTransfer`. This object is available in API version 50.0 and later.

### productrequired

Represents a product that is needed to complete a visit.

### producttransfer

Represents the transfer of inventory between locations in field service.

### RecordAction

Represents a relationship between a record and an action, such as a flow. Create a `RecordAction` for every action that you want to associate with a particular record. Available in API version 42.0 and later.

### SerializedProduct

Records serial numbers for each individual product in an inventory. This object is available in API version 50.0 and later.

### Visit

Track information related to a field rep's visit to a hospital account where they perform surgical visits. This object is available in API version 47.0 and later.

### VisitedParty

Represents the contact person at the account that's being visited. This object is available in API version 49.0 and later.

### Visitor

Represents the sales reps performing visits. This object is available in API version 49.0 and later.

## SEE ALSO:

[https://help.salesforce.com/s/articleView?id=sf.admin\\_intelligent\\_sales.htm](https://help.salesforce.com/s/articleView?id=sf.admin_intelligent_sales.htm)

[https://help.salesforce.com/s/articleView?id=sf.admin\\_intelligent\\_sales\\_data\\_model.htm](https://help.salesforce.com/s/articleView?id=sf.admin_intelligent_sales_data_model.htm)

[Visits](#)



## ActionPlanTemplateItem

Represents the instance of an item on an action plan template version. This object is available in API version 44.0 and later.

### Supported Calls

`create()` `delete()` `describeLayout()` `describeObjects()` `getDeleted()` `getUpdated()` `query()` `retrieve()` `search()` `undelete()` `update()` `upsert()`

### Fields

Field Name	Details
ActionPlanTemplateVersionId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort,</p> <p><b>Description</b> The version of the action plan template this item is for.</p>
DisplayOrder	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The order in which this item is displayed within the action plan template version.</p>
IsActive	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the task created from this template item is active. The default value is <code>false</code>.</p>
IsLocked	<p><b>Type</b> boolean</p> <p><b>Properties</b> Defaulted on create, Filter, Group, Sort</p> <p><b>Description</b> Indicates whether this action plan template item is locked or not. The default value is <code>false</code>.</p>
IsRequired	<p><b>Type</b> boolean</p>

Field Name	Details
	<p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the task created from this template item is required. The default value is <code>false</code>.</p>
ItemEntityType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> The type of action plan template item entity.. Possible values are:</p> <ul style="list-style-type: none"> <li>• Document Checklist Item</li> <li>• Event—This value is available in API version 63.0.</li> <li>• RecordAction</li> <li>• Task</li> </ul>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed this record.</p>
MayEdit	<p><b>Type</b> boolean</p> <p><b>Properties</b> Defaulted on create, Filter, Group, Sort</p> <p><b>Description</b> Indicates whether this action plan template item can be edited or not. The default value is <code>false</code>.</p>

Field Name	Details
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Sort, idLookup, Update <b>Description</b> The unique identifier for this action plan template item record.
UniqueName	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The unique name for this action plan template item. This field is unique within your organization.

## actionplantemplate

Defines a template for different assessment tasks in a visit. This object is available in API version 49.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
ActionPlanType	<b>Type</b> picklist <b>Properties</b> Create, Defaulted on create, Filter, Group, Restricted picklist, Sort <b>Description</b> Specifies the type of action plan you're creating. Possible values are: <ul style="list-style-type: none"> <li>Industries</li> <li>Visit Execution</li> </ul> For Intelligent Sales, select only Visit Execution.
Description	<b>Type</b> textarea

Field	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The description for your action plan template.
IsAdHocItemCreationEnabled	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether ad-hoc creation of tasks is possible.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The time stamp for the last time this record was referenced.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The time stamp for the last time this record was viewed.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Sort, Update <b>Description</b> The name for your action plan template
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Reference to the owner of the record.
TargetEntityType	<b>Type</b> picklist

Field	Details
	<b>Properties</b> Create, Defaulted on create, Filter, Group, Restricted picklist, Sort
	<b>Description</b> Indicates which entity this template is being created for. Possible values are: <ul style="list-style-type: none"> <li>Account</li> <li>BusinessMilestone—Business Milestone</li> <li>Case</li> <li>Contact</li> <li>Contract</li> <li>Lead</li> <li>Opportunity</li> <li>PersonLifeEvent</li> <li>Person Life Event</li> <li>Visit</li> </ul> For Intelligent Sales, use only Visit.
UniqueName	<b>Type</b> string
	<b>Properties</b> Create, Filter, Group, Sort, Update
	<b>Description</b> The unique name for your action plan template.

## ActionPlanTemplateItem

Represents the instance of an item on an action plan template version. This object is available in API version 44.0 and later.

### Supported Calls

`create()` `delete()` `describeLayout()` `describeObjects()` `getDeleted()` `getUpdated()` `query()` `retrieve()` `search()` `undelete()` `update()` `upsert()`

### Fields

Field Name	Details
ActionPlanTemplateVersionId	<b>Type</b> reference
	<b>Properties</b> Create, Filter, Group, Sort,

Field Name	Details
	<b>Description</b> The version of the action plan template this item is for.
DisplayOrder	<b>Type</b> int <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The order in which this item is displayed within the action plan template version.
IsActive	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether the task created from this template item is active. The default value is <code>false</code> .
IsLocked	<b>Type</b> boolean <b>Properties</b> Defaulted on create, Filter, Group, Sort <b>Description</b> Indicates whether this action plan template item is locked or not. The default value is <code>false</code> .
IsRequired	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether the task created from this template item is required. The default value is <code>false</code> .
ItemEntityType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update <b>Description</b> The type of action plan template item entity..

Field Name	Details
	<p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Document Checklist Item</li> <li>• Event—This value is available in API version 63.0.</li> <li>• RecordAction</li> <li>• Task</li> </ul>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed this record.</p>
MayEdit	<p><b>Type</b> boolean</p> <p><b>Properties</b> Defaulted on create, Filter, Group, Sort</p> <p><b>Description</b> Indicates whether this action plan template item can be edited or not. The default value is <code>false</code>.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Sort, idLookup, Update</p> <p><b>Description</b> The unique identifier for this action plan template item record.</p>
UniqueName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p>

Field Name	Details
	<b>Description</b> The unique name for this action plan template item. This field is unique within your organization.

## Address

Represents a mailing, billing, or home address.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Special Access Rules

The following access checks must be enabled:

- Industries Insurance
- Retail Execution
- Industries Visit
- Field Service
- Order Management
  - Perms: FulfillmentOrder, OrderSummary, AdvancedOrderManagement, OrderCCS
  - Prefs: OrdersEnabled, EnhancedCommerceOrders
- Public Sector
- Employee Experience
- Contact Tracing For Employees

You can create an address only when creating a location.

## Fields

Field Name	Details
Address	<b>Type</b> address  <b>Properties</b> Filter, Nillable  <b>Description</b> The full address.
AddressType	<b>Type</b> picklist




Field Name	Details
	<p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Picklist of address types. The values are:</p> <ul style="list-style-type: none"> <li>• Mailing</li> <li>• Shipping</li> <li>• Billing</li> <li>• Home</li> </ul>
City	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The address city.</p>
Country	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The address country.</p>
Description	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A brief description of the address.</p>
DrivingDirections	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Directions to the address.</p>
GeocodeAccuracy	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p>

Field Name	Details
	<b>Description</b> The level of accuracy of a location's geographical coordinates compared with its physical address. A geocoding service typically provides this value based on the address's latitude and longitude coordinates.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user referenced this record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user viewed this record.
Latitude	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Used with <code>Longitude</code> to specify the precise geolocation of the address. Acceptable values are numbers between -90 and 90 with up to 15 decimal places.
LocationType	<b>Type</b> picklist <b>Properties</b> Create, Defaulted on create, Filter, Filter, Group, Sort, Update <b>Description</b> Picklist of location types. The available values are: <ul style="list-style-type: none"> <li>• Warehouse (default)</li> <li>• Site</li> <li>• Van</li> <li>• Plant</li> </ul>
Longitude	<b>Type</b> double

Field Name	Details
	<p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Used with <code>Latitude</code> to specify the precise geolocation of the address. Acceptable values are numbers between –180 and 180 with up to 15 decimal places.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> Name of the address.</p>
ParentId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> A lookup field to the parent location. This is a relationship field.</p> <p><b>Relationship Name</b> Parent</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Location</p>
PostalCode	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The address postal code.</p>
State	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The address state.</p>

Field Name	Details
Street	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The address street.</p>
TimeZone	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Picklist of available time zones.</p>

## Usage

 **Important:** “Address” in Salesforce can also refer to the Address compound field found on many standard objects. When referencing the Address object in your Apex code, always use `Schema.Address` instead of `Address` to prevent confusion with the standard Address compound field. If referencing both the address object and the Address field in the same snippet, you can differentiate between the two by using `System.Address` for the field and `Schema.Address` for the object.

## Associated Object

This object has the following associated object. If the API version isn’t specified, they’re available in the same API versions as this object. Otherwise, they’re available in the specified API version and later.

### **AddressHistory (API version 62.0)**

History is available for tracked fields of the object.

## AssessmentTask

Perform activities such as patient registration or order authorization to capture information. This object is available in API version 47.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
AssessmentTaskDefinitionId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The assessment task definition that is referenced for the task.</p>
AssignedToId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Represents the user that's assigned the task.  This field is a polymorphic relationship field and is available in API version 58.0 and later.</p> <p><b>Relationship Name</b> AssignedTo</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> User</p>
Description	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Description of task that has to be performed at the store.</p>
EndTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Time when the task was completed by a field rep.</p>
IsRequired	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>Indicate whether a task must be completed to complete a visit. The default value is False. This field is available in API version 48.0 and later.</p>
LastReferencedDate	<p><b>Type</b></p> <p>dateTime</p> <p><b>Properties</b></p> <p>Filter, Nillable, Sort</p> <p><b>Description</b></p> <p>The most recent date on which a user referenced this record.</p>
LastViewedDate	<p><b>Type</b></p> <p>dateTime</p> <p><b>Properties</b></p> <p>Filter, Nillable, Sort</p> <p><b>Description</b></p> <p>The most recent date on which a user viewed this record.</p>
Name	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b></p> <p>Unique identification of the task.</p>
OwnerId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b></p> <p>ID of the assessment task record owner.</p>
ParentId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The visit associated with an assessment task. This field is available in API version 48.0 and later.</p>
ReferenceRecordId	<p><b>Type</b></p> <p>reference</p>

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Represents the record with which the associated task is related.  This field is a polymorphic relationship field and is available in API version 58.0 and later.</p> <p><b>Relationship Name</b> ReferenceRecord</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CarePgmEnrolleeWkOrdStep</p>
SequenceNumber	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The sequence in which the tasks must be performed. This field is available in API version 48.0 and later.</p>
StartTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Time when the task was started by a field rep.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> View the status of a task. This field is available in API version 48.0 and later.  Possible values are:</p> <ul style="list-style-type: none"> <li>Completed</li> <li>InProgress—In Progress</li> <li>NotStarted—Not Started</li> </ul>
TaskType	<p><b>Type</b> picklist</p>

Field	Details
	<b>Properties</b> Create, Filter, Group, Restricted picklist, Sort
	<b>Description</b> Type of a task that the sales rep can perform during the visit. Possible values are: <ul style="list-style-type: none"> <li>• ConductInStoreSurveys</li> <li>• InventoryCheck</li> <li>• Other</li> <li>• PlaceOrder</li> <li>• PlanogramCheck</li> <li>• PromotionCheck</li> </ul>

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

- [AssessmentTaskShare](#) on page 1359
- [AssessmentTaskFeed](#) on page 1341

## Pricebook2

Represents a price book that contains the list of products that your org sells.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
Description	<b>Type</b> string
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> Text description of the price book.
IsActive	<b>Type</b> boolean



Field	Details
	<p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the price book is active (<code>true</code>) or not (<code>false</code>). Inactive price books are hidden in many areas in the user interface. You can change this field's value as often as necessary. Label is <b>Active</b>.</p>
IsArchived	<p><b>Type</b> boolean</p> <p><b>Properties</b> Defaulted on create, Filter, Group, Sort</p> <p><b>Description</b> Indicates whether the price book has been archived (<code>true</code>) or not (<code>false</code>). This field is read only.</p>
IsDeleted	<p><b>Type</b> boolean</p> <p><b>Properties</b> Defaulted on create, Filter</p> <p><b>Description</b> Indicates whether the price book has been moved to the Recycle Bin (<code>true</code>) or not (<code>false</code>). Label is <b>Deleted</b>.</p>
IsStandard	<p><b>Type</b> boolean</p> <p><b>Properties</b> Defaulted on create, Filter, Group, Sort</p> <p><b>Description</b> Indicates whether the price book is the standard price book for the org (<code>true</code>) or not (<code>false</code>). Every org has one standard price book—all other price books are custom price books.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Required. Name of this object. This field is read-only for the standard price book. Label is <b>Price Book Name</b>.</p>

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### Pricebook2History

History is available for tracked fields of the object.

## Product2

Represents a product that your org sells.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
Description	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> A text description of this record. Label is <b>Product Description</b>.</p>
DisplayUrl	<p><b>Type</b> url</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> URL leading to a specific version of a record in the linked external data source.</p>
ExternalDataSourceId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> ID of the related external data source.</p>
ExternalId	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>The unique identifier of a record in the linked external data source. For example, <i>ID #123</i>.</p>
Family	<p><b>Type</b></p> <p>picklist</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>Name of the product family associated with this record. Product families are configured as picklists in the user interface. Label is <b>Product Family</b>.</p>
IsActive	<p><b>Type</b></p> <p>boolean</p> <p><b>Properties</b></p> <p>Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b></p> <p>Indicates whether this record is active.</p>
IsArchived	<p><b>Type</b></p> <p>boolean</p> <p><b>Properties</b></p> <p>Defaulted on create, Filter, Group, Sort</p> <p><b>Description</b></p> <p>Indicated whether the product is archived.</p>
IsSerialized	<p><b>Type</b></p> <p>boolean</p> <p><b>Properties</b></p> <p>Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b></p> <p>Indicates whether the product supports serial numbers. If an associated product item record already exists, this boolean can't be set to true unless the product item's quantity is zero.</p>
LastReferencedDate	<p><b>Type</b></p> <p>dateTime</p> <p><b>Properties</b></p> <p>Filter, Nillable, Sort</p> <p><b>Description</b></p> <p>Time stamp for the last time this record was referenced.</p>
LastViewedDate	<p><b>Type</b></p> <p>dateTime</p>

Field	Details
	<p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> Time stamp for the last time this record was viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Required. Default name of this record. Label is <b>Product Name</b>.</p>
ProductCode	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Default product code for this record. Your org defines the product code naming pattern.</p>
QuantityUnitOfMeasure	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Unit of the product; for example, kilograms, liters, or cases. This field comes with only one value, Each, so you may want to create your own. The <code>QuantityUnitOfMeasure</code> field on <code>ProductItem</code> inherits this field's values.</p>
StockKeepingUnit	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The SKU for the product. Use in tandem with or instead of the <code>ProductCode</code> field. For example, you can track the manufacturer's identifying code in the Product Code field and assign the product a SKU when you resell it.</p>

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

**Product2Feed**

Feed tracking is available for the object.

**Product2History**

History is available for tracked fields of the object.

## Pricebookentry

Represents a product entry (an association between a price book and product) in a price book.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `update()`, `upsert()`

### Fields

Field	Details
IsActive	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether this price book entry is active.</p>
IsArchived	<p><b>Type</b> boolean</p> <p><b>Properties</b> Defaulted on create, Filter, Group, Sort</p> <p><b>Description</b> Indicates whether the price book entry has been archived (true) or not (false). This is set to <code>true</code> when the product record it's associated with is archived, or when the price book record is archived. This field is read only. Available in API version 45.0 and later. Label is <b>Archived</b>.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> Name of this price book entry record. This read-only field references the value in the Name field of the product record. Label is <b>Product Name</b>.</p>
Pricebook2Id	<p><b>Type</b> reference</p>

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> Required. ID of the price book record with which this record is associated. This field must be specified when creating price book records. It can't be changed in an update.</p>
Product2Id	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> Required. ID of the product record with which this record is associated. This field must be specified when creating product records. It can't be changed in an update.</p>
ProductCode	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> Product code for this record. This read-only field references the value in the <b>ProductCode</b> field of the associated product record.</p>
UnitPrice	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Sort, Update</p> <p><b>Description</b> Required. Unit price for this price book entry. You can specify a value only if <code>UseStandardPrice</code> is set to <code>false</code>. Label is <b>List Price</b>.</p>
UseStandardPrice	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether this price book entry uses the standard price defined in the standard price book record.</p>

## Usage

Use this object to define the association between your organization's products (product) and your organization's standard price book or to other, custom-defined price books (price book). Create one PricebookEntry record for each standard or custom price and currency combination for a product in a price book.

When creating these records, you must specify the IDs of the associated price book record and product record. Once created, your client application can't update these IDs.

This object is defined only for those organizations that have products enabled as a feature.

If you delete a PriceBookEntry while a line item references it, the line item is unaffected, but the PriceBookEntry will be archived and unavailable from the API. Deleted PriceBookEntry records can't be recovered.

You must load the standard price for a product before you are permitted to load its custom price(s).

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### PricebookEntryHistory

History is available for tracked fields of the object.

## ProductAvailabilityProjection

Represents the projected product quantity available at an inventory location at various points in time. Records for this object are automatically created by Intelligent Sales. This object is available in API version 55.0 and later.

## Supported Calls

`describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`

## Fields

Field	Details
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last viewed.</p>

Field	Details
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, idLookup, Sort</p> <p><b>Description</b> The name of the record.</p>
OwnerId	<p><b>Type</b> Lookup</p> <p><b>Properties</b> Filter, Group, Sort</p> <p><b>Description</b> The owner of the record.</p> <p><b>Refers To</b> Group, User</p>
Product2Id	<p><b>Type</b> Lookup</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> The product whose quantity is available quantity is projected.</p> <p><b>Refers To</b> Product2</p>
ProductLocationId	<p><b>Type</b> Lookup</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> The inventory location of the product with that quantity.</p> <p><b>Refers To</b> Location</p>
ProjectedQuantity	<p><b>Type</b> double</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The quantity projected at the inventory for the specified date.</p>



Field	Details
ProjectionDate	<p><b>Type</b> date</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> The date for when the quantity projection is applicable.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Filter, Group, Nillable, Restricted picklist, Sort</p> <p><b>Description</b> The status of the inventory based on the projected quantity and the required quantity for that day.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Available</li> <li>• ProjectedAvailable</li> <li>• Shortfall</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

**[ProductAvailabilityProjectionFeed](#) on page 1341**

Feed tracking is available for the object.

**[ProductAvailabilityProjectionHistory](#) on page 1350**

History is available for tracked fields of the object.

**[ProductAvailabilityProjectionShare](#) on page 1359**

Sharing is available for the object.

## ProductFulfillmentLocation

Associates a business account and a product inventory with the responsible field rep. This object is available in API version 49.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
AccountId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The business account a field rep is responsible for visiting.</p>
FulfillmentLocationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The inventory location from which an order will be fulfilled.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed this record.</p>
LocationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The location of the account the field rep visits.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p>

Field	Details
	<b>Description</b> The name of the Product Fulfillment Location record.
ProductId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Sort, Update  <b>Description</b> The name of the product the field rep fulfills at the account.
UserId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Sort, Update  <b>Description</b> The field rep responsible for the account and inventory.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### **ProductFulfillmentLocationHistory (API version 63.0)**

History is available for tracked fields of the object.

### **ProductFulfillmentLocationOwnerSharingRule (API version 63.0)**

Sharing rules are available for the object.

### **ProductFulfillmentLocationShare (API version 63.0)**

Sharing is available for the object.

## ProductItem

Represents the stock of a particular product at a particular location in field service, such as all bolts stored in your main warehouse.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Special Access Rules

Field Service must be enabled.

## Fields

Field Name	Details
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date when the product item was last modified. Its label in the user interface is Last Modified Date.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date when the product item was last viewed.</p>
LocationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> Location associated with the product item. This usually indicates where the product item is stored.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The product item's owner.</p>
Product2Id	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> Product associated with the product item, which represents the type of product in your inventory.</p>
ProductItemNumber	<p><b>Type</b> string</p>

Field Name	Details
	<b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> (Read Only) Auto-generated number identifying the product item.
ProductName	<b>Type</b> string <b>Properties</b> Filter, Group, Nillable, Sort <b>Description</b> A name for the product item. Try to select a name that indicates what is being stored where; for example, Batteries in Warehouse A.
QuantityOnHand	<b>Type</b> double <b>Properties</b> Create, Filter, Sort, Update <b>Description</b> The quantity at the location. If you want to add a serial number, this value must be 1.
QuantityUnitOfMeasure	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Units of the product item; for example, kilograms or liters. Quantity Unit of Measure picklist values are inherited from the Quantity Unit of Measure field on products.
SerialNumber	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> A unique number for identification purposes. If you want to enter a serial number, the Quantity on Hand must be 1.

## Usage

Each product item is associated with a product and a location in Salesforce. If a product is stored at multiple locations, the product will be tracked in a different product item for each location.

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### **ProductItemFeed**

Feed tracking is available for the object.

### **ProductItemHistory**

History is available for tracked fields of the object.

### **ProductItemOwnerSharingRule**

Sharing rules are available for the object.

### **ProductItemShare**

Sharing is available for the object.

## ProductRequest

Represents a device request made as part of a care program.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Special Access Rules

Field Service must be enabled.

Authenticated external users can create and update ProductRequest objects.

## Fields

Field Name	Details
AccountId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The account associated with the product request. This is a relationship field. <b>Relationship Name</b> Account <b>Relationship Type</b> Lookup <b>Refers To</b> Account

Field Name	Details
CareProgramEnrolleeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the care program enrollee associated with the product request. This field is available from API version 49.0 and later.  This is a relationship field.</p> <p><b>Relationship Name</b> CareProgramEnrollee</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CareProgramEnrollee</p>
CaseId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The case associated with the product request.  This is a relationship field.</p> <p><b>Relationship Name</b> Case</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Case</p>
Description	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> A text field for details not recorded in the provided fields.</p>
DestinationLocationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field Name	Details
	<p><b>Description</b> Where the product is delivered. This is a relationship field.</p> <p><b>Relationship Name</b> DestinationLocation</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Location</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date when the product request was last modified. Its label in the user interface is Last Modified Date.</p>
LastModifiedById	<p><b>Type</b> reference</p> <p><b>Properties</b> Aggregatable, Defaulted on create, Filter, Group, Sort</p> <p><b>Description</b> ID of the user who last updated this object.</p>
NeedByDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Date the product must be delivered by.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The owner of the shipment. This is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p>



Field Name	Details
	<b>Relationship Type</b> Lookup <b>Refers To</b> Group, User
ProductRequestNumber	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> An auto-assigned number that identifies the shipment.
ShipToAddress	<b>Type</b> address <b>Properties</b> Filter, Nillable <b>Description</b> The address that the product is to be delivered to.
ShipToCity	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The city that the product is to be delivered to.
ShipToCountry	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The country that the product is to be delivered to.
ShipToGeocodeAccuracy	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update <b>Description</b> The accuracy of the geocode for the shipping address.

Field Name	Details
ShipToLatitude	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The latitude of the location where the product is to be delivered to.</p>
ShipToLongitude	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The longitude of the location where the product is to be delivered to.</p>
ShipToPostalCode	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The postal code of the address where the product is to be delivered to.</p>
ShipToState	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The name of the state where the product is to be delivered to.</p>
ShipToStreet	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The street address where the product is to be delivered to.</p>
ShipmentType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The type of shipment. The picklist includes the following values by default:</p>

Field Name	Details
	<ul style="list-style-type: none"> <li>• None</li> <li>• Rush</li> <li>• Overnight</li> <li>• Next Business Day</li> <li>• Pick Up</li> </ul>
SourceLocationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The location the product is shipped from. This is a relationship field.</p> <p><b>Relationship Name</b> SourceLocation</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Location</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Status of the product transfer.</p>
WorkOrderId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The work order that the product request is related to. This is a relationship field.</p> <p><b>Relationship Name</b> WorkOrder</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> WorkOrder</p>

Field Name	Details
WorkOrderLineItemId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The work order line item that the product request is related to. This is a relationship field.</p> <p><b>Relationship Name</b> WorkOrderLineItem</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> WorkOrderLineItem</p>

## ProductRequestLineItem

A junction object between `ProductRequest` and `ProductTransfer`. This object is available in API version 50.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The last date and time this record was referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The last date and time this record was viewed.</p>

Field	Details
NeedByDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date specified as required in a transfer request.</p>
ParentId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> Reference to the parent <code>ProductRequest</code> record.</p>
Product2Id	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Reference to the product requested.</p>
ProductRequestLineItemNumber	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> Name of this record. This is auto-generated.</p>
QuantityRequested	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Sort, Update</p> <p><b>Description</b> The quantity that was requested.</p>
QuantityUnitOfMeasure	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unit of the quantity requested.</p>

Field	Details
	<p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Each</li> </ul>

## productrequired

Represents a product that is needed to complete a visit.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
<code>LastReferencedDate</code>	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date when the product required was last modified. Its label in the user interface is Last Modified Date.</p>
<code>LastViewedDate</code>	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date when the product required was last viewed.</p>
<code>ParentRecordId</code>	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The work order or work order line item that the product is required for.</p>
<code>ParentRecordType</code>	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p>

Field	Details
	<b>Description</b> Indicates whether the parent record is a work order or a work order line item.
Product2Id	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The required product.
ProductName	<b>Type</b> string <b>Properties</b> Filter, Group, Nillable, Sort <b>Description</b> The name of the product required.
ProductRequiredNumber	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> (Read only) Auto-generated number identifying the product required.
QuantityRequired	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Quantity required of the product.
QuantityUnitOfMeasure	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Units of the required product

## Usage

Required products can be added to work types, work orders, and work order line items to ensure that the assigned service resource arrives with the right equipment.

Adding required products to work types saves you time and keeps your business processes consistent. Work orders and work order line items inherit their work type's required products. For example, if all light bulb replacement jobs require a ladder and a light bulb, add the ladder and light bulb as required products to your Light Bulb Replacement work type. When it's time to create a work order for a customer's light bulb replacement, applying that work type to the work order adds the required products.

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### ProductRequiredFeed

Feed tracking is available for the object.

### ProductRequiredHistory

History is available for tracked fields of the object.

## producttransfer

Represents the transfer of inventory between locations in field service.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
Description	<b>Type</b> textarea  <b>Properties</b> Create, Nillable, Update  <b>Description</b> Details not recorded in the provided fields.
DestinationLocationId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The place the product is to be delivered.
ExpectedPickupDate	<b>Type</b> dateTime



Field	Details
	<b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date that the transfer is being requested for.
IsReceived	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Checkbox identifying that the product was received.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date when the product request was last modified. Its label in the user interface is Last Modified Date.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date when the product request was last viewed.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Owner of the product transfer.
Product2Id	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Lookup field for the product associated with the product transfer.

Field	Details
ProductTransferNumber	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> An auto-assigned number that identifies the product transfer.</p>
QuantityReceived	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Amount of product received at the destination location.</p>
QuantitySent	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Sort, Update</p> <p><b>Description</b> Amount of product that's being requested.</p>
QuantityUnitOfMeasure	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The units of the product, for example grams, liters, or units.</p>
ReceivedById	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Lookup field for the person who received the product at the destination location.</p>
ShipmentExpectedDeliveryDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date for which the transfer is being accepted..</p>

Field	Details
SourceLocationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Reference to the location of the inventory making the transfer.</p>
SourceProductId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Reference to the inventory making the transfer.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The status of the transfer request.  Possible values are:</p> <ul style="list-style-type: none"> <li>Accepted</li> <li>Rejected</li> <li>Requested</li> </ul>

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### ProductTransferFeed

Feed tracking is available for the object.

### ProductTransferHistory

History is available for tracked fields of the object.

### ProductTransferOwnerSharingRule


Sharing rules are available for the object.

### ProductTransferShare

Sharing is available for the object.

## RecordAction

Represents a relationship between a record and an action, such as a flow. Create a RecordAction for every action that you want to associate with a particular record. Available in API version 42.0 and later.

 **Note:** Access to the RecordAction object is determined by a user's access to the associated parent record.

## Supported Calls


`create()`, `delete()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `undelete()`, `update()`, `upsert()`

## Special Access Rules

As of Summer '20 and later, only authenticated internal and external users can access this object.

## Fields

Field	Details
ActionDefinition	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Required in Lightning Flow for Service implementations that use version 44.0 or later of the API. The API name of the action to associate with the record; for example, the API name of a flow. Use this field rather than FlowDefinition. To distinguish a quick action from a flow with the same API name, we prepend "QuickAction" to the API name of every quick action.</p>
ActionType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Required in Lightning Flow for Service implementations that use version 46.0 or later of the API. The type of action. Possible values are:</p> <ul style="list-style-type: none"> <li>• Flow (default)</li> <li>• QuickAction</li> </ul> <p>For versions of the API prior to version 46.0, this field is set to Flow.</p>
FlowDefinition	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Optional in Lightning Flow for Service implementations using version 42.0 or 43.0 of the API. An upgrade to Winter '19 or later, which uses API version 44.0 or later, copies FlowDefinition to ActionDefinition. For versions 42.0 and 43.0, this field is the API name of the flow that's associated with the record.</p>

Field	Details
FlowInterviewId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Optional. The flow interview ID of the paused or completed flow. This field can't be set in Process Builder.  This is a relationship field.</p> <p><b>Relationship Name</b> FlowInterview</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> FlowInterview</p>
IsMandatory	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Optional. Specifies whether the action is mandatory. The default value is false.</p> <p> <b>Note:</b> At runtime, we show a reminder when the user closes a mandatory flow without completing it. We don't show the reminder for quick actions.</p>
IsUiRemoveHidden	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Optional. Specifies whether the ability to remove the action is hidden in the UI. The default value is false. If true, the UI hides the ability to remove the action. However, actions can still be deleted using the API.</p>
Order	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Required. The order of the action among all actions associated with this record.</p>

Field	Details
ParticipantRoleId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The participant role that's associated with the record action.  This field is a polymorphic relationship field and is available in API version 58.0 and later.</p> <p><b>Relationship Name</b> ParticipantRole</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ParticipantRole</p>
Pinned	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Required. Specifies whether the action is pinned to the top or bottom of the component. If an action is pinned, users see the Remove option in the UI unless <code>IsUiRemoveHidden</code> is set to true. Possible values are:</p> <ul style="list-style-type: none"> <li>• None (default)</li> <li>• Top</li> <li>• Bottom</li> </ul>
RecordId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Required. Record associated with the action. In version 46.0 and above, we support most object types. To learn about supported objects, see the <a href="#">Lightning Flow for Service Developer's Guide</a>.  This is a relationship field.</p> <p><b>Relationship Name</b> Record</p> <p><b>Relationship Type</b> Lookup</p>

Field	Details
	<p><b>Refers To</b></p> <p>Account, Address, Asset, AssetRelationship, AssignedResource, AssociatedLocation, Campaign, CampaignMember, CarePreauth, CarePreauthItem, Case, ChangeRequest, CollaborationGroup, Contact, ContactRequest, Contract, CoverageBenefit, CoverageBenefitItem, EnhancedLetterhead, Incident, Lead, Location, MemberPlan, OperatingHours, Opportunity, Order, PlanBenefit, PlanBenefitItem, Problem, Pricebook2, PricebookEntry, Product2, ProductItem, ProductItemTransaction, ProductRequest, ProductRequestLineItem, ProductRequired, ProductTransfer, PurchaserPlan, PurchaserPlanAssn, RebateMemberAggregateItem, ResourceAbsence, ResourcePreference, ReturnOrder, ReturnOrderLineItem, ServiceAppointment, ServiceResource, ServiceResourceSkill, ServiceTerritory, ServiceTerritoryMember, Shipment, SkillRequirement, SocialPersona, SocialPost, TimeSlot, User, Visit, VoiceCall, WorkOrder, WorkOrderLineItem, WorkType, WorkTypeGroup</p> <p>ChangeRequest, Incident, Problem are available in API version 53.0 and later.</p> <p>RebateMemberAggregateItem is available in API version 54.0 and later.</p>
Status	<p><b>Type</b></p> <p>picklist</p> <p><b>Properties</b></p> <p>Create, Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b></p> <p>Required. The current state of the action. Possible values are:</p> <ul style="list-style-type: none"> <li>• New (default)</li> <li>• Paused</li> <li>• Complete</li> <li>• Started</li> <li>• Unlinked—The action was unlinked because the flow was paused and the current record for the flow interview changed.</li> </ul> <p>Paused and unlinked statuses do not apply to quick actions. This field can't be set in Process Builder.</p>

## Usage

The RecordAction object works with the Actions & Recommendations component in Lightning Experience. Although this junction object can be used to create relationships between records and actions in Salesforce Classic, those relationships can't be displayed in Salesforce Classic.



**Note:** API version 44.0 added a field, ActionDefinition, so that a RecordAction in future releases can support other types of actions in addition to flows. API version 44.0 and later maintain the FlowDefinition field to support processes that reference this field in earlier API versions. Upgrading an org to Winter '19 or later, which uses API version 44.0 or later, copies the FlowDefinition field to the ActionDefinition field. FlowDefinition will be deprecated in a future release, so use ActionDefinition instead.

When an action is deleted that's referenced in an ActionDefinition or FlowDefinition, the RecordAction object is deleted. RecordAction objects are also deleted when the associated parent record is deleted, or when a flow is paused and the current record context has changed. When an action is completed, the associated RecordAction object is also deleted.

Deleted RecordActions are removed from the list when the page is refreshed.

For more information about the Actions & Recommendations component and how it works with RecordActions, see the [Lightning Flow for Service Developer Guide](#).

## Java Example

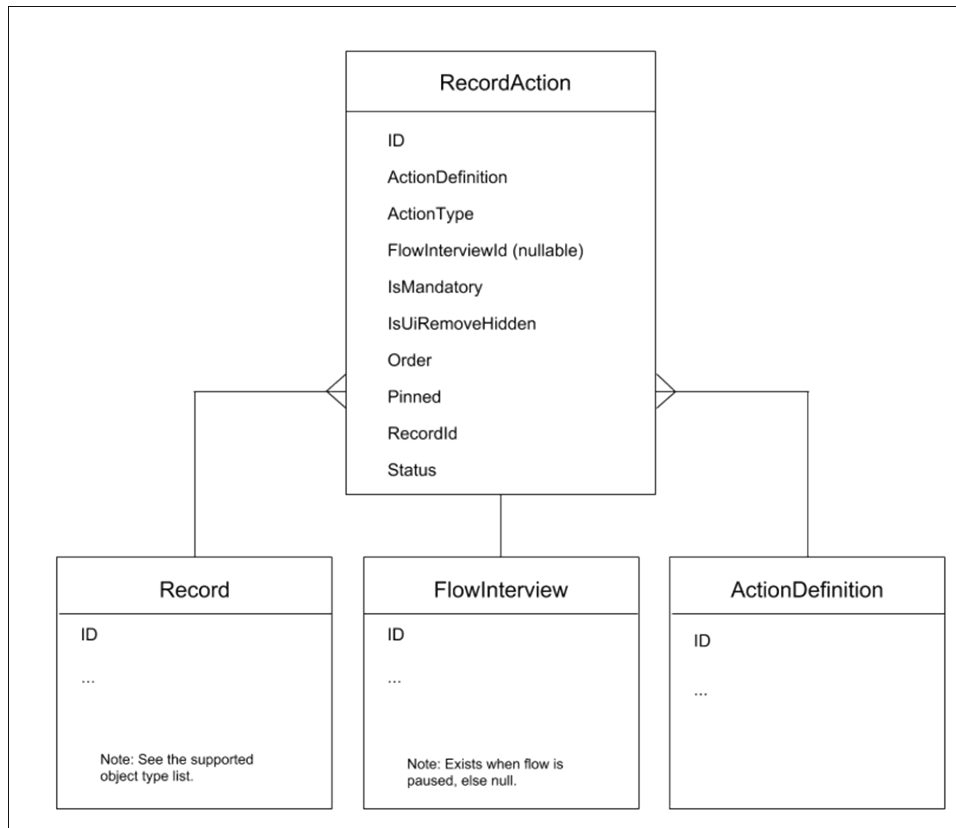
Here's an example of how to associate flows to a record using the RecordAction object.

```
public void associateNewCustomerFlowWithAccount (Account a) {
    try {
        RecordAction newRecordAction = new RecordAction();
        newRecordAction.setRecordId(a.getId());
        newRecordAction.setActionDefinition("New_Customer_Flow");
        newRecordAction.setOrder(1);

        SaveResult[] results = connection
            .create(new SObject[] { newRecordAction });
    } catch (ConnectionException ce) {
        ce.printStackTrace();
    }
}
```

## Data Model





## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### RecordActionHistory

History is available for tracked fields of the object.

## SerializedProduct

Records serial numbers for each individual product in an inventory. This object is available in API version 50.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Special Access Rules

To use this object, you need the Manage Industries Visit permission and the Industries Visit permission set license. This rule doesn't apply to using serialized products in Field Service.

## Fields

Field	Details
AssetId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Reference to an asset record.</p>
ExpirationDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The date the product expires.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The last date and time this record was referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The last date and time this record was viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the serialized product record. This is auto-generated.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p>

Field	Details
	<b>Description</b> Reference to the owner of the record.
Product2Id	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The product that is serialized.
ProductItemId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Reference to the inventory, a product item record, this serialized product belongs to.
SerialNumber	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The serial number of the product.
Status	<b>Type</b> picklist <b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort, Update <b>Description</b> The status of the product. Possible values include: <ul style="list-style-type: none"> <li>• Available</li> <li>• Consumed</li> <li>• Damaged</li> <li>• Lost</li> <li>• Sent</li> </ul> The default value is Available.

## Visit

Track information related to a field rep's visit to a hospital account where they perform surgical visits. This object is available in API version 47.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
AccountId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The account that is associated with a visit.
ActualVisitEndTime	<b>Type</b> dateTime  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> The date and time when the visit ended.
ActualVisitStartTime	<b>Type</b> dateTime  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> The date and time when the visit started.
InstructionDescription	<b>Type</b> textarea  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> Special instructions provided by a sales manager or an admin that a sales rep refers to during a visit.
LastReferencedDate	<b>Type</b> dateTime

Field	Details
	<b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user referenced this record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user viewed this record.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> Unique identifier for the visit record.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> ID of the visit record owner.
PlaceId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> ID of the place that sales reps visit.
PlannedVisitEndTime	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date and time when the visit is expected to end.
PlannedVisitStartTime	<b>Type</b> dateTime

Field	Details
	<p><b>Properties</b> Create, Filter, Sort, Update</p> <p><b>Description</b> The date and time when the visit is expected to start.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> The status of a visit. Possible values are:</p> <ul style="list-style-type: none"> <li>Abandoned</li> <li>Completed</li> <li>InProgress</li> <li>Planned</li> </ul>
StatusRemarks	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The reasons for abandoning or completing the visit as provided by the sales rep.</p>
VisitPriority	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The priority of the visit. Possible values are:</p> <ul style="list-style-type: none"> <li>High</li> <li>Low</li> <li>Medium</li> </ul>
VisitorId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> ID of the sales representative visiting the store.

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

- [VisitShare](#) on page 1359
- [VisitFeed](#) on page 1341

## VisitedParty

Represents the contact person at the account that's being visited. This object is available in API version 49.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
ContactId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Sort  <b>Description</b> Lookup to the person assigned as the contact at an account. This field references the <code>Contact</code> object.
IsPrimaryContact	<b>Type</b> boolean  <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update  <b>Description</b> Indicates whether the person is the primary visited party.
LastReferencedDate	<b>Type</b> dateTime  <b>Properties</b> Filter, Nillable, Sort

Field	Details
	<b>Description</b> The most recent date on which a user referenced this record.
LastViewedDate	<b>Type</b> dateTime  <b>Properties</b> Filter, Nillable, Sort  <b>Description</b> The most recent date on which a user viewed this record.
Name	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, idLookup, Sort, Update  <b>Description</b> The name of the visited party.
VisitId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Sort, Update  <b>Description</b> Lookup to the <code>Visit</code> record this person is associated with.

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### VisitedPartyHistory

History is available for the object.

### VisitedPartyFeed

Feed tracking is available for the object.

## Visitor

Represents the sales reps performing visits. This object is available in API version 49.0 and later.

## Supported Calls

```
create(), delete(), describeLayout(), describeSObjects(), getDeleted(), getUpdated(), query(),
retrieve(), search(), undelete(), update(), upsert()
```



## Fields

Field	Details
AssigneeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> Lookup to the person assigned as the visitor. This field references the <code>User</code>, <code>ServiceResource</code>, and <code>Contact</code> objects.</p>
IsPrimaryResource	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the visitor is the primary visitor for a visit.</p>
IsRequired	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the user is a required visitor for the visit.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed this record.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p>

Field	Details
	<b>Description</b> The name of the visitor.
VisitId	<b>Type</b> reference
	<b>Properties</b> Create, Filter, Group, Sort, Update
	<b>Description</b> Lookup to the <code>visit</code> record this visitor is associated with.

Associated Objects

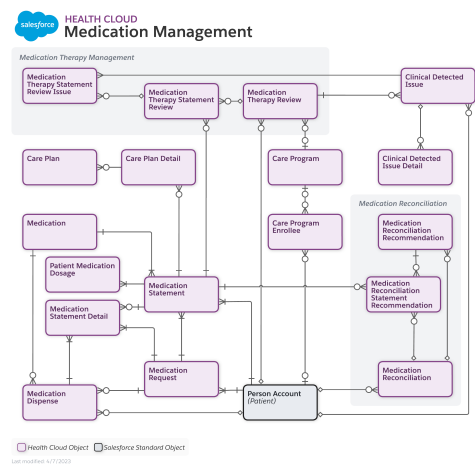
This object has the following associated objects. Unless noted, they are available in the same API version as this object.

**VisitorHistory**  
History is available for the object.

**VisitorFeed**  
Feed tracking is available for the object.

Medication Management

The Medication Management data model provides objects to enable providers, care coordinators, and clinicians to perform a medication reconciliation and medication therapy review of their patients’ medication regimen. The data model provides objects for managing information on medication reconciliations, medication recommendations, and comprehensive and targeted medication reviews conducted for patients.



To view a larger version, right-click or control-click the image and select **Open Image in New Tab** or view the [Medication Management data model architecture](#) on the Salesforce Architects site.

### ActionPlanTemplateAssignment

Associates a version of an action plan template with its related care plan template that's used for medication therapy review. This object is available in API version 56.0 and later.

### CarePlan

Stores information about a care plan associated with a medication therapy review. Care plans are used to assign tasks to patients as part of medication therapy reviews. This object is available in API version 56.0 and later.

### CarePlanActivity

Represents a planned action that's part of a care plan. For example, knowledge campaigns, physiotherapy appointments, medication regimens, etc. This object is a child object of CarePlan. This object is available in API version 56.0 and later.

### CarePlanTemplate

Stores information about care plan template that's used to define to-do lists for patients during medication therapy reviews. This object is available in API version 56.0 and later.

### MedicationReconciliation

Stores information about a medication reconciliation conducted for a patient. This object is available in API version 54.0 and later.

### MedicationTherapyReview

Stores information about a medication therapy review conducted for a patient. This object is available in API version 56.0 and later.

### MedicationTherapyStmtReview

Represents a junction object between the Medication Therapy Review and Medication Statement objects. This object is available in API version 56.0 and later.

### MedReconRecommendation

Stores information about a medication recommendation and associates a recommendation to a medication reconciliation. This object is available in API version 54.0 and later.

### MedReconStmtRecommendation

Associates a medication recommendation to a medication statement and medication reconciliation. This object is available in API version 54.0 and later.

### MedTherapyStmtReviewIssue

Represents a junction object between the Medication Therapy Statement Review and Clinical Detected Issue objects. This object is available in API version 56.0 and later.

## ActionPlanTemplateAssignment

Associates a version of an action plan template with its related care plan template that's used for medication therapy review. This object is available in API version 56.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
ActionPlanTemplateVersionId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The version of the action plan template. This field is a relationship field.</p> <p><b>Relationship Name</b> ActionPlanTemplateVersion</p> <p><b>Relationship Type</b> Master-Detail</p> <p><b>Refers To</b> ActionPlanTemplateVersion</p>
AssociatedObjectId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The object to which the action plan template is associated. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> AssociatedObject</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CarePlanTemplate</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p>

Field	Details
	<b>Description</b> The most recent date on which a user viewed the record.
Name	<b>Type</b> string  <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort  <b>Description</b> The name of the action plan template assignment record.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [ActionPlanTemplateAssignmentFeed](#) on page 1341

Feed tracking is available for the object.

### [ActionPlanTemplateAssignmentHistory](#) on page 1350

History is available for tracked fields of the object.

## CarePlan

Stores information about a care plan associated with a medication therapy review. Care plans are used to assign tasks to patients as part of medication therapy reviews. This object is available in API version 56.0 and later.

## Supported Calls

```
create(), delete(), describeLayout(), describeSObjects(), getDeleted(), getUpdated(), query(),
retrieve(), search(), undelete(), update(), upsert()
```

## Fields

Field	Details
CarePlanTemplateId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The care plan template associated with the care plan.  This field is a relationship field.  <b>Relationship Name</b> CarePlanTemplate

Field	Details
	<b>Relationship Type</b> Lookup <b>Refers To</b> CarePlanTemplate
CaseId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The case associated with the care plan. This field is a relationship field. <b>Relationship Name</b> Case <b>Relationship Type</b> Master-Detail <b>Refers To</b> Case
Description	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> A description of the care plan.
EndDate	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date until when the care plan is effective.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user referenced the record.

Field	Details
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed the record.</p>
MedicationTherapyReviewId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The medication therapy review that's associated with this care plan. This field is a relationship field.</p> <p><b>Relationship Name</b> MedicationTherapyReview</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> MedicationTherapyReview</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The unique name of the care plan.</p>
ParticipantId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The account associated with the care plan. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Participant</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Account, Contact</p>

Field	Details
StartDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date from when the care plan is effective.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The status of the care plan. Possible values are:</p> <ul style="list-style-type: none"> <li>• Active</li> <li>• Cancelled</li> <li>• Completed</li> <li>• Draft</li> <li>• Proposed</li> </ul>
TaskJobStatus	<p><b>Type</b> picklist</p> <p><b>Properties</b> Filter, Group, Nillable, Restricted picklist, Sort</p> <p><b>Description</b> The job status of tasks associated with the care plan. This field is currently not used. Possible values are:</p> <ul style="list-style-type: none"> <li>• Completed</li> <li>• Failed</li> <li>• InProgress</li> <li>• Submitted</li> </ul>
TaskJobStatusMessage	<p><b>Type</b> textarea</p> <p><b>Properties</b> Nillable</p> <p><b>Description</b> The job status message of tasks associated with the care plan. This field is currently not used.</p>



## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CarePlanFeed on page 1341

Feed tracking is available for the object.

### CarePlanHistory on page 1350

History is available for tracked fields of the object.


## CarePlanActivity


Represents a planned action that's part of a care plan. For example, knowledge campaigns, physiotherapy appointments, medication regimens, etc. This object is a child object of CarePlan. This object is available in API version 56.0 and later.



## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields



Field	Details
ActivityCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents an activity.</p> <p> <b>Tip:</b> You can either specify your care plan activity using a generic code with the ActivityCodeId field, or you use the ReferenceRecordId field to reference a record in your system that represents the specific instance of the activity.</p> <p>This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> ActivityCode</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CodeSet, CodeSetBundle</p>
ActivityTimingId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>



Field	Details
	<p><b>Description</b></p> <p>The schedule prescribed for the activity. You can use an ActivityTiming record to specify how long and how often the activity has to be repeated.</p> <p>This field is a relationship field.</p> <p> <b>Note:</b> You use the ActivityTimingId field if you want to represent the activity's schedule as a timing value, the ScheduleDescription field if you want to use a text value, and the ScheduledPeriodStartDateTime and ScheduledPeriodEndDateTime fields if you want to use a period value. You can pick any one of these data types, but you can't use more than one in the same record.</p> <p><b>Relationship Name</b></p> <p>ActivityTiming</p> <p><b>Relationship Type</b></p> <p>Lookup</p> <p><b>Refers To</b></p> <p>ActivityTiming</p>
ActivityType	<p><b>Type</b></p> <p>picklist</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>Specifies the type of the activity.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Appointment</li> <li>• Communication Request</li> <li>• Device Request</li> <li>• Medication Request</li> <li>• Medication Statement</li> <li>• Nutrition Order</li> <li>• Service Request</li> <li>• Task</li> <li>• Vision Prescription</li> </ul>
AdministeredProductCodeId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>The system-defined code that represents the product that's administered as part of the activity.</p> <p> <b>Note:</b> You can't use both the <code>AdministeredProductCodeId</code> and <code>AdministeredProductId</code> fields together in the same record.</p> <p>This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b></p> <p>AdministeredProductCode</p> <p><b>Relationship Type</b></p> <p>Lookup</p> <p><b>Refers To</b></p> <p>CodeSet, CodeSetBundle</p>
AdministeredProductId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>Specifies the product in that's administered as part of the activity.</p> <p> <b>Note:</b> You can't use both the <code>AdministeredProductCodeId</code> and <code>AdministeredProductId</code> fields together in the same record.</p> <p>This field is a relationship field.</p> <p><b>Relationship Name</b></p> <p>AdministeredProduct</p> <p><b>Relationship Type</b></p> <p>Lookup</p> <p><b>Refers To</b></p> <p>Medication</p>
CarePlanId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Sort</p> <p><b>Description</b></p> <p>The parent care plan that the activity is a part of.</p> <p>This field is a relationship field.</p> <p><b>Relationship Name</b></p> <p>CarePlan</p> <p><b>Relationship Type</b></p> <p>Master-Detail</p>

Field	Details
	<b>Refers To</b> CarePlan
DailyDoseQuantity	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The quantity of product that's administered or consumed each day as part of the activity.
DailyDoseUnitId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The unit of the values specified in <code>DailyDoseQuantity</code> . This field is a relationship field. <b>Relationship Name</b> DailyDoseUnit <b>Relationship Type</b> Lookup <b>Refers To</b> UnitOfMeasure
Description	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The description of the activity.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the record was last referenced.
LastViewedDate	<b>Type</b> dateTime

Field	Details
	<p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last viewed.</p>
LocationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The place where the activity is intended to happen. This could be provider facility, the patient's home, etc.  This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Location</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> HealthcareFacility, Location</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The auto-generated name of the record.</p>
OwnerId	<p><b>Type</b> Polymorphic lookup</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The owner of the record. Available in API version 57.0.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b></p> <ul style="list-style-type: none"> <li>• Group</li> <li>• User</li> </ul>

Field	Details
ProhibitedActivity	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Indicates whether the activity described in the record is prescribed as something that the patient should avoid doing. Use the Default value if you'd rather not specify this as true or false.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Default</li> <li>• False</li> <li>• True</li> </ul>
ReferenceRecordId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The activity that's prescribed as part of the care plan.</p> <p> <b>Tip:</b> You can either specify your care plan activity using a generic code with the ActivityCodeId field, or you use the ReferenceRecordId field to reference a record in your system that represents the specific instance of the activity.</p> <p>This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> ReferenceRecord</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ClinicalServiceRequest, MedicationRequest, MedicationStatement</p>
ScheduleDescription	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The schedule for when the activity is intended to be performed.</p> <p> <b>Note:</b> You use the ActivityTimingId field if you want to represent the activity's schedule as a timing value, the ScheduleDescription field if you want to use a text value, and the ScheduledPeriodStartDateTime and ScheduledPeriodEndDateTime fields if you want to use a period value. You</p>

Field	Details
	can pick any one of these data types, but you can't use more than one in the same record.
ScheduledPeriodEndDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the activity's prescribed time period ends.</p> <p> <b>Note:</b> You use the <code>ActivityTimingId</code> field if you want to represent the activity's schedule as a timing value, the <code>ScheduleDescription</code> field if you want to use a text value, and the <code>ScheduledPeriodStartDateTime</code> and <code>ScheduledPeriodEndDateTime</code> fields if you want to use a period value. You can pick any one of these data types, but you can't use more than one in the same record.</p>
ScheduledPeriodStartDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the activity's prescribed time period starts.</p> <p> <b>Note:</b> You use the <code>ActivityTimingId</code> field if you want to represent the activity's schedule as a timing value, the <code>ScheduleDescription</code> field if you want to use a text value, and the <code>ScheduledPeriodStartDateTime</code> and <code>ScheduledPeriodEndDateTime</code> fields if you want to use a period value. You can pick any one of these data types, but you can't use more than one in the same record.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the status of the activity. Possible values are:</p> <ul style="list-style-type: none"> <li>Cancelled</li> <li>Completed</li> <li>Entered-In-Error</li> <li>In Progress</li> <li>Not Started</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>On Hold</li> <li>Scheduled</li> <li>Stopped</li> <li>Unknown</li> </ul>
StatusReasonCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the reason for why the value specified in <code>Status</code> is valid.  This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> StatusReasonCode</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CodeSet, CodeSetBundle</p>
SuppliedQuantity	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The total quantity of product that's supplied, administered, or consumed as part of the activity during the course of the care plan.</p>
SuppliedQuantityUnitId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unit of the value specified in <code>SuppliedQuantity</code>.  This field is a relationship field.</p> <p><b>Relationship Name</b> SuppliedQuantityUnit</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> UnitOfMeasure</p>



## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CarePlanActivityFeed

Feed tracking is available for the object.

### CarePlanActivityHistory

History is available for tracked fields of the object.

### CarePlanActivityOwnerSharingRule (API version 57.0)

Sharing rules are available for the object.

### CarePlanActivityShare (API version 57.0)

Sharing is available for the object.

## CarePlanTemplate

Stores information about care plan template that's used to define to-do lists for patients during medication therapy reviews. This object is available in API version 56.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
Description	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> A description of the care plan template.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user referenced this record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort

Field	Details
	<b>Description</b> The most recent date on which a user viewed the record.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Sort, Update <b>Description</b> The name of the care plan template.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> ID of the record owner. This field is a polymorphic relationship field. <b>Relationship Name</b> Owner <b>Relationship Type</b> Lookup <b>Refers To</b> Group, User
Status	<b>Type</b> picklist <b>Properties</b> Create, Defaulted on create, Filter, Group, Restricted picklist, Sort, Update <b>Description</b> The status of the care plan template. Possible values are: <ul style="list-style-type: none"> <li>• Draft</li> <li>• Inactive</li> <li>• Published</li> </ul> The default value is Draft.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

**CarePlanTemplateFeed on page 1341**

Feed tracking is available for the object.

**CarePlanTemplateHistory on page 1350**

History is available for tracked fields of the object.

**CarePlanTemplateShare on page 1359**

Sharing is available for the object.

## MedicationReconciliation

Stores information about a medication reconciliation conducted for a patient This object is available in API version 54.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
ConductedById	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The user who started the medication reconciliation for the patient. This is a relationship field. <b>Relationship Name</b> ConductedBy <b>Relationship Type</b> Lookup <b>Refers To</b> User
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user referenced the record.
LastViewedDate	<b>Type</b> dateTime

Field	Details
	<p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed the record.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of the medication reconciliation.</p>
PatientId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The patient for whom the medication reconciliation is performed. This is a relationship field.</p> <p><b>Relationship Name</b> Patient</p> <p><b>Relationship Type</b> Master-Detail</p> <p><b>Refers To</b> Account</p>
ProcessEndDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the medication reconciliation process for the patient was completed.</p>
ProcessStartDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the medication reconciliation process for the patient was started.</p>

Field	Details
SourceSysModifiedDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the record was last modified in its source system.</p>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The source system from where the record was brought into Salesforce.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The identifier of the record in its source system.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> The status of the medication reconciliation. Possible values are:</p> <ul style="list-style-type: none"> <li>Cancelled</li> <li>Completed</li> <li>InProgress</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [MedicationReconciliationChangeEvent](#) on page 1336 (API Version 62.0)

Change events are available for the object.

### [MedicationReconciliationFeed](#) on page 1341

Feed tracking is available for the object.

**MedicationReconciliationHistory** on page 1350

History is available for tracked fields of the object.

## MedicationTherapyReview

Stores information about a medication therapy review conducted for a patient. This object is available in API version 56.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
CareProgramId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The care program associated with the medication therapy review. This field is a relationship field.</p> <p><b>Relationship Name</b> CareProgram</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CareProgram</p>
ConductedById	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The user who started the medication therapy review for the patient. This field is a relationship field.</p> <p><b>Relationship Name</b> ConductedBy</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> User</p>

Field	Details
Description	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A description of the medication therapy review conducted for the patient.</p>
IsPatientInLtmCareFacility	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the patient was at a long-term healthcare facility during the medication therapy review.  The default value is <code>false</code>.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced the record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed the record.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the medication therapy review.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p>

Field	Details
	<p><b>Description</b> The ID of the user who owns the record. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>
PatientId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The patient on whom the medication therapy review is conducted. This field is a relationship field.</p> <p><b>Relationship Name</b> Patient</p> <p><b>Relationship Type</b> Master-Detail</p> <p><b>Refers To</b> Account</p>
ReviewDueDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the medication therapy review is expected to complete.</p>
ReviewEndDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the medication therapy review is complete.</p>
ReviewStartDateTime	<p><b>Type</b> dateTime</p>



Field	Details
	<p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the medication therapy review is initiated.</p>
ReviewSubtype	<p><b>Type</b> multipicklist</p> <p><b>Properties</b> Create, Filter, Nillable, Update</p> <p><b>Description</b> A further classification of the medication therapy review type.</p>
ReviewType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> The type of medication therapy review conducted for the patient. Possible values are:</p> <ul style="list-style-type: none"> <li>ComprehensiveMedicationReview</li> <li>TargetedMedicationReview</li> </ul>
SourceSysModifiedDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the record was last modified in its source system.</p>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The source system from where the record was brought into Salesforce.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> The identifier of the record in its source system.
Status	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update <b>Description</b> The current status of the medication therapy review. Possible values are: <ul style="list-style-type: none"> <li>Cancelled</li> <li>Completed</li> <li>InProgress</li> <li>NotStarted</li> </ul>
SurrogateDecisionMakerId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The authorized representative who attends the medication therapy review and makes health-care related decisions on behalf of a cognitively impaired patient. This field is a polymorphic relationship field. <b>Relationship Name</b> SurrogateDecisionMaker <b>Relationship Type</b> Lookup <b>Refers To</b> Account, Contact, HealthcareProvider, User
SurrogateLocationId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The address of the surrogate decision maker where the comprehensive medication review document is delivered. This field is a polymorphic relationship field. <b>Relationship Name</b> SurrogateLocation

Field	Details
	<b>Relationship Type</b> Lookup <b>Refers To</b> Address, Location
SurrogateType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update <b>Description</b> The relationship between the surrogate decision maker and the patient. Possible values are: <ul style="list-style-type: none"> <li>• Healthcare Proxy</li> <li>• Patient's Guardian of the Estate</li> <li>• Patient's Child</li> <li>• Patient's Friend</li> <li>• Patient's Guardian</li> <li>• Patient's Parent</li> <li>• Patient's Relative</li> <li>• Patient's Sibling</li> <li>• Patient's Spouse</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### **MedicationTherapyReviewFeed** on page 1341

Feed tracking is available for the object.

### **MedicationTherapyReviewHistory** on page 1350

History is available for tracked fields of the object.

### **MedicationTherapyReviewShare** on page 1359

Sharing is available for the object.

## MedicationTherapyStmtReview

Represents a junction object between the Medication Therapy Review and Medication Statement objects. This object is available in API version 56.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
Comment	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Additional information about the medication therapy review related to the medication statement.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced the record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed the record.</p>
MedicationStatementId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The medication statement associated with the medication therapy statement review. This field is a relationship field.</p> <p><b>Relationship Name</b> MedicationStatement</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> MedicationStatement</p>

Field	Details
MedicationTherapyReviewId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The medication therapy review associated with the medication therapy statement review. This field is a relationship field.</p> <p><b>Relationship Name</b> MedicationTherapyReview</p> <p><b>Relationship Type</b> Master-Detail</p> <p><b>Refers To</b> MedicationTherapyReview</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the medication therapy statement review.</p>
SourceSysModifiedDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the record was last modified in its source system.</p>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The source system from where the record was brought into Salesforce.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The identifier of the record in its source system.</p>

Field	Details
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> The status of the medication therapy statement review. Possible values are:</p> <ul style="list-style-type: none"> <li>• Complete</li> <li>• Pending</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [MedicationTherapyStmtReviewFeed](#) on page 1341

Feed tracking is available for the object.

### [MedicationTherapyStmtReviewHistory](#) on page 1350

History is available for tracked fields of the object.

## MedReconRecommendation

Stores information about a medication recommendation and associates a recommendation to a medication reconciliation. This object is available in API version 54.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
Description	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> A description of the medication recommendation added to the patient.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p>

Field	Details
	<p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced the record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed the record.</p>
MedicationReconciliationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The medication reconciliation with which the medication recommendation is associated. This is a relationship field.</p> <p><b>Relationship Name</b> MedicationReconciliation</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> MedicationReconciliation</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of the medication recommendation.</p>
NoteForPatient	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Recommendation notes to provide additional information to the patient.</p>

Field	Details
NoteForProvider	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Recommendation notes to provide additional information to the provider.</p>
Priority	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The priority level of the medication recommendation. Possible values are:</p> <ul style="list-style-type: none"> <li>• High - Within 24 Hours</li> <li>• Low - Within a Month</li> <li>• Medium - Within 2 Weeks</li> </ul>
RecommendationReasonSubtype	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A further categorization of the recommendation reason type. Possible values are:</p> <ul style="list-style-type: none"> <li>• Allergy</li> <li>• Alternative</li> <li>• Side-effects of treatment</li> <li>• Suboptimal Drug</li> </ul>
RecommendationReasonType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The reason why the recommendation is added to the patient. Possible values are:</p> <ul style="list-style-type: none"> <li>• Cost</li> <li>• Health Condition</li> </ul>



Field	Details
RecommendationSubtype	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A further categorization of the recommendation type. Possible values are:</p> <ul style="list-style-type: none"> <li>• Change in Dosage</li> <li>• Change in Route</li> <li>• Discontinuation</li> <li>• Non-Compliance</li> <li>• Omission</li> </ul>
RecommendationType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The type of medication recommendation added to the patient. Possible values are:</p> <ul style="list-style-type: none"> <li>• Adverse Drug Event</li> <li>• Care Gap</li> <li>• Discrepancy</li> <li>• Drug to Drug Interaction</li> </ul>
SourceSysModifiedDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the record was last modified in its source system.</p>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The source system from where the record was brought into Salesforce.</p>

Field	Details
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The identifier of the record in its source system.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

**[MedReconRecommendationChangeEvent](#) on page 1336 (API Version 62.0)**

Change events are available for the object.

**[MedReconRecommendationFeed](#) on page 1341**

Feed tracking is available for the object.

**[MedReconRecommendationHistory](#) on page 1350**

History is available for tracked fields of the object.

## MedReconStmtRecommendation

Associates a medication recommendation to a medication statement and medication reconciliation. This object is available in API version 54.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user referenced the record.
LastViewedDate	<b>Type</b> dateTime

Field	Details
	<p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed the record.</p>
MedReconRecommendationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The medication recommendation associated with the medication reconciliation and medication statement.  This is a relationship field.</p> <p><b>Relationship Name</b> MedReconRecommendation</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> MedReconRecommendation</p>
MedicationReconciliationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The medication reconciliation with which the medication recommendation is associated.  This is a relationship field.</p> <p><b>Relationship Name</b> MedicationReconciliation</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> MedicationReconciliation</p>
MedicationStatementId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The medication statement with which the medication recommendation is associated.  This is a relationship field.</p>

Field	Details
	<b>Relationship Name</b> MedicationStatement <b>Relationship Type</b> Lookup <b>Refers To</b> MedicationStatement
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The name of the medication recommendation.
SourceSysModifiedDateTime	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date and time when the record was last modified in its source system.
SourceSystem	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The source system from where the record was brought into Salesforce.
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The identifier of the record in its source system.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [MedReconStmtRecommendationChangeEvent](#) on page 1336 (API Version 62.0)

Change events are available for the object.

**MedReconStmtRecommendationFeed on page 1341**

Feed tracking is available for the object.

**MedReconStmtRecommendationHistory on page 1350**

History is available for tracked fields of the object.

## MedTherapyStmtReviewIssue

Represents a junction object between the Medication Therapy Statement Review and Clinical Detected Issue objects. This object is available in API version 56.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
ClinicalDetectedIssueId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The clinical detected issue associated with the medication therapy statement review. This field is a relationship field. <b>Relationship Name</b> ClinicalDetectedIssue <b>Relationship Type</b> Lookup <b>Refers To</b> ClinicalDetectedIssue
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user referenced the record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort

Field	Details
	<b>Description</b> The most recent date on which a user viewed the record.
MedicationTherapyStmtReviewId	<b>Type</b> reference
	<b>Properties</b> Create, Filter, Group, Sort
	<b>Description</b> The medication therapy statement review associated with the clinical detected issue. This field is a relationship field.
	<b>Relationship Name</b> MedicationTherapyStmtReview
	<b>Relationship Type</b> Master-Detail
	<b>Refers To</b> MedicationTherapyStmtReview
Name	<b>Type</b> string
	<b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort
	<b>Description</b> The system-generated name of the medication therapy statement review issue record.
SourceSysModifiedDateTime	<b>Type</b> dateTime
	<b>Properties</b> Create, Filter, Nillable, Sort, Update
	<b>Description</b> The date and time when the record was last modified in its source system.
SourceSystem	<b>Type</b> string
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> The source system from where the record was brought into Salesforce.
SourceSystemIdentifier	<b>Type</b> string

Field	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> The identifier of the record in its source system.

Associated Objects

This object has the following associated objects. If the API version isn’t specified, they’re available in the same API versions as this object. Otherwise, they’re available in the specified API version and later.

**MedTherapyStmntReviewIssueFeed** on page 1341

Feed tracking is available for the object.

**MedTherapyStmntReviewIssueHistory** on page 1350

History is available for tracked fields of the object.

Patient Program Outcome Management

Patient Program Outcome Management data model helps you to improve patient and program outcomes by defining and measuring program outcomes, linking patient progress to program outcomes. Program Leads can define outcomes for a care program, and can generate a program and patient outcome summary. Additionally, case agents can generate a patient outcome summary.

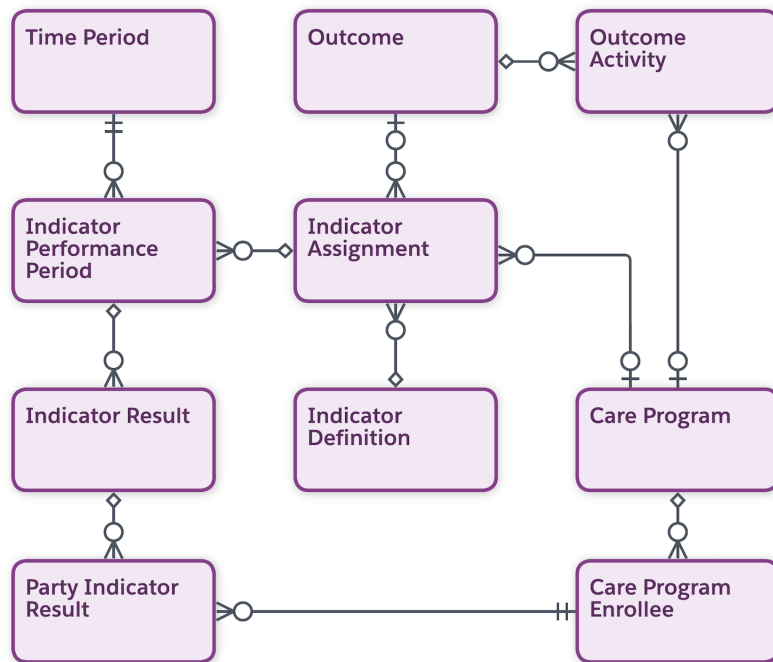
Patient Program Outcome Management reuses Care Program Management standard objects to calculate the outcomes at a care program level. To learn more about Care Program Management objects, refer [Care Program Management Standard Objects](#).

The patient program outcome management objects are available to users with Health Cloud Foundation and Patient Program Outcome Management permission set. Available in API version 61.0 and later.

EDITIONS

Available in: Lightning Experience

Available in: **Enterprise** and **Unlimited** Editions with Health Cloud or Life Sciences Cloud



To view a larger version, right-click or control-click the image and select **Open Image in New Tab**.

#### CareProgram

Represents a set of activities, such as a patient therapy, financial assistance, education, wellness, or fitness plan, offered to participants by an employer or insurer.

#### CareProgramEnrollee

Represents a participant enrolled in a care program.

#### IndicatorAssignment

Represents the assignment of an indicator definition that's used to measure the performance of an outcome or a related activity. This object is available in API version 59.0 and later.

#### IndicatorDefinition

Represents information about the indicator assignment and the process of measuring and calculating the indicator results. This object is available in API version 59.0 and later.

#### IndicatorPerformancePeriod

Represents information about a specified time period including the frequency at which indicator results should be calculated and the baseline value of the indicator. This object is available in API version 59.0 and later.

#### IndicatorResult

Represents the result of an indicator assignment for the specified time period that can be used to track the performance of the indicator. This object is available in API version 59.0 and later.

#### Outcome

Represents information about the expected change in participants that is driven by the organization's activity. This object is available in API version 59.0 and later.



[OutcomeActivity](#)

Represents a junction between Outcome and the object that's related to the activity undertaken by an organization to achieve that outcome. This object is available in API version 59.0 and later.

[PartyIndicatorResult](#)

Represents information about a party for which the indicator result is calculated. This object is available in API version 62.0 and later.

[TimePeriod](#)

Represents the time period that's used to calculate the indicator performance and result. This object is available in API version 59.0 and later.

## CareProgram

Represents a set of activities, such as a patient therapy, financial assistance, education, wellness, or fitness plan, offered to participants by an employer or insurer.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field Name	Details
BudgetAmount	<b>Type</b> Currency <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Approved budget for the care program.
CareProgramName	<b>Type</b> Text <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The name of the care program.
Category	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update <b>Description</b> Represents the category of the care program.  Possible values are:

Field Name	Details
	<ul style="list-style-type: none"> <li>AdvancedTherapy</li> <li>TrialManagement (This field is available for the Participant Management feature in API version 61.0 and later.)</li> <li>Patient Services (This field is available with Patient Program Outcome Management permission set in API version 62.0 and later.)</li> </ul>
CurrentEnrolleeCount	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The number of enrollees who have joined the care program to date. This field is available for the Participant Management feature in API version 61.0 and later.</p>
Description	<p><b>Type</b> Long Text Area</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A short description explaining the program.</p>
EndDate	<p><b>Type</b> Date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Program termination date.</p>
ParentProgram	<p><b>Type</b> Lookup(Care Program)</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Name of another program that this program is a part of, if any.</p>
ProgramSponsor	<p><b>Type</b> Lookup(Account)</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Name of the third-party program sponsor, if any.</p>

Field Name	Details
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> ID of the system from which the record was sourced.</p>
StartDate	<p><b>Type</b> Date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Effective start date of the program.</p>
Status	<p><b>Type</b> Pick list</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Status of the program.</p>
TargetEnrolleeCount	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The target enrollee count of the care program. This field is available for the Participant Management feature in API version 61.0 and later.</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CareProgramChangeEvent (API version 59.0)

Change events are available for the object.

### CareProgramFeed

Feed tracking is available for the object.

### CareProgramHistory

History is available for tracked fields of the object.

### CareProgramShare

Sharing is available for the object.

## CareProgramEnrollee

Represents a participant enrolled in a care program.



**Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field Name	Details
AccountId	<p><b>Type</b> Lookup(Account)</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Person Account representing the enrollee</p>
BenefitCoverageType	<p><b>Type</b> Picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the coverage status of the enrollee under both Medicare and Medicaid. Possible values are:</p> <ul style="list-style-type: none"> <li>ContinuedEnrollee</li> <li>NewEnrollee</li> </ul>
CareProgramId	<p><b>Type</b> Master-Detail(Care Program)</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Look up for Care Program.</p>
ClinicalServiceRequestId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field Name	Details
	<p><b>Description</b></p> <p>The clinical service request associated with the care program enrollee.</p> <p>This field is a relationship field and is available in API version 60.0 and later.</p> <p><b>Relationship Name</b></p> <p>ClinicalServiceRequest</p> <p><b>Relationship Type</b></p> <p>Lookup</p> <p><b>Refers To</b></p> <p>ClinicalServiceRequest</p>
CurrentWorkOrderId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The work order that's currently being executed for the care program enrollee.</p> <p>This field is a relationship field and is available for the Advanced Therapy Management feature in API version 58.0 and later.</p> <p><b>Relationship Name</b></p> <p>CurrentWorkOrder</p> <p><b>Relationship Type</b></p> <p>Lookup</p> <p><b>Refers To</b></p> <p>CarePgmEnrolleeWorkOrder</p>
CurrentWorkOrderStepId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The work order step that's currently being executed for the care program enrollee.</p> <p>This field is a relationship field and is available for the Advanced Therapy Management feature in API version 58.0 and later.</p> <p><b>Relationship Name</b></p> <p>CurrentWorkOrderStep</p> <p><b>Relationship Type</b></p> <p>Lookup</p> <p><b>Refers To</b></p> <p>CarePgmEnrolleeWkOrdStep</p>

Field Name	Details
EnrolleeType	<p><b>Type</b> Picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies whether the enrollee is a new enrollee or a continued enrollee. Possible values are:</p> <ul style="list-style-type: none"> <li>• FullBenefitDual</li> <li>• PartialBenefitDual</li> <li>• NonDual</li> <li>• Dual</li> </ul>
EnrollmentLocationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The service territory where an advanced therapy care program is executed. This field is a relationship field and is available for the Advanced Therapy Management feature in API version 59.0 and later.</p> <p><b>Relationship Name</b> EnrollmentLocation</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ServiceTerritory</p>
IsPatientInLtrmCareFacility	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates that the patient was at a long-term healthcare facility during outreach or enrollment to the care program. This field is available for the Medication Management feature in API version 56.0 and later. The default value is <code>false</code>.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p>

Field Name	Details
	<b>Description</b> The timestamp for when the current user last viewed a record related to this record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
LeadId	<b>Type</b> Lookup(Lead) <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Lead representing the enrollee.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> Name of the enrollee.
OptOutPeriodEndDateTime	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date on which the patient's opt-out from the care program ends. This field is available in API version 56.0 and later.
OptOutPeriodStartDateTime	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date that the patient opted out of the care program. This field is available in API version 56.0 and later.

Field Name	Details
OptOutReasonType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The reason why the patient opted out of the care program. This field is available in API version 56.0 and later.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The UserId for the record owner. This field is a polymorphic relationship field.  This field is available in API version 58.0 and later.</p>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> System from which the enrollee record was sourced.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> ID of the system from which the enrollee record was sourced.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Status of the enrollee.  Possible values are:</p> <ul style="list-style-type: none"> <li>• Active</li> <li>• Inactive</li> </ul>



Field Name	Details
UserId	<p><b>Type</b> Lookup(User)</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> User representing the enrollee.</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CareProgramEnrolleeChangeEvent (API version 59.0)

Change events are available for the object.

### CareProgramEnrolleeFeed

Feed tracking is available for the object.

### CareProgramEnrolleeHistory

History is available for tracked fields of the object.

### CareProgramEnrolleeOwnerSharingRule (API version 58.0)

Sharing rules are available for the object.

### CareProgramEnrolleeShare (API version 58.0)

Sharing is available for the object.

## IndicatorAssignment

Represents the assignment of an indicator definition that's used to measure the performance of an outcome or a related activity. This object is available in API version 59.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Special Access Rules

This object is available in products where the Health Cloud Foundation (for Health Cloud) or Health Cloud Starter (for Life Sciences Cloud), and Patient Program Outcome Management permission sets are assigned to users.

## Fields

Field	Details
CareProgramId	<p><b>Type</b> reference</p>

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The care program associated with the indicator assignment.  This field is a relationship field.  This field is available in API version 61.0 and later with the Patient Program Outcome Management permission set.</p> <p><b>Relationship Name</b> CareProgram</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CareProgram</p>
IndicatorAssignmentType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Specifies the object that the indicator assignment measures.  Possible values are:</p> <ul style="list-style-type: none"> <li>• Outcome</li> <li>• Care Program —This value is available from API version 61.0 and later.</li> </ul>
IndicatorDefinitionId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The indicator definition that's associated with the indicator assignment.  This field is a relationship field.</p> <p><b>Relationship Name</b> IndicatorDefinition</p> <p><b>Relationship Type</b> Master-Detail</p> <p><b>Refers To</b> IndicatorDefinition</p>
IndicatorImprvGuideline	<p><b>Type</b> textarea</p>

Field	Details
	<p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> The guidelines to improve the indicator score.</p> <p>This field is available in API version 62.0 and later with the Patient Program Outcome Management permission set.</p>
IntendedDirection	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the intended direction of change in the behavior, knowledge, skills, status, or level of functioning that's detailed in the parent indicator definition.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Decrease</li> <li>• Increase</li> <li>• Maintain</li> </ul>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp when the current user last accessed this record indirectly, for example, through a list view or related record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp when the current user last viewed this record or list view. If this value is null, and LastReferenceDate is not null, the user accessed this record or list view indirectly.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of the indicator assignment.</p>

Field	Details
OutcomeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The outcome that the indicator assignment measures. This field is a relationship field.</p> <p><b>Relationship Name</b> Outcome</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Outcome</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The owner of this indicator assignment. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Specifies the status of the indicator assignment. Possible values are:</p> <ul style="list-style-type: none"> <li>• Active</li> <li>• Canceled</li> <li>• Completed</li> <li>• Planned</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### IndicatorAssignmentFeed

Feed tracking is available for the object.

### IndicatorAssignmentHistory

History is available for tracked fields of the object.

### IndicatorAssignmentOwnerSharingRule

Sharing rules are available for the object.

### IndicatorAssignmentShare

Sharing is available for the object.

## IndicatorDefinition

Represents information about the indicator assignment and the process of measuring and calculating the indicator results. This object is available in API version 59.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Special Access Rules

This object is available in products where the Health Cloud Foundation (for Health Cloud) or Health Cloud Starter (for Life Sciences Cloud), and Patient Program Outcome Management permission sets are assigned to users.

## Fields

Field	Details
Description	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The description of the indicator definition.</p>
FlowDefinitionApiName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The API name of the flow definition associated with the indicator definition. This field is available from API version 60.0 and later.</p>

Field	Details
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> Date and time when a user last referenced this indicator definition.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> Date and time when a user last viewed this indicator definition.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of the indicator definition.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The ID of the user who owns the outcome. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Specifies the status of the indicator definition.</p>

Field	Details
	<p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Active</li> <li>• Canceled</li> <li>• Completed</li> <li>• Planned</li> </ul>
UnitOfMeasureId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The unit of measure for the target, baseline, and result values that are associated with this indicator definition.  This field is a relationship field.</p> <p><b>Relationship Name</b> UnitOfMeasure</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> UnitOfMeasure</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### IndicatorDefinitionFeed

Feed tracking is available for the object.

### IndicatorDefinitionHistory

History is available for tracked fields of the object.

### IndicatorDefinitionOwnerSharingRule

Sharing rules are available for the object.

### IndicatorDefinitionShare

Sharing is available for the object.

## IndicatorPerformancePeriod

Represents information about a specified time period including the frequency at which indicator results should be calculated and the baseline value of the indicator. This object is available in API version 59.0 and later.



**Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Special Access Rules

This object is available in products where the Health Cloud Foundation (for Health Cloud) or Health Cloud Starter (for Life Sciences Cloud), and Patient Program Outcome Management permission sets are assigned to users.

## Fields

Field	Details
BaselineDescription	<b>Type</b> textarea <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The description of the baseline value.
BaselineValue	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The value of the indicator assignment at the beginning of the indicator performance period.
Description	<b>Type</b> textarea <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The description of the indicator performance period.
IndicatorAssignmentId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort <b>Description</b> The indicator assignment that's associated with the indicator performance period. This field is a relationship field. <b>Relationship Name</b> IndicatorAssignment



Field	Details
	<b>Relationship Type</b> Master-Detail <b>Refers To</b> IndicatorAssignment
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp when the current user last accessed this record indirectly, for example, through a list view or related record.
LastResultMeasurementDate	<b>Type</b> date <b>Properties</b> Filter, Group, Nillable, Sort <b>Description</b> The date when the last result value was measured. This field is a calculated field.
LastResultValue	<b>Type</b> double <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The result value from the most recently measured indicator result. This field is a calculated field.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp when the current user last viewed this record or list view. If this value is null, and LastReferenceDate is not null, the user accessed this record or list view.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Sort, Update

Field	Details
	<b>Description</b> The name of the indicator performance period.
TargetProgress	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Specifies the progress of the target within the time period. Possible values are: <ul style="list-style-type: none"> <li>• At Risk</li> <li>• Complete</li> <li>• Not Met</li> <li>• Not Started</li> <li>• On Track</li> </ul>
TargetValue	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The target value of the indicator assignment within the time period.
TimePeriodId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The time period that is associated with the indicator performance period. This field is a relationship field. <b>Relationship Name</b> TimePeriod <b>Relationship Type</b> Lookup <b>Refers To</b> TimePeriod

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### IndicatorPerformancePeriodFeed

Feed tracking is available for the object.

### IndicatorPerformancePeriodHistory

History is available for tracked fields of the object.

## IndicatorResult

Represents the result of an indicator assignment for the specified time period that can be used to track the performance of the indicator. This object is available in API version 59.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Special Access Rules

This object is available in products where the Health Cloud Foundation (for Health Cloud) or Health Cloud Starter (for Life Sciences Cloud), and Patient Program Outcome Management permission sets are assigned to users.

## Fields

Field	Details
CalculationMethod	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Determines whether the indicator result was added manually or calculated by automation. This field is available from API version 60.0 and later.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>AutomaticallyCalculated</li> <li>Manual</li> </ul>
Denominator	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort</p> <p><b>Description</b> The denominator in automatically-calculated results that are an average or percent. This field is available from API version 60.0 and later.</p>

Field	Details
Description	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The description of the indicator result.</p>
FlowDefinitionApiName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort</p> <p><b>Description</b> The API name of the flow definition associated with this indicator result. This field is available from API version 60.0 and later.</p>
FlowVersion	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort</p> <p><b>Description</b> The version of the flow that calculated this result. This field is available from API version 60.0 and later.</p>
IndicatorPerformancePeriodId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The indicator performance period for which the result is defined. This field is a relationship field.</p> <p><b>Relationship Name</b> IndicatorPerformancePeriod</p> <p><b>Relationship Type</b> Master-Detail</p> <p><b>Refers To</b> IndicatorPerformancePeriod</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p>

Field	Details
	<b>Description</b> Date and time when a user last referenced this indicator result.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> Date and time when a user last viewed this indicator result.
MeasurementDate	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The date on which the indicator result is measured.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The name of the indicator result.
Numerator	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort <b>Description</b> The numerator in automatically-calculated results that are an average or percent. This field is available from API version 60.0 and later.
ResultValue	<b>Type</b> double <b>Properties</b> Create, Filter, Sort, Update <b>Description</b> The result for the indicator performance period.
Type	<b>Type</b> picklist

Field	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update
	<b>Description</b> Specifies the type of the result for the time period. Possible values are: <ul style="list-style-type: none"> <li>Final</li> <li>Interim</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### IndicatorResultFeed

Feed tracking is available for the object.

### IndicatorResultHistory

History is available for tracked fields of the object.

## Outcome

Represents information about the expected change in participants that is driven by the organization's activity. This object is available in API version 59.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Special Access Rules

This object is available in products where the Health Cloud Foundation (for Health Cloud) or Health Cloud Starter (for Life Sciences Cloud), and Patient Program Outcome Management permission sets are assigned to users.

## Fields

Field	Details
Description	<b>Type</b> textarea
	<b>Properties</b> Create, Filter, Nillable, Sort, Update
	<b>Description</b> The description of the outcome.

Field	Details
IntendedDirection	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the intended direction of change in the behavior, knowledge, skills, status, or level of functioning that's detailed in the outcome.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>Decrease</li> <li>Increase</li> <li>Maintain</li> </ul>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> Date and time when a user last referenced this outcome.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> Date and time when a user last viewed this outcome.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of the outcome.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The ID of the user who owns the outcome.  This field is a polymorphic relationship field.</p>

Field	Details
	<b>Relationship Name</b> Owner <b>Relationship Type</b> Lookup <b>Refers To</b> Group, User
SourceName	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The name of the source that initially defined the outcome. For example, United Nations Sustainable Development Goals (UNSDG).
Status	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> Specifies the status of the outcome. Possible values are: <ul style="list-style-type: none"> <li>• Active</li> <li>• Canceled</li> <li>• Completed</li> <li>• Planned</li> </ul>
Term	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Specifies the term for which the outcome is defined. Possible values are: <ul style="list-style-type: none"> <li>• Long-Term</li> <li>• Medium-Term</li> <li>• Short-Term</li> </ul>



## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### OutcomeFeed

Feed tracking is available for the object.

### OutcomeHistory

History is available for tracked fields of the object.

### OutcomeOwnerSharingRule


Sharing rules are available for the object.

### OutcomeShare

Sharing is available for the object.

## OutcomeActivity

Represents a junction between Outcome and the object that's related to the activity undertaken by an organization to achieve that outcome. This object is available in API version 59.0 and later.

 **Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Special Access Rules

This object is available in products where the Health Cloud Foundation (for Health Cloud) or Health Cloud Starter (for Life Sciences Cloud), and Patient Program Outcome Management permission sets are assigned to users.

## Fields

Field	Details
CareProgramId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The care program associated with the outcome activity.  This field is a relationship field.  This field is available in API version 61.0 and later with the Patient Program Outcome Management permission set.</p> <p><b>Relationship Name</b> CareProgram</p>

Field	Details
	<b>Relationship Type</b> Lookup <b>Refers To</b> CareProgram
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> Date and time when a user last referenced this outcome activity.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> Date and time when a user last viewed this outcome activity.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Sort, Update <b>Description</b> The name of the outcome activity.
OutcomeActivityType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The type of activity that's associated with the outcome, such as care program. Possible values are: <ul style="list-style-type: none"> <li>Care Program —This value is available from API version 61.0 and later.</li> </ul>
OutcomeId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort <b>Description</b> The outcome that's associated with the outcome activity.

Field	Details
	This field is a relationship field.
	<b>Relationship Name</b> Outcome
	<b>Relationship Type</b> Master-Detail
	<b>Refers To</b> Outcome

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### OutcomeActivityFeed

Feed tracking is available for the object.

### OutcomeActivityHistory

History is available for tracked fields of the object.

## PartyIndicatorResult

Represents information about a party for which the indicator result is calculated. This object is available in API version 62.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Special Access Rules

This object is available in products where the Health Cloud Foundation (for Health Cloud) or Health Cloud Starter (for Life Sciences Cloud), and Patient Program Outcome Management permission sets are assigned to users.

## Fields

Field	Details
CareProgramEnrolleeId	<b>Type</b> reference
	<b>Properties</b> Filter, Group, Nillable, Sort
	<b>Description</b> The ID of the care program enrollee record associated with the party indicator result. This field is a relationship field.

Field	Details
	<b>Relationship Name</b> CareProgramEnrollee <b>Refers To</b> CareProgramEnrollee
IndicatorResultId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The ID of the indicator result record associated with the party. This field is a relationship field. <b>Relationship Name</b> IndicatorResult <b>Refers To</b> IndicatorResult
MeasurementDate	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The date when the party indicator result is measured.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The name of the party indicator result.
PartyId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The object for which the indicator result is calculated. This field is a relationship field. <b>Relationship Name</b> Party

Field	Details
	<b>Refers To</b> CareProgramEnrollee
ResultValue	<b>Type</b> double  <b>Properties</b> Create, Filter, Sort, Update  <b>Description</b> The result value that's used to score the party.

## Usage

### Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

#### [PartyIndicatorResultFeed on page 1341](#)

Feed tracking is available for the object.

#### [PartyIndicatorResultHistory](#)

History is available for tracked fields of the object.

#### [PartyIndicatorResultShare](#)

Sharing is available for the object.

## TimePeriod

Represents the time period that's used to calculate the indicator performance and result. This object is available in API version 59.0 and later.

## Supported Calls

```
create(), delete(), describeLayout(), describeSObjects(), getDeleted(), getUpdated(), query(),
retrieve(), search(), undelete(), update(), upsert()
```

## Special Access Rules

This object is available in products where the Health Cloud Foundation (for Health Cloud) or Health Cloud Starter (for Life Sciences Cloud), and Patient Program Outcome Management permission sets are assigned to users.

## Fields

Field	Details
EndDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Sort, Update</p> <p><b>Description</b> The end date and time of the time period.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> Date and time when a user last referenced this time period.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> Date and time when a user last viewed this time period.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of the time period.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The ID of the user who owns the time period. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p>

Field	Details
	<b>Refers To</b> Group, User
StartDate	<b>Type</b> dateTime  <b>Properties</b> Create, Filter, Sort, Update  <b>Description</b> The start date and time of the time period.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### TimePeriodFeed

Feed tracking is available for the object.

### TimePeriodHistory

History is available for tracked fields of the object.

### TimePeriodOwnerSharingRule

Sharing rules are available for the object.

### TimePeriodShare

Sharing is available for the object.

## Participant Management

Participant Management data model helps you to streamline the recruitment and enrollment processes in clinical trials with advanced digital solutions. With this data model, you can store clinical trial data representing care programs and research studies. It's USCDI and FHIR R4-aligned, which helps with your system's interoperability and compliance while managing participant data efficiently.

To learn more, see [Participant Management for Life Sciences Cloud](#).

### EDITIONS

Available in: Lightning Experience

Available in: **Enterprise** and **Unlimited** Editions with Life Sciences or Health Cloud

## Patient Segmentation

The Patient Segmentation data model helps the Patient Segmentation dashboard generate insights into patient demographics and risk scores based on risk adjustment factors.

### AgeBandHlthRskAdjFctr

Stores the risk adjustment factor for patients and members based on the age band that they're a part of and the status of their benefits eligibility. This object is available in API version 61.0 and later.

### CondIntrctnHlthRskAdjFctr

Stores the risk adjustment factor for patients and members based on the set of interacting conditions they are diagnosed with and the status of their benefits eligibility. This object is available in API version 61.0 and later.

[HierCondHlthCodeMapping](#)

Represents how Hierarchical Condition Category (HCC) codes map to condition codes for a specific year. This object is available in API version 61.0 and later.

[HierCondHlthRskAdjFctr](#)

Stores the risk adjustment factor for patients and members based on the set of Hierarchical Condition Category (HCC) codes that apply to them and the status of their benefits eligibility. This object is available in API version 61.0 and later.

[PartyProfile](#)

Represents additional details related to a patient. This object is available in Health Cloud in API version 61.0 and later.

[PgmBasedHlthRskAdjFctr](#)

Stores the risk adjustment factor for patients and members based on their eligibility for certain benefits programs. For instance, Medicaid in the US. This object is available in API version 61.0 and later.

## AgeBandHlthRskAdjFctr

Stores the risk adjustment factor for patients and members based on the age band that they're a part of and the status of their benefits eligibility. This object is available in API version 61.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
AgeBandEnd	<b>Type</b> double <b>Properties</b> Create, Filter, Sort, Update <b>Description</b> The upper limit of the age band.
AgeBandStart	<b>Type</b> double <b>Properties</b> Create, Filter, Sort, Update <b>Description</b> The lower limit of the age band.
CmnyFullBnftDualDisabled	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update



Field	Details
	<p><b>Description</b></p> <p>Specifies the risk adjustment factor for a patient who lives at home, has full benefits from both Medicare and Medicaid, and is enrolled in Medicare because of a disability.</p>
CmnyPartialBenefitDualAged	<p><b>Type</b></p> <p>double</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>Specifies the risk adjustment factor for a patient who lives at home, has partial benefits from both Medicare and Medicaid, and is enrolled in Medicare because of their age.</p>
CmnyPartialBnftDualDsbl	<p><b>Type</b></p> <p>double</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>Specifies the risk adjustment factor for a patient who lives at home, has partial benefits from both Medicare and Medicaid, and is enrolled in Medicare because of a disability.</p>
Community	<p><b>Type</b></p> <p>double</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>Specifies the risk adjustment factor for a patient who lives at home.</p>
CommunityFullBnftDualAged	<p><b>Type</b></p> <p>double</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>Specifies the risk adjustment factor for a patient who lives at home, has full benefits from both Medicare and Medicaid, and is enrolled in Medicare because of their age.</p>
CommunityNonDualAged	<p><b>Type</b></p> <p>double</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>Specifies the risk adjustment factor for a patient who lives at home, is covered only by Medicare, and is enrolled in Medicare because of their age.</p>

Field	Details
CommunityNonDualDisabled	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the risk adjustment factor for a patient who lives at home, is covered only by Medicare, and is enrolled in Medicare because of a disability.</p>
EnrolleeType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies whether the patient is a new enrollee or a continued enrollee. Possible values are:</p> <ul style="list-style-type: none"> <li>Continued</li> <li>New</li> </ul> <p>The default value is <code>New</code>.</p>
Gender	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the gender of the patient.</p>
Institutional	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the risk adjustment. factor for a patient who lives at a healthcare facility.</p>
IsActive	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates that the risk adjustment factors specified in the record are active. The default value is <code>false</code>.</p>

Field	Details
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The last date and time that the record was referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The last date and time that the record was referenced.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The system-generated name of the record.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The owner of the record in the system.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>
PublishedYear	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The year when the risk adjustment factors in the record were published.</p>

## CondIntcrctnHlthRskAdjFctr

Stores the risk adjustment factor for patients and members based on the set of interacting conditions they are diagnosed with and the status of their benefits eligibility. This object is available in API version 61.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
CmnyFullBnftDualDisabled	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Specifies the risk adjustment factor for a patient who lives at home, has full benefits from both Medicare and Medicaid, and is enrolled in Medicare because of a disability.
CmnyPartialBenefitDualAged	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Specifies the risk adjustment factor for a patient who lives at home, has partial benefits from both Medicare and Medicaid, and is enrolled in Medicare because of their age.
CmnyPartialBnftDualDsbl	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Specifies the risk adjustment factor for a patient who lives at home, has partial benefits from both Medicare and Medicaid, and is enrolled in Medicare because of a disability.
Community	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Specifies the risk adjustment factor for a patient who lives at home.

Field	Details
CommunityFullBnftDualAged	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the risk adjustment factor for a patient who lives at home, has full benefits from both Medicare and Medicaid, and is enrolled in Medicare because of their age.</p>
CommunityNonDualAged	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the risk adjustment factor for a patient who lives at home, is covered only by Medicare, and is enrolled in Medicare because of their age.</p>
CommunityNonDualDisabled	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the risk adjustment factor for a patient who lives at home, is covered only by Medicare, and is enrolled in Medicare because of a disability.</p>
ConditionCodeList	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the first set of condition codes for the condition interactions that the risk adjustment factors are defined for.</p>
Institutional	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the risk adjustment factor for a patient who lives at a healthcare facility.</p>
InteractingCondCodeList	<p><b>Type</b> string</p>

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the codes of the interacting conditions for the condition interactions that the risk adjustment factors are defined for.</p>
IsActive	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the specified condition interactions and risk adjustment factor combinations are currently active.  The default value is <code>false</code>.</p>
IsDisabled	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the interaction is with a condition or a disability.  The default value is <code>false</code>.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p>

Field	Details
	<b>Description</b> The system-generated name of the record.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The owner of the record in the system. This field is a polymorphic relationship field. <b>Relationship Name</b> Owner <b>Relationship Type</b> Lookup <b>Refers To</b> Group, User
PublishedYear	<b>Type</b> int <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The year when the risk adjust factors were published.

## HierCondHlthCodeMapping

Represents how Hierarchical Condition Category (HCC) codes map to condition codes for a specific year. This object is available in API version 61.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
ConditionCodeId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update

Field	Details
	<p><b>Description</b> The health condition code that's mapped to a Hierarchical Condition Category (HCC) code. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> ConditionCode</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CodeSet, CodeSetBundle</p>
EffectiveEndYear	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The year till when the mapping is valid.</p>
EffectiveStartYear	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The year from when the mapping is valid.</p>
HchcKey	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, idLookup, Nillable, Sort</p> <p><b>Description</b> For internal use only. This field is a calculated field.</p>
HierarchicalCondCategoryCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The HCC code that a health condition code is mapped to. This field is a relationship field.</p> <p><b>Relationship Name</b> HierarchicalCondCategoryCode</p>



Field	Details
	<b>Relationship Type</b> Lookup <b>Refers To</b> CodeSet
IsActive	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates that the specified health condition and HCC code mapping is active. The default value is <code>false</code> .
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the record was last referenced.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the record was last viewed.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The system-generated name of the record.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The owner of the record in the system. This field is a polymorphic relationship field.

Field	Details
	<b>Relationship Name</b> Owner
	<b>Relationship Type</b> Lookup
	<b>Refers To</b> Group, User
PublishedYear	<b>Type</b> int
	<b>Properties</b> Create, Filter, Group, Sort, Update
	<b>Description</b> The year when the specified mapping was published.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [HierCondHlthCodeMappingHistory](#) on page 1350

History is available for tracked fields of the object.

### [HierCondHlthCodeMappingOwnerSharingRule](#) on page 1355

Sharing rules are available for the object.

### [HierCondHlthCodeMappingShare](#) on page 1359

Sharing is available for the object.

## HierCondHlthRskAdjFctr

Stores the risk adjustment factor for patients and members based on the set of Hierarchical Condition Category (HCC) codes that apply to them and the status of their benefits eligibility. This object is available in API version 61.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
CmnyFullBnftDualDisabled	<b>Type</b> double

Field	Details
	<p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the risk adjustment factor for a patient who lives at home, has full benefits from both Medicare and Medicaid, and is enrolled in Medicare because of a disability.</p>
CmnyPartialBenefitDualAged	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the risk adjustment factor for a patient who lives at home, has partial benefits from both Medicare and Medicaid, and is enrolled in Medicare because of their age.</p>
CmnyPartialBnftDualDsbl	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the risk adjustment factor for a patient who lives at home, has partial benefits from both Medicare and Medicaid, and is enrolled in Medicare because of a disability.</p>
Community	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the risk adjustment factor for a patient who lives at home.</p>
CommunityFullBnftDualAged	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the risk adjustment factor for a patient who lives at home, has full benefits from both Medicare and Medicaid, and is enrolled in Medicare because of their age.</p>
CommunityNonDualAged	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>Specifies the risk adjustment factor for a patient who lives at home, is covered only by Medicare, and is enrolled in Medicare because of their age.</p>
CommunityNonDualDisabled	<p><b>Type</b></p> <p>double</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>Specifies the risk adjustment factor for a patient who lives at home, is covered only by Medicare, and is enrolled in Medicare because of a disability.</p>
Condition	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Sort, Update</p> <p><b>Description</b></p> <p>Specifies the condition for which the HCC code is defined.</p>
ConditionCategory	<p><b>Type</b></p> <p>picklist</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>Specifies the broader category that the specified condition belongs to. For instance, Respiratory Ailment.</p>
HierCondCategoryCodeId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Sort, Update</p> <p><b>Description</b></p> <p>The record ID of the HCC code.</p> <p>This field is a relationship field.</p> <p><b>Relationship Name</b></p> <p>HierCondCategoryCode</p> <p><b>Relationship Type</b></p> <p>Lookup</p> <p><b>Refers To</b></p> <p>CodeSet</p>

Field	Details
Institutional	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the risk adjustment factor for a patient who lives at a healthcare facility.</p>
IsActive	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates that the risk adjustment factors defined in the record are active. The default value is <code>false</code>.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The system-generated name of the record.</p>
OverriddenCodes	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> The list of HCC codes overridden by the specified HCC code.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The owner of the record in the system. This field is a polymorphic relationship field. <b>Relationship Name</b> Owner <b>Relationship Type</b> Lookup <b>Refers To</b> Group, User
PublishedYear	<b>Type</b> int <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The year when the specified risk adjustment factors were published.

## PartyProfile

Represents additional details related to a patient. This object is available in Health Cloud in API version 61.0 and later.

For more information related to the fields that are not used for Health Cloud, see [Financial Services Cloud Developer Guide: PartyProfile](#).

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
AccountId	<b>Type</b> reference

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the patient's account record. This field is a relationship field.</p> <p><b>Relationship Name</b> Account</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Account</p>
BusLicIssAuthorityName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Not used for Health Cloud use cases.</p>
BusinessEntityCtryofInc	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Not used for Health Cloud use cases.</p>
BusinessEntityCtryofRgstr	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Not used for Health Cloud use cases.</p>
BusinessEntityIncDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Not used for Health Cloud use cases.</p>

Field	Details
BusinessEntityIncNumber	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Not used for Health Cloud use cases.
BusinessEntityPreviousNames	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Not used for Health Cloud use cases.
BusinessEntityRgstrDate	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Not used for Health Cloud use cases.
BusinessEntityRgstrNumber	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Not used for Health Cloud use cases.
BusinessEntityTradeName	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Not used for Health Cloud use cases.
BusinessEntityType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Not used for Health Cloud use cases.



Field	Details
ContactId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Not used for Health Cloud use cases. This field is a relationship field.</p> <p><b>Relationship Name</b> Contact</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Contact</p>
CountryOfDomicile	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Not used for Health Cloud use cases.</p>
CountryofBirth	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Not used for Health Cloud use cases.</p>
CreditScore	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Not used for Health Cloud use cases.</p>
CreditScoreProvider	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Not used for Health Cloud use cases.</p>

Field	Details
DateOfBirth	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Not used for Health Cloud use cases.</p>
EmploymentIndustry	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Not used for Health Cloud use cases.</p>
EmploymentType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Not used for Health Cloud use cases.</p>
FirstName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Not used for Health Cloud use cases.</p>
FullName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Not used for Health Cloud use cases.</p>
FundSource	<p><b>Type</b> multipicklist</p> <p><b>Properties</b> Create, Filter, Nillable, Update</p> <p><b>Description</b> Not used for Health Cloud use cases.</p>

Field	Details
Gender	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Not used for Health Cloud use cases.</p>
HouseholdAccountId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Not used for Health Cloud use cases.  This field is a relationship field.</p> <p><b>Relationship Name</b> HouseholdAccount</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Account</p>
Industry	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Not used for Health Cloud use cases.</p>
IndustryClassificationCode	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Not used for Health Cloud use cases.</p>
IsAged	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates that the patient is a senior citizen.</p>

Field	Details
	The default value is <code>false</code> .
<code>IsBusEntryListonStockExch</code>	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Not used for Health Cloud use cases. The default value is <code>false</code>.</p>
<code>IsDisabled</code>	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates that the person has a disability. The default value is <code>false</code>.</p>
<code>IsInstitutionalized</code>	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates that the person receives care at a care facility. The default value is <code>false</code>.</p>
<code>IsLowIncome</code>	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates that the patient is part of a low-income household. The default value is <code>false</code>.</p>
<code>IsMedicaidEligible</code>	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates that the patient is eligible for Medicaid assistance. The default value is <code>false</code>.</p>

Field	Details
IsNetWorthHigh	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Not used for Health Cloud use cases. The default value is <code>false</code>.</p>
IsOffBoarded	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Not used for Health Cloud use cases. The default value is <code>false</code>.</p>
IsRecalculationRequired	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates that the patient's risk adjust value needs recalculation. The default value is <code>false</code>.</p>
LastName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Not used for Health Cloud use cases.</p>
LastProfileReviewDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Not used for Health Cloud use cases.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p>

Field	Details
	<p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last viewed.</p>
LeadId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Not used for Health Cloud use cases. This field is a relationship field.</p> <p><b>Relationship Name</b> Lead</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Lead</p>
LegalEntityIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Not used for Health Cloud use cases.</p>
MiddleName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Not used for Health Cloud use cases.</p>

Field	Details
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of the record.</p>
Nationality	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Not used for Health Cloud use cases.</p>
NextProfileReviewDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Not used for Health Cloud use cases.</p>
OffBoardingComments	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Not used for Health Cloud use cases.</p>
OffBoardingReason	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Not used for Health Cloud use cases.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The owner of the record in the system.</p>

Field	Details
	<p>This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>
Prefix	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Not used for Health Cloud use cases.</p>
PrimaryEmail	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Not used for Health Cloud use cases.</p>
PrimaryIdentificationName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Not used for Health Cloud use cases.</p>
PrimaryIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Not used for Health Cloud use cases.</p>
PrimaryIdentifierType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>



Field	Details
	<b>Description</b> Not used for Health Cloud use cases.
PrimaryPhone	<b>Type</b> phone <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Not used for Health Cloud use cases.
RelatedPartyProfileId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Not used for Health Cloud use cases. This field is a relationship field. <b>Relationship Name</b> RelatedPartyProfile <b>Relationship Type</b> Lookup <b>Refers To</b> PartyProfile
ResidentType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Not used for Health Cloud use cases.
ReviewDecision	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Not used for Health Cloud use cases.
Stage	<b>Type</b> picklist

Field	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Not used for Health Cloud use cases.
StockExchangeName	<b>Type</b> multipicklist <b>Properties</b> Create, Filter, Nillable, Update <b>Description</b> Not used for Health Cloud use cases.
Suffix	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Not used for Health Cloud use cases.
SurnameAtBirth	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Not used for Health Cloud use cases.
TaxpayerIdentificationNumber	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Not used for Health Cloud use cases.
TaxpayerIdentificationType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b>
Type	<b>Type</b> picklist

Field	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update
	<b>Description</b> Not used for Health Cloud use cases.  Possible values are: <ul style="list-style-type: none"> <li>• Business</li> <li>• Individual</li> </ul>

## PgmBasedHlthRskAdjFctr

Stores the risk adjustment factor for patients and members based on their eligibility for certain benefits programs. For instance, Medicaid in the US. This object is available in API version 61.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
<code>CmnyFullBnftDualDisabled</code>	<b>Type</b> double
	<b>Properties</b> Create, Filter, Nillable, Sort, Update
	<b>Description</b> Specifies the risk adjustment factor for a patient who lives at home, has full benefits from both Medicare and Medicaid, and is enrolled in Medicare because of a disability.
<code>CmnyPartialBenefitDualAged</code>	<b>Type</b> double
	<b>Properties</b> Create, Filter, Nillable, Sort, Update
	<b>Description</b> Specifies the risk adjustment factor for a patient who lives at home, has partial benefits from both Medicare and Medicaid, and is enrolled in Medicare because of their age.
<code>CmnyPartialBnftDualDsbl</code>	<b>Type</b> double
	<b>Properties</b> Create, Filter, Nillable, Sort, Update

Field	Details
	<b>Description</b> Specifies the risk adjustment factor for a patient who lives at home, has partial benefits from both Medicare and Medicaid, and is enrolled in Medicare because of a disability.
Community	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Specifies the risk adjustment factor for a patient who lives at home.
CommunityFullBnftDualAged	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Specifies the risk adjustment factor for a patient who lives at home, has full benefits from both Medicare and Medicaid, and is enrolled in Medicare because of their age.
CommunityNonDualAged	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Specifies the risk adjustment factor for a patient who lives at home, is covered only by Medicare, and is enrolled in Medicare because of their age.
CommunityNonDualDisabled	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Specifies the risk adjustment factor for a patient who lives at home, is covered only by Medicare, and is enrolled in Medicare because of a disability.
Gender	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Specifies the gender of the patient.

Field	Details
Institutional	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the risk adjustment factor for a patient who lives at a healthcare facility.</p>
IsActive	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates that the risk adjustment factors defined in the record are active. The default value is <code>false</code>.</p>
IsDisabled	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates that the patient has a disability. The default value is <code>false</code>.</p>
IsOriginallyDisabled	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates that patient was originally disabled. The default value is <code>false</code>.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p>

Field	Details
	<p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The system-generated name of the record.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The owner of the record in the system. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>
ProgramType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the type of program that the risk adjustment factors are defined for.</p>
PublishedYear	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The year when the risk adjustment factors were published.</p>

## Pharmacy Benefits Verification

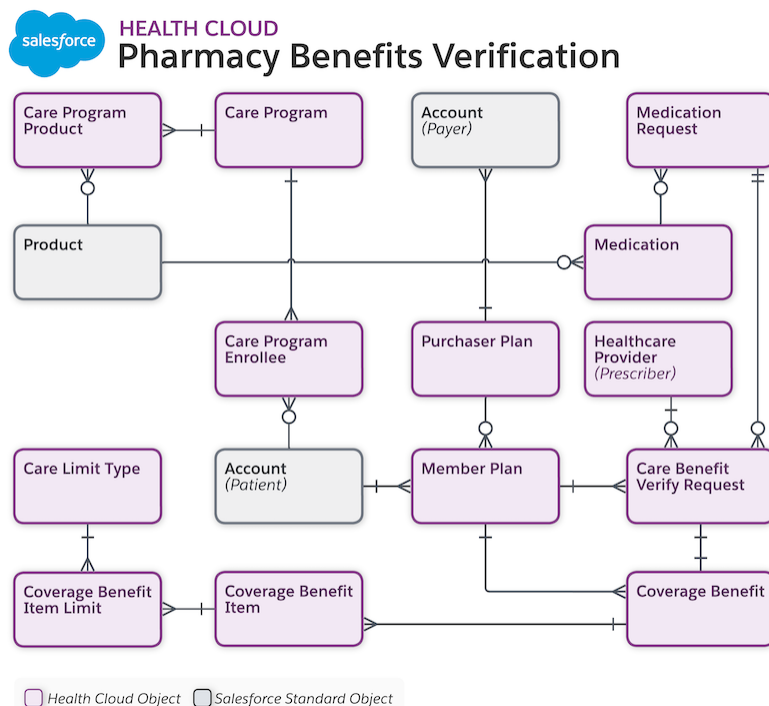
Pharmacy Benefits Verification uses a data model that's FHIR-CARIN and NCPDP aligned to store its data and make it interoperable. The pharmacy benefits verification data model supports drug manufacturers, providers, pharmacists, and healthcare organizations in determining pharmacy benefits coverage for the medications prescribed to the patients under a care program.

The pharmacy benefits verification objects are available to users with the Health Cloud Foundation and Manage Pharmacy Benefits Verification permission set. Available in API version 61.0 and later.

## EDITIONS

Available in: Lightning Experience

Available in: **Enterprise** and **Unlimited** Editions with Health Cloud



To view a larger version, right-click or control-click the image and select **Open Image in New Tab**.

## CareBenefitVerifyRequest

Request for verification of benefits. This object is available in API version 53.0 and later.

## CareProgram

Represents a set of activities, such as a patient therapy, financial assistance, education, wellness, or fitness plan, offered to participants by an employer or insurer.

CareProgramEnrollee

Represents a participant enrolled in a care program.

CareProgramProduct

Represents the affiliation between a care program and a care program product, care program provider, or both.

[CoverageBenefit](#)

Represents the benefits provided to a covered member by a purchaser's plan.

[CoverageBenefitItem](#)

Specific service covered by the insurance plan. This object is available in API version 53.0 and later.

[CoverageBenefitItemLimit](#)

Allows you to track details associated with a specific benefit as it relates to expenditures, limits, coverage levels, eligibility, and exclusion. This object is available in API version 53.0 and later.

[HealthcareProvider](#)

Represents business-level details about the healthcare organization or the practitioner.

[Medication](#)

Represents detailed information about different medications. This object is available in API version 51.0 and later.

[MedicationRequest](#)

Represents a request or order for the supply of medication, along with information about how it should be administered. This object is available in API version 51.0 and later.

[MemberPlan](#)

Represents details about the insurance coverage for a member or subscriber.

[PurchaserPlan](#)

Represents the payer plan that a purchaser makes available to its members and members' dependents.

[UnitOfMeasure](#)

Represents the unit of measures for care metrics and care observations. This object is available in API version 49.0 and later.

## CareBenefitVerifyRequest

Request for verification of benefits. This object is available in API version 53.0 and later.

### Supported Calls

```
create(), delete(), describeLayout(), describeSObjects(), getDeleted(), getUpdated(), query(),  
retrieve(), search(), undelete(), update(), upsert()
```

### Fields

Field	Details
AssignedToId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The user assigned to the care benefit verify request.  This field is a relationship field.  This field is available in API version 62.0 and later.



Field	Details
	<p><b>Relationship Name</b> AssignedTo</p> <p><b>Refers To</b> User</p>
AuthorizedPrescriptionId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The authorized prescription associated with the care benefit verify request.  This field is a relationship field.  This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set.</p> <p><b>Relationship Name</b> AuthorizedPrescription</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> MedicationRequest</p>
BenefitCategoryId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The benefit category code associated with the care benefit verify request.  This field is a relationship field.  This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set.</p> <p><b>Relationship Name</b> BenefitCategoryCode</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CodeSet</p>
BillablePrdEndTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>The date and time when billable period ended.</p> <p>This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set.</p>
BillablePrdStartDateTime	<p><b>Type</b></p> <p>dateTime</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The date and time when billable period started.</p> <p>This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set.</p>
CareProgramEnrolleeId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The care program enrollee associated with the care benefit verify request.</p> <p>This field is a relationship field.</p> <p>This field is available in API version 62.0 and later.</p> <p><b>Relationship Name</b></p> <p>CareProgramEnrollee</p> <p><b>Refers To</b></p> <p>CareProgramEnrollee</p>
CareProgramId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Filter, Group, Nillable, Sort</p> <p><b>Description</b></p> <p>The care program associated with the care benefit verify request.</p> <p>This field is a relationship field.</p> <p>This field is available in API version 62.0 and later with the Manage Pharmacy Benefits Verification permission set.</p> <p><b>Relationship Name</b></p> <p>CareProgram</p> <p><b>Refers To</b></p> <p>CareProgram</p>

Field	Details
CaseId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Identifies the associated case. This field is a relationship field.</p> <p><b>Relationship Name</b> Case</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Case</p>
CoverageBenefitId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Identifies the set of services covered by the insurance plan. This field is a relationship field.</p> <p><b>Relationship Name</b> CoverageBenefit</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CoverageBenefit</p>
InitialFillDuration	<p><b>Type</b> double</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The initial fill duration of the authorized prescription. This field is available in API version 62.0 and later with the Manage Pharmacy Benefits Verification permission set.</p>
InitialFillQuantity	<p><b>Type</b> double</p> <p><b>Properties</b> Filter, Nillable, Sort</p>

Field	Details
	<p><b>Description</b></p> <p>The initial fill quantity of the authorized prescription.</p> <p>This field is available in API version 62.0 and later with the Manage Pharmacy Benefits Verification permission set.</p>
LastReferencedDate	<p><b>Type</b></p> <p>dateTime</p> <p><b>Properties</b></p> <p>Filter, Nillable, Sort</p> <p><b>Description</b></p> <p>The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b></p> <p>dateTime</p> <p><b>Properties</b></p> <p>Filter, Nillable, Sort</p> <p><b>Description</b></p> <p>The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
MemberPlanId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Sort</p> <p><b>Description</b></p> <p>Identifies the member plan that includes the benefit item being verified.</p> <p>This field is a relationship field.</p> <p><b>Relationship Name</b></p> <p>MemberPlan</p> <p><b>Relationship Type</b></p> <p>Lookup</p> <p><b>Refers To</b></p> <p>MemberPlan</p>
Name	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b></p> <p>The name of the care benefit verification request.</p>

Field	Details
OriginalPrescriptionId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The original prescription associated with the care benefit verify request. This field is a polymorphic relationship field. This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set.</p> <p><b>Relationship Name</b> OriginalPrescription</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> MedicationRequest</p>
PayerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The payer associated with the care benefit verify request. This field is a relationship field. This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set.</p> <p><b>Relationship Name</b> Payer</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Account</p>
PlanId	<p><b>Type</b> reference</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> The purchaser plan from the member plan associated with the care program enrollee. This field is a relationship field.</p>

Field	Details
	<p>This field is available in API version 62.0 and later with the Manage Pharmacy Benefits Verification permission set.</p> <p><b>Relationship Name</b> Plan</p> <p><b>Refers To</b> PurchaserPlan</p>
PrescriberId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The prescriber associated with the care benefit verify request.  This field is a relationship field.  This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set.</p> <p><b>Relationship Name</b> Prescriber</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> HealthcareProvider</p>
PrescriptionMedicationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> The medication code or medication name of the authorized prescription.  This field is a polymorphic relationship field.  This field is available in API version 62.0 and later with the Manage Pharmacy Benefits Verification permission set.</p> <p><b>Relationship Name</b> PrescriptionMedication</p> <p><b>Refers To</b> CodeSetBundle, Medication</p>
PriorityCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>The priority code associated with the care benefit verify request.</p> <p>This field is a relationship field.</p> <p>This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set.</p> <p><b>Relationship Name</b></p> <p>PriorityCode</p> <p><b>Relationship Type</b></p> <p>Lookup</p> <p><b>Refers To</b></p> <p>CodeSet</p>
ProviderId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The provider of the care benefit verify request.</p> <p>This field is a polymorphic relationship field.</p> <p>This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set.</p> <p><b>Relationship Name</b></p> <p>Provider</p> <p><b>Relationship Type</b></p> <p>Lookup</p> <p><b>Refers To</b></p> <p>Account, HealthcareProvider</p>
RelatedCareBnftVerifyRequestId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The original care benefit verify request from which the current request is cloned.</p> <p>This field is a relationship field.</p> <p>This field is available in API version 62.0 and later.</p> <p><b>Relationship Name</b></p> <p>RelatedCareBnftVerifyRequest</p> <p><b>Refers To</b></p> <p>CareBenefitVerifyRequest</p>

Field	Details
RequestDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Date of verification request.</p>
RequestedById	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Person or organization requesting verification. This field is a relationship field.</p> <p><b>Relationship Name</b> RequestedBy</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> User</p>
RequesterId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The requester associated with the care benefit verify request. This field is a polymorphic relationship field. This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set.</p> <p><b>Relationship Name</b> Requester</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Account, HealthcareProvider</p>
ResponseBody	<p><b>Type</b> base64</p> <p><b>Properties</b> Create, Nillable, Update</p>



Field	Details
	<b>Description</b> Full JSON response from external system.
ResponseContentType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update <b>Description</b> The content type of the response from the external system. Possible values are: <ul style="list-style-type: none"> <li>• application/html</li> <li>• application/java-archive</li> <li>• application/javascript</li> <li>• application/json</li> <li>• application/msword</li> <li>• application/octet-stream</li> <li>• application/octet-stream;type=unknown</li> <li>• application/opx</li> <li>• application/pdf</li> <li>• application/postscript</li> <li>• application/rtf</li> <li>• application/vnd.box.notes</li> <li>• application/vnd.google-apps.document</li> <li>• application/vnd.google-apps.drawing</li> <li>• application/vnd.google-apps.form</li> <li>• application/vnd.google-apps.presentation</li> <li>• application/vnd.google-apps.script</li> <li>• application/vnd.google-apps.spreadsheet</li> <li>• application/vnd.ms-excel</li> <li>• application/vnd.ms-excel.sheet.macroEnabled.12</li> <li>• application/vnd.ms-infopath</li> <li>• application/vnd.ms-powerpoint</li> <li>• application/vnd.ms-powerpoint.presentation.macroEnabled.12</li> <li>• application/vnd.ms-word.document.macroEnabled.12</li> <li>• application/vnd.oasis.opendocument.presentation</li> <li>• application/vnd.oasis.opendocument.spreadsheet</li> <li>• application/vnd.oasis.opendocument.text</li> <li>• application/vnd.openxmlformats-officedocument.presentationml.presentation</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>• application/vnd.openxmlformats-officedocument.presentationml.slideshow</li> <li>• application/vnd.openxmlformats-officedocument.presentationml.template</li> <li>• application/vnd.openxmlformats-officedocument.spreadsheetml.sheet</li> <li>• application/vnd.openxmlformats-officedocument.spreadsheetml.template</li> <li>• application/vnd.openxmlformats-officedocument.wordprocessingml.document</li> <li>• application/vnd.openxmlformats-officedocument.wordprocessingml.template</li> <li>• application/vnd.visio</li> <li>• application/x-gzip</li> <li>• application/x-java-source</li> <li>• application/x-javascript</li> <li>• application/x-shockwave-flash</li> <li>• application/x-sql</li> <li>• application/x-zip-compressed</li> <li>• application/xhtml+xml</li> <li>• application/xml</li> <li>• application/zip</li> <li>• audio/mp4</li> <li>• audio/mpeg</li> <li>• audio/ogg</li> <li>• audio/x-aac</li> <li>• audio/x-ms-wma</li> <li>• audio/x-ms-wmv</li> <li>• audio/x-wav</li> <li>• image/bmp</li> <li>• image/gif</li> <li>• image/jpeg</li> <li>• image/jpeg;type=mobile</li> <li>• image/png</li> <li>• image/svg+xml</li> <li>• image/tiff</li> <li>• image/vnd.adobe.photoshop</li> <li>• image/vnd.dwg</li> <li>• image/x-photoshop</li> <li>• message/rfc822</li> <li>• model/vnd.usdz+zip</li> <li>• text/css</li> <li>• text/csv</li> <li>• text/html</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>• <code>text/plain</code></li> <li>• <code>text/rtf</code></li> <li>• <code>text/snote</code></li> <li>• <code>text/stypi</code></li> <li>• <code>text/vnd.salesforce.quip-chat</code></li> <li>• <code>text/vnd.salesforce.quip-doc</code></li> <li>• <code>text/vnd.salesforce.quip-sheet</code></li> <li>• <code>text/vnd.salesforce.quip-slides</code></li> <li>• <code>text/vnd.salesforce.quip-template</code></li> <li>• <code>text/vtt</code></li> <li>• <code>text/webviewhtml</code></li> <li>• <code>text/x-c</code></li> <li>• <code>text/x-c++</code></li> <li>• <code>text/xml</code></li> <li>• <code>video/mp4</code></li> <li>• <code>video/mpeg</code></li> <li>• <code>video/ogg</code></li> <li>• <code>video/quicktime</code></li> <li>• <code>video/x-m4v</code></li> <li>• <code>video/x-ms-asf</code></li> <li>• <code>video/x-msvideo</code></li> </ul>
ResponseLength	<p><b>Type</b> int</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> The length of the response from the external system.</p>
ResponseName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The name of the response from the external system.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>Status of the verification request.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Acknowledged</li> <li>• Completed</li> <li>• Copy</li> <li>• Error</li> <li>• Partial</li> <li>• Pending</li> <li>• Rejected</li> <li>• TimedOut—Timed Out</li> <li>• Verified</li> </ul>
StatusReason	<p><b>Type</b></p> <p>textarea</p> <p><b>Properties</b></p> <p>Create, Nillable, Update</p> <p><b>Description</b></p> <p>The reason for the specified status of the care benefit verification request.</p>
VerificationMode	<p><b>Type</b></p> <p>picklist</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b></p> <p>Specifies the mode of verification used in the care benefit verify request.</p> <p>This field is available in API version 63.0 and later with the Manage Pharmacy Benefits Verification permission set.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Electronic</li> <li>• Manual</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CareBenefitVerifyRequestChangeEvent (API version 60.0)

Change events are available for the object.

### CareBenefitVerifyRequestFeed

Feed tracking is available for the object.

### CareBenefitVerifyRequestHistory

History is available for tracked fields of the object.

## CareProgram

Represents a set of activities, such as a patient therapy, financial assistance, education, wellness, or fitness plan, offered to participants by an employer or insurer.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field Name	Details
BudgetAmount	<b>Type</b> Currency <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Approved budget for the care program.
CareProgramName	<b>Type</b> Text <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The name of the care program.
Category	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update <b>Description</b> Represents the category of the care program. Possible values are: <ul style="list-style-type: none"><li>AdvancedTherapy</li><li>TrialManagement (This field is available for the Participant Management feature in API version 61.0 and later.)</li><li>Patient Services (This field is available with Patient Program Outcome Management permission set in API version 62.0 and later.)</li></ul>

Field Name	Details
CurrentEnrolleeCount	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The number of enrollees who have joined the care program to date. This field is available for the Participant Management feature in API version 61.0 and later.</p>
Description	<p><b>Type</b> Long Text Area</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A short description explaining the program.</p>
EndDate	<p><b>Type</b> Date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Program termination date.</p>
ParentProgram	<p><b>Type</b> Lookup(Care Program)</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Name of another program that this program is a part of, if any.</p>
ProgramSponsor	<p><b>Type</b> Lookup(Account)</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Name of the third-party program sponsor, if any.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field Name	Details
	<b>Description</b> ID of the system from which the record was sourced.
StartDate	<b>Type</b> Date  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> Effective start date of the program.
Status	<b>Type</b> Pick list  <b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update  <b>Description</b> Status of the program.
TargetEnrolleeCount	<b>Type</b> int  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The target enrollee count of the care program. This field is available for the Participant Management feature in API version 61.0 and later.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CareProgramChangeEvent (API version 59.0)

Change events are available for the object.

### CareProgramFeed

Feed tracking is available for the object.

### CareProgramHistory

History is available for tracked fields of the object.

### CareProgramShare

Sharing is available for the object.

## CareProgramEnrollee

Represents a participant enrolled in a care program.

 **Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field Name	Details
AccountId	<p><b>Type</b> Lookup(Account)</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Person Account representing the enrollee</p>
BenefitCoverageType	<p><b>Type</b> Picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the coverage status of the enrollee under both Medicare and Medicaid. Possible values are:</p> <ul style="list-style-type: none"> <li>ContinuedEnrollee</li> <li>NewEnrollee</li> </ul>
CareProgramId	<p><b>Type</b> Master-Detail(Care Program)</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Look up for Care Program.</p>
ClinicalServiceRequestId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The clinical service request associated with the care program enrollee. This field is a relationship field and is available in API version 60.0 and later.</p>



Field Name	Details
	<p><b>Relationship Name</b> ClinicalServiceRequest</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ClinicalServiceRequest</p>
CurrentWorkOrderId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The work order that's currently being executed for the care program enrollee.  This field is a relationship field and is available for the Advanced Therapy Management feature in API version 58.0 and later.</p> <p><b>Relationship Name</b> CurrentWorkOrder</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CarePgmEnrolleeWorkOrder</p>
CurrentWorkOrderStepId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The work order step that's currently being executed for the care program enrollee.  This field is a relationship field and is available for the Advanced Therapy Management feature in API version 58.0 and later.</p> <p><b>Relationship Name</b> CurrentWorkOrderStep</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CarePgmEnrolleeWkOrdStep</p>
EnrolleeType	<p><b>Type</b> Picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p>

Field Name	Details
	<p><b>Description</b></p> <p>Specifies whether the enrollee is a new enrollee or a continued enrollee.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• FullBenefitDual</li> <li>• PartialBenefitDual</li> <li>• NonDual</li> <li>• Dual</li> </ul>
EnrollmentLocationId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The service territory where an advanced therapy care program is executed.</p> <p>This field is a relationship field and is available for the Advanced Therapy Management feature in API version 59.0 and later.</p> <p><b>Relationship Name</b></p> <p>EnrollmentLocation</p> <p><b>Relationship Type</b></p> <p>Lookup</p> <p><b>Refers To</b></p> <p>ServiceTerritory</p>
IsPatientInLtrmCareFacility	<p><b>Type</b></p> <p>boolean</p> <p><b>Properties</b></p> <p>Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b></p> <p>Indicates that the patient was at a long-term healthcare facility during outreach or enrollment to the care program. This field is available for the Medication Management feature in API version 56.0 and later.</p> <p>The default value is <code>false</code>.</p>
LastReferencedDate	<p><b>Type</b></p> <p>dateTime</p> <p><b>Properties</b></p> <p>Filter, Nillable, Sort</p> <p><b>Description</b></p> <p>The timestamp for when the current user last viewed a record related to this record.</p>

Field Name	Details
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
LeadId	<p><b>Type</b> Lookup(Lead)</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Lead representing the enrollee.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Name of the enrollee.</p>
OptOutPeriodEndDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date on which the patient's opt-out from the care program ends. This field is available in API version 56.0 and later.</p>
OptOutPeriodStartDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date that the patient opted out of the care program. This field is available in API version 56.0 and later.</p>
OptOutReasonType	<p><b>Type</b> picklist</p>

Field Name	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The reason why the patient opted out of the care program. This field is available in API version 56.0 and later.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The UserId for the record owner. This field is a polymorphic relationship field. This field is available in API version 58.0 and later.</p>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> System from which the enrollee record was sourced.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> ID of the system from which the enrollee record was sourced.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Status of the enrollee. Possible values are:</p> <ul style="list-style-type: none"> <li>• Active</li> <li>• Inactive</li> </ul>
UserId	<p><b>Type</b> Lookup(User)</p>

Field Name	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> User representing the enrollee.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CareProgramEnrolleeChangeEvent (API version 59.0)

Change events are available for the object.

### CareProgramEnrolleeFeed

Feed tracking is available for the object.

### CareProgramEnrolleeHistory

History is available for tracked fields of the object.

### CareProgramEnrolleeOwnerSharingRule (API version 58.0)

Sharing rules are available for the object.

### CareProgramEnrolleeShare (API version 58.0)

Sharing is available for the object.

## CareProgramProduct

Represents the affiliation between a care program and a care program product, care program provider, or both.

## Supported Calls

create(), delete(), describeLayout(), describeSObjects(), getDeleted(), getUpdated(), query(), retrieve(), search(), undelete(), update(), upsert()

## Fields

Field	Details
Availability	<b>Type</b> picklist
	<b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> The default availability of the product to an enrollee in the context of a care program. For example, some products or services are available to all enrollees, others are limited to special circumstances, and others are no longer available.

Field	Details
CareProgramId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Identifier for the care program associated with a care program product.</p>
CareProgramPrice	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A standard list price for a given product in the context of a care program.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Name of the care program product.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> The ID of the user who owns this record.
ProductId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> Identifier of the product associated with a care program
SourceSystem	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> System from which the care program product was sourced.
SourceSystemIdentifier	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> ID of the system from which the care program product was sourced.
Status	<b>Type</b> picklist  <b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The status of the product in the context of a care program.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [CareProgramProductChangeEvent](#) (API version 59.0)

Change events are available for the object.

### [CareProgramProductFeed](#)

Feed tracking is available for the object.

### [CareProgramProductHistory](#)

History is available for tracked fields of the object.

**CareProgramProductOwnerSharingRule**

Sharing rules are available for the object.

**CareProgramProductShare**

Sharing is available for the object.

## CoverageBenefit

Represents the benefits provided to a covered member by a purchaser's plan.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field Name	Details
BenefitNotes	<b>Type</b> textarea  <b>Properties</b> Create, Nillable, Update  <b>Description</b> Additional information about the benefits available to the member under this plan's coverage.
BenefitPeriodEndDate	<b>Type</b> date  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> Last day of the coverage benefit period.
BenefitPeriodStartDate	<b>Type</b> date  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> First day of the coverage benefit period.
CareBenefitVerifyRequestId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update



Field Name	Details
	<p><b>Description</b></p> <p>The care benefit verify request associated with the coverage benefit.</p> <p>This field is a relationship field.</p> <p>This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set.</p> <p><b>Relationship Name</b></p> <p>CareBenefitVerifyRequest</p> <p><b>Relationship Type</b></p> <p>Lookup</p> <p><b>Refers To</b></p> <p>CareBenefitVerifyRequest</p>
CoinsuranceNotes	<p><b>Type</b></p> <p>textarea</p> <p><b>Properties</b></p> <p>Create, Nillable, Update</p> <p><b>Description</b></p> <p>Additional information about the contribution the member makes towards treatment.</p>
CopayNotes	<p><b>Type</b></p> <p>textarea</p> <p><b>Properties</b></p> <p>Create, Nillable, Update</p> <p><b>Description</b></p> <p>Additional information on the copayment amounts members contributes.</p>
CoverageType	<p><b>Type</b></p> <p>picklist</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>General category of service covered.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Dental</li> <li>• Medical</li> <li>• Vision</li> <li>• Home Health - This picklist value is available for the Home Health feature in API version 59.0 and later.</li> </ul>

Field Name	Details
	<ul style="list-style-type: none"> <li>Pharmacy - This picklist value is available for the Pharmacy Benefits Verification feature in API version 63.0 and later. See <a href="#">Activate Picklist Value for Coverage Benefit</a> to activate this value.</li> </ul>
DeductibleNotes	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Additional information about the member's deductibles under this plan.</p>
Disclaimer	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Overall plan benefit disclaimers.</p>
EmergencyDepartmentCopey	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member contributes towards emergency treatment.</p>
FamilyInNetworkDeductibleApplied	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member has paid for health care provided by the health plan's preferred providers for all family members.</p>
FamilyInNetworkDeductibleLimit	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member is required to pay for health care provided by the health plan's preferred providers for all family members. When this amount is reached, the plan starts to contribute towards treatment.</p>

Field Name	Details
FamilyInNetworkDeductibleRemaining	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The remaining amount the member still has to pay for health care provided by the health plan's preferred providers for all family members. When this amount is reached, the plan starts to contribute towards treatment.</p>
FamilyInNetworkOutOfPocketApplied	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount of the member has paid in this coverage year for health care provided by the health plan's preferred providers for all family members. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
FamilyInNetworkOutOfPocketLimit	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The most the member pays during the coverage year for health care provided by the health plan's preferred providers for all family members. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
FamilyInNetworkOutOfPocketRemaining	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The remaining amount for the member to pay during this coverage year for care provided by the plan's preferred providers for all family members. When this amount is reached, the plan starts to contribute towards treatment. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
FamilyOutOfNetworkDeductibleApplied	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p>

Field Name	Details
	<p><b>Description</b></p> <p>The amount the member has paid for health care provided by non-preferred providers for all family members.</p>
FamilyOutOfNetworkDeductibleLimit	<p><b>Type</b></p> <p>currency</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The total amount the member has to pay for health care provided by non-preferred providers for all family members. When this amount is reached, the plan starts to contribute towards treatment.</p>
FamilyOutOfNetworkDeductibleRemaining	<p><b>Type</b></p> <p>currency</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The amount the member still has to pay for health care provided by non-preferred providers for all family members. When this amount is reached, the plan starts to contribute towards treatment.</p>
FamilyOutOfNetworkOutOfPocketApplied	<p><b>Type</b></p> <p>currency</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The amount of the member has paid in this coverage year for health care provided by non-preferred providers for all family members. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
FamilyOutOfNetworkOutOfPocketLimit	<p><b>Type</b></p> <p>currency</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The most the member pays during the coverage year for health care provided by non-preferred providers for all family members. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
FamilyOutOfNetworkOutOfPocketRemaining	<p><b>Type</b></p> <p>currency</p>

Field Name	Details
	<p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The remaining amount for the member to pay during this coverage period for health care provided by non-preferred providers for all family members. When this amount is reached, the plan starts to contribute towards treatment. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
FinalCoverageStatusCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The code that's determined after considering the restrictions and other status types that apply to the coverage benefit.  This field is a relationship field.  This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set.</p> <p><b>Relationship Name</b> FinalCoverageStatusCode</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CodeSet</p>
IndividualInNetworkDeductibleApplied	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member has paid for health care provided by the health plan's preferred providers to the most costly family member.</p>
IndividualInNetworkDeductibleLimit	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member has to pay for health care provided by the plan's preferred providers for any family member. When this amount is reached, the plan starts to contribute towards treatment.</p>

Field Name	Details
IndividualInNetworkDeductibleRemaining	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The remaining amount the member has to pay for care during the coverage year provided by the plan's preferred providers for any family member. When this amount is reached, the plan starts to contribute towards treatment.</p>
IndividualInNetworkOutOfPocketApplied	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount of the member has paid in this coverage year for health care provided by the plan's preferred providers to any one family member. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
IndividualInNetworkOutOfPocketLimit	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The most the member pays during the coverage year for health care provided by the health plan's preferred providers for any family member. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
IndividualInNetworkOutOfPocketRemaining	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount remaining for the member to pay during the coverage year for care provided by the plan's preferred providers for any family member. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
IndividualOutOfNetworkDeductibleApplied	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p>

Field Name	Details
	<p><b>Description</b></p> <p>The amount the member has paid for health care provided by non-preferred providers to the most costly family member.</p>
IndividualOutOfNetworkDeductibleLimit	<p><b>Type</b></p> <p>currency</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The amount the member has to pay for health care provided by non-preferred providers to any one family member. When this amount is reached, the plan starts to contribute towards treatment.</p>
IndividualOutOfNetworkDeductibleRemain	<p><b>Type</b></p> <p>currency</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The remaining amount the member has to pay for health care during the coverage year provided by non-preferred providers to any family member. When this amount is reached, the plan starts to contribute towards treatment.</p>
IndividualOutOfNetworkOutOfPocketApplied	<p><b>Type</b></p> <p>currency</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The amount of the member has paid in this coverage period for health care provided by non-preferred providers to any family members. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
IndividualOutOfNetworkOutOfPocketLimit	<p><b>Type</b></p> <p>currency</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The most the member pays during the coverage year for health care provided by non-preferred providers to any family member. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
IndividualOutOfNetworkOutOfPocketRemain	<p><b>Type</b></p> <p>currency</p>

Field Name	Details
	<p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount remaining for the member to pay during the coverage year for health care provided by non-preferred providers to any family member. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
InNetworkCoinsuranceAmount	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member contributes towards treatment undertaken by the health plan's preferred providers.</p>
InNetworkCoinsurancePercentage	<p><b>Type</b> percent</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The percentage of treatment cost the member pays for treatment undertaken by the health plan's preferred providers.</p>
InNetworkLifetimeMaximum	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member has to pay during lifetime coverage under this plan after which the provider covers all costs for treatment provided by its preferred providers. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
IsActive	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Specifies whether the coverage benefit is currently in force.  The default value is 'false'.</p>



Field Name	Details
LastReferencedDate	<p><b>Type</b> datetime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> datetime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
LifetimeMaximumNotes	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Additional information on the lifetime maximum payments the member Will be expected to make.</p>
MemberId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the member receiving these benefits.</p>
MemberPlanId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The ID of the member plan receiving these benefits.</p>
Name	<p><b>Type</b> string</p>

Field Name	Details
	<p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Name of these coverage benefits.</p>
OutcomeStatusCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The outcome code set associated with the coverage benefit.  This field is a relationship field.  This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set.</p> <p><b>Relationship Name</b> OutcomeStatusCode</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CodeSet</p>
OutofNetworkCoinsuranceAmount	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount the member contributes towards treatment undertaken by non-preferred providers.</p>
OutofNetworkCoinsurancePercentage	<p><b>Type</b> percent</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The percentage of treatment cost the member pays for treatment undertaken by non-preferred providers.</p>
OutofNetworkLifetimeMaximum	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p>

Field Name	Details
	<p><b>Description</b></p> <p>The amount the member has to pay during lifetime coverage under this plan after which the plan provider covers all costs for treatment provided by its non-preferred providers. It includes deductibles, copayments, and coinsurance, but excludes premiums.</p>
OutofPocketNotes	<p><b>Type</b></p> <p>textarea</p> <p><b>Properties</b></p> <p>Create, Nillable, Update</p> <p><b>Description</b></p> <p>Additional information about the out-of-pocket payment the member makes.</p>
OwnerId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b></p> <p>The ID of the user who owns this record.</p>
PharmaCopayAmount	<p><b>Type</b></p> <p>currency</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The amount the member contributes towards the pharma products.</p> <p>This field is available in API version 62.0 and later with the Manage Financial Assistance Program permission set.</p>
PrimaryCareCopay	<p><b>Type</b></p> <p>currency</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The amount the member contributes towards primary care treatment.</p>
SourceSystem	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p>

Field Name	Details
	<b>Description</b> The name of the system this benefits record was obtained from.
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The ID of this benefits record on its source system.
SourceSystemModified	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The date on which these benefits were last changed on their source system.
SpecialistCopay	<b>Type</b> currency <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The amount the member contributes towards specialist consultations.
StatusCodeId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The status code set associated with the coverage benefit. This field is a relationship field. This field is available in API version 61.0 and later with the Manage Pharmacy Benefits Verification permission set. <b>Relationship Name</b> StatusCode <b>Relationship Type</b> Lookup <b>Refers To</b> CodeSet

Field Name	Details
UrgentCareCopay	<b>Type</b> currency <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The amount the member contributes towards urgent care.
VerificationDate	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Date on which the benefit was verified.

## Associated Objects

This object has these associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CoverageBenefitChangeEvent (API version 59.0)

Change events are available for the object.

### CoverageBenefitFeed

Feed tracking is available for the object.

### CoverageBenefitHistory

History is available for tracked fields of the object.

### CoverageBenefitOwnerSharingRule

Sharing rules are available for the object.

### CoverageBenefitShare

Sharing is available for the object.

## CoverageBenefitItem

Specific service covered by the insurance plan. This object is available in API version 53.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
BenefitCategory	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Name of the category this benefit is in.</p>
CodeSetServiceTypeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> ID of a Code Set Service Type in the Code Set object. This is a relationship field.</p> <p><b>Relationship Name</b> CodeSetServiceType</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CodeSet</p>
CoverageBenefitId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The ID of the covered benefit this item belongs to. This is a relationship field.</p> <p><b>Relationship Name</b> CoverageBenefit</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CoverageBenefit</p>
CoverageLevel	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> Description of the level of coverage provided by this item.
DoesDeductibleApply	<b>Type</b> boolean  <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update  <b>Description</b> Specifies whether the benefit item requires a prior expenditure by the patient. The default value is 'false'.
InNetworkCoverage	<b>Type</b> textarea  <b>Properties</b> Create, Nillable, Update  <b>Description</b> Description of the in network coverage provided by this item.
IsActive	<b>Type</b> boolean  <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update  <b>Description</b> Specifies whether the benefit item is currently available. The default value is 'false'.
IsInPlanNetwork	<b>Type</b> boolean  <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update  <b>Description</b> Indicates whether the benefit is available only in-network ( <code>true</code> ) or both in-network and out-of-network ( <code>false</code> ). The default value is 'false'.
IsPreauthorizationRequired	<b>Type</b> boolean  <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update  <b>Description</b> Specifies whether the service must be approved before use.

Field	Details
	The default value is 'false'.
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
MemberId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the member receiving this benefit item.  This is a relationship field.</p> <p><b>Relationship Name</b> Member</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Account</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> Name of this coverage benefit item.</p>
Notes	<p><b>Type</b> textarea</p>



Field	Details
	<p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Additional information about this coverage benefit item.</p>
OutofNetworkCoverage	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Description of the coverage for non-preferred providers.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The ID of the user who owns this record. This is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>
ServiceType	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The type of service this plan benefit item provides.</p>
ServiceTypeCode	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The code for the type of service this plan benefit item provides.</p>

Field	Details
SourceSystem	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The name of the system this coverage benefits item record came from.
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The identifier of the CoverageBenefitItem in its source system.
SourceSystemModified	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The ID of this coverage benefits item record on its source system.
SourceSystemModified	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date on which this coverage benefits item was last changed on the source system.
TimePeriod	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> A description of the period this plan benefit item covers.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CoverageBenefitItemChangeEvent (API version 59.0)

Change events are available for the object.

## CoverageBenefitItemLimit

Allows you to track details associated with a specific benefit as it relates to expenditures, limits, coverage levels, eligibility, and exclusion. This object is available in API version 53.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
AllowedLimit	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> Maximum amount that will be paid for the service.
AllowedQuantity	<b>Type</b> double  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> The maximum quantity allowed of the coverage benefit item.  This field is available in API Version 62.0 and later.
AllowedQuantityUnitId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The unit of measure for the allowed quantity of the coverage benefit item.  This field is a relationship field.  This field is available in API Version 62.0 and later.  <b>Relationship Name</b> AllowedQuantityUnit  <b>Refers To</b> UnitOfMeasure
AppliedLimit	<b>Type</b> string

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies whether the benefit has been claimed.</p>
AppliedQuantity	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The quantity of the coverage benefit item already used by the member. This field is available in API Version 62.0 and later.</p>
AppliedQuantityUnitId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unit of measure for the applied quantity of the coverage benefit item. This field is a relationship field. This field is available in API Version 62.0 and later.</p> <p><b>Relationship Name</b> AppliedQuantityUnit</p> <p><b>Refers To</b> UnitOfMeasure</p>
CareLimitTypeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies whether the limit is a required payment or excluded service. This is a relationship field.</p> <p><b>Relationship Name</b> CareLimitType</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CareLimitType</p>

Field	Details
CoverageBenefitItemId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> Specific service covered by the insurance plan. This is a relationship field.</p> <p><b>Relationship Name</b> CoverageBenefitItem</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CoverageBenefitItem</p>
CoverageLevel	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Defines the persons eligible for the benefit item. Possible values are:</p> <ul style="list-style-type: none"> <li>• EmployeeSpouse—Employee &amp; Spouse</li> <li>• Family</li> <li>• Individual</li> </ul>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>

Field	Details
LimitNotes	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> General information about the limit.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of the coverage benefit item limit.</p>
NetworkType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies whether the benefit refers to in-network providers or out-of-network providers.  Possible values are:</p> <ul style="list-style-type: none"> <li>• In—In-network providers</li> <li>• NA—Not applicable</li> <li>• Out—Out-of-network providers</li> </ul> <p>If the related CoverageBenefitItem record has an <code>IsInPlanNetwork</code> value of <code>true</code>, <code>NetworkType</code> is typically <code>In</code>. If the related record has an <code>IsInPlanNetwork</code> value of <code>false</code>, <code>NetworkType</code> can be any value.</p>
PriorityOrder	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> This limit's position in the sequence for calculating limits.</p>
TermType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the type of time period during which the benefit item is available.</p>

Field	Details
	<p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Calendar Year</li> <li>• Day</li> <li>• Month</li> <li>• Year to Date</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [CoverageBenefitItemLimitChangeEvent](#) (API version 60.0)

Change events are available for the object.

## HealthcareProvider

Represents business-level details about the healthcare organization or the practitioner.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
AccountId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Account that this healthcare provider is associated with.</p>
Classification	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the classification of the healthcare provider. This field is available in API version 63.0 and later when Site Management (Pilot) is enabled.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Key Opinion Leader</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>• Novice Member</li> <li>• Previous Partner</li> </ul>
DoesParticipateInRsrchStudy	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the healthcare provider participates in research studies (<code>true</code>) or not (<code>false</code>). This field is available in API version 63.0 and later when Site Management (Pilot) is enabled.  The default value is <code>false</code>.</p>
DoesUseElecDataCapture	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the healthcare provider uses Electronic Data Capture (EDC) system (<code>true</code>) or not (<code>false</code>). This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.  The default value is <code>false</code>.</p>
EffectiveFrom	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The date from which this provider is effective.</p>
EffectiveTo	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The date on which this provider is no longer effective.</p>
EhrSystem	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p>



Field	Details
	<b>Description</b> Name of the EHR system used at this facility or organization.
InitialStartDate	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Date that the facility first became operational or the practitioner first started practicing.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed a record related to this record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> Name of the provider.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The ID of the user who owns this record.
PractitionerId	<b>Type</b> reference

Field	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Practitioner that this healthcare provider record is associated with.
ProviderClass	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Class of facility, such as an IPA, medical group, or solo practitioner.
ProviderPhotoId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The Content Document file that is a photo of the Healthcare Provider. This field is a relationship field. <b>Relationship Name</b> ProviderPhoto <b>Relationship Type</b> Lookup <b>Refers To</b> ContentDocument
ProviderType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Type of provider or facility. For example, pharmacist or ambulatory care facility.
RelatedUserId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The User record that relates to the Healthcare Provider record. This field is a relationship field. <b>Relationship Name</b> RelatedUser

Field	Details
	<b>Relationship Type</b> Lookup <b>Refers To</b> User
SourceSystem	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> System from which the record was sourced.
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> ID of the system from which the record was sourced.
TerminationDate	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Termination date for this provider.
TerminationReason	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Reason for termination.
TotalLicensedBeds	<b>Type</b> int <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Total number of licensed beds at this facility, if applicable.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### **HealthcareProviderChangeEvent** (API version 59.0)

Change events are available for the object.

### **HealthcareProviderFeed**

Feed tracking is available for the object.

### **HealthcareProviderHistory**

History is available for tracked fields of the object.

### **HealthcareProviderOwnerSharingRule**

Sharing rules are available for the object.

### **HealthcareProviderShare**

Sharing is available for the object.

## Medication

Represents detailed information about different medications. This object is available in API version 51.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
BatchNumber	<b>Type</b> int  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> Specifies the batch number of the medication.
BrandNameAlternative	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The branded alternative for a generic medication. This field is available in API version 56.0 and later.
ExpirationDateTime	<b>Type</b> dateTime

Field	Details
	<p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the expiration date of the medication.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed this record.</p>
ManufacturerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The company that makes the medicine.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Account</li> </ul>
MedicationCategory	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The category of the medication. This field is available in API version 56.0 and later. Possible values are:</p> <ul style="list-style-type: none"> <li>Branded Product</li> <li>Generic Product</li> <li>Innovator Product</li> <li>Therapeutic Moeity</li> </ul>

Field	Details
MedicationCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The system-defined code that identifies a medication.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
MedicationFormId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code for the dosage form this medication is manufactured in.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of the medication.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The user who owns the medication record.</p>
ProductId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The product that's associated with the medication. This field is a relationship field.</p>

Field	Details
	This field is available in API version 61.0 and later with the Manage Financial Assistance Program permission set.
QuantityDenominator	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The total volume of the medication contained in the packaged product.</p>
QuantityNumerator	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The total amount of the medication contained in the packaged product.</p>
QuantityUnitId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The measurement unit for the quantity.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• UnitOfMeasure</li> </ul>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The name of the system this record came from.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of this record on its source system.</p>

Field	Details
SourceSystemModified	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date on which this item was last changed on the source system.
Status	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Specifies the status of the medication. Possible values are: <ul style="list-style-type: none"> <li>Active</li> <li>Entered in error</li> <li>Inactive</li> </ul>

## Additional Information for Medication in Other Objects

In addition to creating a record using these fields, you can add more details to your Medication record by creating records in certain other objects, and referencing your Medication record as the parent record. Here's the list of objects you can associate to Medication in this way, the type of information they add, and the field they use to reference Medication.

Object	Type of Information	Reference Field
Identifier	Associates an identifier value to the medication record.	ParentRecordId
MedicinalIngredient	Adds information about the different ingredients used in the medication.	ParentRecordId

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### **MedicationChangeEvent** (API version 59.0)

Change events are available for the object.

### [MedicinalIngredient](#)

MedicinalIngredient is a child object of Medication that represents substances or drugs that are used as ingredients in the medication. This object is available in API version 52.0 and later.



## MedicationRequest

Represents a request or order for the supply of medication, along with information about how it should be administered. This object is available in API version 51.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
<code>AllowedSubstitutionTypeCodeId</code>	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the type of substitution that's allowed. This field can't be used if the <code>CanSubstitute</code> field is set to <code>true</code>.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• <code>CodeSetBundle</code></li> </ul>
<code>CanSubstitute</code>	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether substitution is acceptable. If the value for this field is set to <code>true</code>, then the <code>AllowedSubstitutionTypeCodeId</code> field can't be selected.</p>
<code>CarePlanId</code>	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The care plan related to this medication request.  This field is a relationship field.</p> <p><b>Relationship Name</b> CarePlan</p> <p><b>Relationship Type</b> Lookup</p>

Field	Details
	<b>Referenced Objects</b> <ul style="list-style-type: none"> <li>CarePlan</li> </ul>
ClinicalEncounterId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The clinical encounter related to the medication request. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>ClinicalEncounter</li> </ul>
ClinicalServiceRequestId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> References the service request related to the medication request. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>ClinicalServiceRequest</li> </ul>
DispenseInterval	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The minimum interval required between refills.
DispenseIntervalUnitId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The unit for that interval. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>UnitOfMeasure</li> </ul>
DispenserId	<b>Type</b> reference

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The person who provides the medication.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Account</li> </ul>
FillDurationUnitId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unit for the fill duration.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>UnitOfMeasure</li> </ul>
FillQuantityUnitId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unit of the fill quantity.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>UnitOfMeasure</li> </ul>
InitialFillDuration	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The length of time the first fill is expected to last.</p>
InitialFillQuantity	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The quantity to be filled in the first dispense.</p>

Field	Details
IsIgnored	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the request should be ignored.</p>
IsSecondaryInformation	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the request is based on information from a secondary source instead of a primary one. If this field is set to <code>true</code>, then the <code>SecondarySourceId</code> field can't be selected.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed this record.</p>
MedicationAdministrationContextId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the setting in which the medication is administered.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• CodeSetBundle</li> </ul>
MedicationCodeId	<p><b>Type</b> reference</p>

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that specifies the medication requested. A record can select either a <code>MedicationId</code> or a <code>MedicationCodeId</code>, but not both.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
MedicationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Lookup to the medication record for the medicine requested. A record can select either a <code>MedicationId</code> or a <code>MedicationCodeId</code>, but not both.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Medication</li> </ul>
MedicationRequestGroupId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A shared identifier common to all medication requests that were authorized more or less simultaneously by a single author.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Identifier</li> </ul>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The system-generated name of the medication request record.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The owner of the medication request record. Available in API version 56.0 and later.</p>

Field	Details
	<p>This is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Group</li> <li>User</li> </ul>
PatientId	<p><b>Type</b> Master-detail reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The person who needs the medicine.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Account</li> </ul>
PerformerId	<p><b>Type</b> Polymorphic reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The person who administers the medicine.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Account</li> <li>HealthcareProvider</li> <li>CareRegisteredDevice</li> </ul>
PerformerTypeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the performer's role. For instance, the cardiologist, neurosurgeon, and so on.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>

Field	Details
PrescribedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and optionally the time when the prescription was initially written or authored on.</p>
PrescriptionPeriodEnd	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The end date for the prescription's validity.</p>
PrescriptionPeriodStart	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The start date for the prescription's validity.</p>
PreviousPrescriptionId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Reference to previous prescriptions.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>MedicationRequest</li> </ul>
Priority	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the priority of the request. Possible values are:</p> <ul style="list-style-type: none"> <li>ASAP</li> <li>Routine</li> <li>Stat</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>Urgent</li> </ul>
ReasonCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The code for why the medicine was requested.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
ReasonReferenceId	<p><b>Type</b> Polymorphic reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Reference to the condition or observation that warranted this medicine.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>HealthCondition</li> <li>CareObservation</li> </ul>
RefillDuration	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> How long the refill is expected to last.</p>
RefillQuantity	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The quantity in each refill.</p>
RefillsAllowed	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The number of refills that are allowed.</p>



Field	Details
RelatedRequestId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A plan or request that is fulfilled in whole or in part by this medication request.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>MedicationRequest</li> </ul>
RequesterId	<p><b>Type</b> Polymorphic reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The person who raised the request.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Account</li> <li>HealthcareProvider</li> <li>CareRegisteredDevice</li> </ul>
SecondarySourceId	<p><b>Type</b> Polymorphic reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> References the person who gave the information for the request. This field can't be selected if the <code>IsSecondarySource</code> field is set to <code>true</code>.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Account</li> <li>HealthcareProvider</li> </ul>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The name of the system this record came from.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p>

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of this record in its source system.</p>
SourceSystemModified	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date on which this item was last changed in the source system.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The status of the medication request. Possible values are:</p> <ul style="list-style-type: none"> <li>• Active</li> <li>• Cancelled</li> <li>• Completed</li> <li>• Draft</li> <li>• Entered-in-Error</li> <li>• On-Hold</li> <li>• Stopped</li> <li>• Unknown</li> </ul>
StatusReasonCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that specifies the reason for the status.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• CodeSetBundle</li> </ul>
SubstitutionReasonCodeId	<p><b>Type</b> reference</p>

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies why a substitution is required.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
TherapyDuration	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The description of the overall pattern of the administration of the medication to the patient. For instance, Continuous, Acute, Seasonal.  Possible values are:</p> <ul style="list-style-type: none"> <li>Continuous</li> <li>Seasonal</li> <li>Short Term</li> </ul>
Type	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The type of the request.  Possible values are:</p> <ul style="list-style-type: none"> <li>Filler Order</li> <li>Instance Order</li> <li>Option</li> <li>Order</li> <li>Original Order</li> <li>Plan</li> <li>Proposal</li> <li>Reflex Order</li> </ul>

## Additional Information for MedicationRequest in Other Objects

In addition to creating a record using these fields, you can add more details to your MedicationRequest record by creating records in certain other objects, and referencing your MedicationRequest record as the parent record. Here's the list of objects you can associate to MedicationRequest in this way, the type of information they add, and the field they use to reference MedicationRequest.

Object	Type of Information	Reference Field
Identifier	Associates an identifier value to the medication request.	ParentRecordId
PatientMedicationDosage	Associates dosage-related information for the medication in the medication request record.	ParentRecordId

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### MedicationRequestChangeEvent (API version 59.0)

Change events are available for the object.

### MedicationRequestFeed

Feed tracking is available for the object.

### MedicationRequestHistory

History is available for tracked fields of the object.

### MedicationRequestOwnerSharingRule (API version 56.0)

Sharing rules are available for the object.

### MedicationRequestShare (API version 56.0)

Sharing is available for the object.

## MemberPlan

Represents details about the insurance coverage for a member or subscriber.



**Note:** The primary member on the plan is called the subscriber. The other members are dependents.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field Name	Details
Affiliation	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> An affiliation to a government service, such as the army or navy.</p>

Field Name	Details
EffectiveFrom	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The date from which this member plan is effective.</p>
EffectiveTo	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The date on which this member plan ceases to be effective.</p>
ExternalIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The identifier used to identify the record outside the Salesforce org.</p>
GroupNumber	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The group number or policy number of the primary member.</p>
IssuerNumber	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Reference number for the issuer of the plan.</p>
LastReferencedDate	<p><b>Type</b> datetime</p> <p><b>Properties</b> Filter, Nillable, Sort</p>

Field Name	Details
	<b>Description</b> The timestamp for when the current user last viewed a record related to this record.
LastVerification	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The date on which this plan was last verified.
LastViewedDate	<b>Type</b> datetime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
MemberId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort <b>Description</b> The ID of the member's record.
MemberNumber	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The member's reference number for this plan.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The name by which the member knows this plan.

Field Name	Details
Notes	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Notes about this member plan.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The ID of the user who owns this record.</p>
PayerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the payer's Account object record.</p>
PayerNetworkId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The payer insurance plan or network that is associated with the patient. This field is a relationship field.</p> <p><b>Relationship Name</b> PayerNetwork</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> HealthcarePayerNetwork</p>
PlanId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Lookup of the Purchaser Plan ID.</p>

Field Name	Details
PrimaryCarePhysician	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The name of the physician providing primary care under this plan.</p>
PrimarySecondaryTertiary	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Whether this plan is the primary, secondary, or tertiary plan.</p>
RelationshipToSubscriber	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The relationship of this member to the plan's subscriber. Valid options are:</p> <ul style="list-style-type: none"><li>• Self</li><li>• Spouse</li><li>• Child</li><li>• Unknown</li><li>• Other Relationship</li></ul>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The name of the system this plan record came from.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of this plan record on its source system.</p>



Field Name	Details
SourceSystemModified	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date on which this plan record was last changed on the source system.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Indicates whether the plan is active.</p>
SubscriberId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the subscriber's record.</p>
VerificationStatus	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The status of the plan's verification. Valid options are:</p> <ul style="list-style-type: none"> <li>• Active - Verified</li> <li>• Rejected</li> <li>• Not Checked</li> <li>• Unknown</li> <li>• Inactive</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### **MemberPlanChangeEvent (API version 57.0)**

Change events are available for the object.

### **MemberPlanFeed**

Feed tracking is available for the object.

**MemberPlanHistory**

History is available for tracked fields of the object.

**MemberPlanOwnerSharingRule**

Sharing rules are available for the object.

**MemberPlanShare**

Sharing is available for the object.

## PurchaserPlan

Represents the payer plan that a purchaser makes available to its members and members' dependents.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field Name	Details
Affiliation	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> An affiliation to a government service, such as the army or navy.
EffectiveFrom	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The date from which this purchaser plan is effective.
EffectiveTo	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The date on which this purchaser plan ceases to be effective.
IsVerifiable	<b>Type</b> boolean

Field Name	Details
	<b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether a benefits verification can be performed on this plan.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The name of this plan.
Notes	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> Notes about this payer.
Payer	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The ID of the payer's Account object record.
PlanNumber	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The plan's reference number.
PlanStatus	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Indicates whether the plan is active.
PlanType	<b>Type</b> picklist

Field Name	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The type of plan, with the following default options:</p> <ul style="list-style-type: none"> <li>• PPO</li> <li>• HMO</li> <li>• Medicare</li> <li>• Medicaid</li> <li>• Workers Comp</li> </ul>
ServiceType	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The description of the service type offered by this plan.</p>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The name of the system this plan record came from.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of this plan record on its source system.</p>
SourceSystemModified	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date on which this plan record was last changed on the source system.</p>

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

**PurchaserPlanFeed**

Feed tracking is available for the object.

**PurchaserPlanHistory**

History is available for tracked fields of the object.

**PurchaserPlanOwnerSharingRule**

Sharing rules are available for the object.

**PurchaserPlanShare**

Sharing is available for the object.

**PurchaserPlanChangeEvent**

Change data capture is available for this object.

## UnitOfMeasure

Represents the unit of measures for care metrics and care observations. This object is available in API version 49.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
Description	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The description of this unit of measure.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed a record related to this record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort

Field	Details
	<b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Sort, Update <b>Description</b> The name of this unit of measure.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The ID of the user who owns this record.
Type	<b>Type</b> picklist <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The type of the unit of measure. For example, weight, distance, period.
UnitCode	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The code for this unit of measure. For example, mm[Hg], mcg/mL, kgs, lbs.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [UnitOfMeasureChangeEvent](#) (API version 59.0)

Change events are available for the object.

### [UnitOfMeasureOwnerSharingRule](#)

Sharing rules are available for the object.

## UnitOfMeasureShare

Sharing is available for the object.

# Provider Network Management

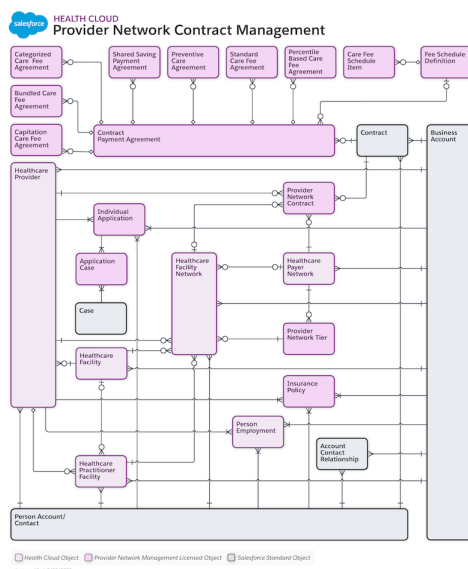
Provider Network Management allows health insurance companies to bring providers into their network and helps members or patients find care that fits their needs. It provides objects for managing provider networks and contract payment agreement terms.

To use all the objects in Provider Network Management, you must have the Health Cloud Provider Network Management Add On license as well as the Health Cloud Platform license. Assign the Health Cloud Foundation permission set and the Provider Network Management permission set to your users.

## EDITIONS

Available in: **Enterprise** and **Unlimited** Editions

## Provider Network Management



To view a larger version, right-click or control-click the image and select **Open Image in New Tab** or view the [Provider Network Contract Management data model architecture](#) on the Salesforce Architects site.

## Access to Provider Network Management

The provider network management standard objects are available to users with the Health Cloud Platform and Provider Network Management permission set licenses and the Health Foundation permission set.

## ApplicationCase

This junction object stores a relationship between Case and IndividualApplication. This object is available in API version 52.0 and later with the Provider Network Management permission set license.

## IndividualApplication

Represents an application form submitted by an individual. Available with the Provider Network Management permission set license.

## InsurancePolicy

Represents a type of insurance policy. Available with the Provider Network Management permission set license.

[BundledCareFeeAgreement](#)

Specifies the payment terms for contracts of Bundled Care Fee Agreement. This object is available in API version 54.0 and later with the Provider Network Management permission set license.

[CapitationCareFeeAgreement](#)

Specifies the payment terms for contracts of Capitation Care Fee Agreement type. This object is available in API version 54.0 and later with the Provider Network Management permission set license.

[CareFeeScheduleItem](#)

Stores procedure level fees for a fee schedule definition. This object is available in API version 54.0 and later with the Provider Network Management permission set license.

[CaseRelatedFile](#)

Represents the details of a file attached to a case, such as file properties, file processing details, and other additional relevant information. This object is available in API version 62.0 and later.

[CategorizedCareFeeAgreement](#)

Specifies the payment terms for contracts of Categorized Care Fee Agreement. This object is available in API version 54.0 and later with the Provider Network Management permission set license.

[ContractPaymentAgreement](#)

Stores information about the contract payment agreement associated with a contract. This object is available in API version 54.0 and later with the Provider Network Management permission set license.

[FeeScheduleDefinition](#)

Stores fee schedule information for contracts of Standard Care Fee Agreement types. This object is available in API version 54.0 and later with the Provider Network Management permission set license.

[PercentileBsdCareFeeAgreement](#)

Specifies the payment terms for contracts of Percentile Based Care Fee Agreement. This object is available in API version 54.0 and later with the Provider Network Management permission set license.

[ProviderNetworkContract](#)

Represents a provider and a network bound together by a contract. This object is available in API version 53.0 and later with the Provider Network Management permission set license.

[ProviderNetworkTier](#)

Represents unique tiers for each provider network. This object is available in API version 53.0 and later with the Provider Network Management permission set license.

[PreventiveCareAgreement](#)

Specifies the payment terms for contracts of Preventive Care Fee Agreement. This object is available in API version 54.0 and later with the Provider Network Management permission set license.

[SharedSavingPaymentAgreement](#)

Specifies the payment terms for contracts of Shared Saving Payment Agreement type. This object is available in API version 54.0 and later with the Provider Network Management permission set license.

[StandardCareFeeAgreement](#)

Specifies the payment terms for contracts of Standard Care Fee Agreement type. This object is available in API version 54.0 and later with the Provider Network Management permission set license.

**SEE ALSO:**

[Health Cloud Administrator Guide: Provider Network Management](#)



## Access to Provider Network Management

The provider network management standard objects are available to users with the Health Cloud Platform and Provider Network Management permission set licenses and the Health Foundation permission set.

The provider network management data model is available in API version 52.0 and later. You must have the Health Cloud Provider Network Management Add On license, which contains the Health Cloud Provider Network Management platform license and the Health Cloud Provider Network Management user permission set license.

Some of the objects are available in your org even before enabling this org pref because they're part of other data models in Health Cloud or other Salesforce products. These objects need the Health Cloud Provider Network Management Add On license to be enabled before you can use them:

- Application Case
- Individual Application
- Insurance Policy
- Person Employment
- Provider Network Tier
- Provider Network Contract
- Care Fee Schedule Item
- Fee Schedule Definition
- Contract Payment Agreement
- Standard Care Fee Agreement
- Categorized Care Fee Agreement
- Capitation Care Fee Agreement
- Shared Saving Payment Agreement
- Percentile Care Fee Agreement
- Bundled Care Fee Agreement
- Preventive Care Agreement

And these fields are added to existing objects when you enable the Health Cloud Provider Network Management Add On license.

### Business License

- IsPrimaryLicense
- IssueDate
- LicenseNumber

### Care Provider Adverse Action

- ActionIssueDate
- IncidentDate
- IncidentReportedDate
- InsurancePolicyNumber
- InsuranceProviderName
- PenaltyAmount
- RegulatoryBody
- RegulatoryBodyType

**Person Education**

- InstitutionAddress
- ProgramName
- CertificateIdentifier

**ApplicationCase**

This junction object stores a relationship between Case and IndividualApplication. This object is available in API version 52.0 and later with the Provider Network Management permission set license.

**Supported Calls**

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

**Fields**

Field	Details
ApplicationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The individual application associated with a case application. This is a relationship field.</p> <p><b>Relationship Name</b> Application</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> IndividualApplication</p>
CaseId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The case associated with a case application. This is a relationship field.</p> <p><b>Relationship Name</b> Case</p>

Field	Details
	<b>Relationship Type</b> Lookup <b>Refers To</b> Case
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the record was last referenced.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user viewed this record.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The name associated with the record.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [ApplicationCaseFeed](#) on page 1341

Feed tracking is available for the object.

### [ApplicationCaseHistory](#) on page 1350

History is available for tracked fields of the object.

### [ApplicationCaseChangeEvent](#) on page 1336 (API version 61.0)

Change events are available for the object.

## IndividualApplication

Represents an application form submitted by an individual. Available with the Provider Network Management permission set license.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
AccountId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the applicant's account.</p>
AmountPaid	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The amount paid by the applicant.</p>
ApplicationCaseId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of a case that relates to this application.</p>
ApplicationCategory	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Categorizes the ways an application can be processed. Possible values are:</p> <ul style="list-style-type: none"> <li>• Basic</li> <li>• Special</li> </ul>
ApplicationType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> The type of the application. Possible values are: <ul style="list-style-type: none"> <li>• New</li> <li>• Renewal</li> </ul>
AppliedDate	<b>Type</b> dateTime  <b>Properties</b> Create, Filter, Sort, Update  <b>Description</b> The date on which the application was received from the applicant.
ApprovedDate	<b>Type</b> dateTime  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> The date on which the application was approved.
BusinessTypeId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The type of individual business activity for this application.
Category	<b>Type</b> picklist  <b>Properties</b> Create, Filter, Group, Sort, Update  <b>Description</b> The service category of the application.  Possible values are: <ul style="list-style-type: none"> <li>• Emergency Service</li> <li>• License</li> <li>• Permit</li> </ul>
Description	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update

Field	Details
	<b>Description</b> Text description provided by the applicant.
IsOwnerEditable	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Whether the owner ID of this record can be changed.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when a user most recently viewed a record related to this record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when a user most recently viewed this record. If this value is null, this record might only have been referenced (LastReferencedDate) and not viewed.
LicensePermitNameId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The emergency service authorization that will be granted if this application is approved.
LicenseTypeId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort, Update, Nillable <b>Description</b> The type of emergency service that the applicant will provide.
Name	<b>Type</b> string

Field	Details
	<b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The auto-generated unique ID for this application.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The ID of the user that owns this record.
PaymentDate	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date and time at which payment was received from the applicant.
RequirementsCompleteDate	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date when the applicant fulfilled all the requirements for approval.
SavedApplicationRefId	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Reference Id of the saved application.
Status	<b>Type</b> picklist <b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update <b>Description</b> The submission and approval status of the application. Possible values are: <ul style="list-style-type: none"> <li>• Closed</li> <li>• In Distribution</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>• In Review</li> <li>• Submitted</li> </ul>
WasReturned	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Whether a submitted application was sent back to the applicant due to errors.</p>

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### [IndividualApplicationHistory](#) on page 1350

History is available for the object.

### [IndividualApplicationFeed](#) on page 1341

Feed tracking is available for the object.

### [IndividualOwnerSharingRule](#) on page 1355

Sharing rules are available for the object.

### [IndividualApplicationShare](#) on page 1359

Share is available for the object.

## InsurancePolicy

Represents a type of insurance policy. Available with the Provider Network Management permission set license.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
AttributesSelectedValues__c	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Values of root product attributes set at the InsurancePolicy level.</p>



Field	Details
AuditTerm	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The frequency of the audit. For example, monthly, semi-monthly, quarterly, semi-annually, or annually.  Possible values are:</p> <ul style="list-style-type: none"> <li>• Annually</li> <li>• Monthly</li> <li>• Quarterly</li> <li>• Semi Annual (twice a year)</li> <li>• Semi-Monthly (twice a month)</li> </ul>
CancellationDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date on which the insurance policy was canceled.</p>
CancellationReason	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> The reason for canceling the insurance policy.</p>
CancellationReasonType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The category that the cancellation reason belongs to.  Possible values are:</p> <ul style="list-style-type: none"> <li>• Canceled at Request of the Finance Company</li> <li>• Canceled by Underwriter or Plan Administrator</li> <li>• Corporate Officer NonElection</li> <li>• Court Release</li> <li>• Coverage Placed Elsewhere</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>• Duplicate Coverage</li> <li>• Failure to Comply with Terms and Conditions (ex. Audit Failure)</li> <li>• Failure to Pay Deductible</li> <li>• Insured's Request</li> <li>• Misrepresentation of Information on Application</li> <li>• Non-Payment</li> <li>• Not Taken</li> <li>• Other</li> <li>• Revocation of Voluntary Market Acceptance</li> <li>• Rewritten</li> <li>• Substantial Change in Risk</li> <li>• Underwriting Reasons</li> </ul>
CashSurrenderValue	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The cash surrender value of the insurance policy.</p>
ChangeSubtype	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A further categorization of the change type. For example, childbirth, marriage.  Possible values are:</p> <ul style="list-style-type: none"> <li>• Child Birth</li> <li>• Marriage</li> </ul>
ChangeType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The type of the change in the policy. For example, life event, house renovation.  Possible values are:</p> <ul style="list-style-type: none"> <li>• House Renovation</li> <li>• Life-Event</li> </ul>

Field	Details
ContractLineItemId__c	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of a line item in the contract for the policy. This is a relationship field.</p> <p><b>Relationship Name</b> ContractLineItemId__r</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ContractLineItem__c</p>
DateRenewed	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date on which the policy was last renewed.</p>
Discount	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The discount that was given on the policy.</p>
EffectiveDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date from which the policy is in effect.</p>
ExpirationDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date on which the policy expires.</p>

Field	Details
FinalRenewalDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The final date on which the policyholder can renew the insurance policy.</p>
EnolChannel	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The channel through which the loss for the claim associated with this policy was reported. This field is deprecated in API version 48.0 and will be removed in API version 52 (the Summer '21 release). Possible values are:</p> <ul style="list-style-type: none"> <li>• Chatbot</li> <li>• Mobile</li> <li>• Phone</li> <li>• Web</li> </ul>
GrossWrittenPremium	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The total expected premium amount for the insurance policy over the policy period.</p>
HasAnyAutoCoverage	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the insurance policy has an Any Auto coverage, which extends the coverage to hired and other non-owned vehicles. The default value is <code>False</code>.</p>
IsActive	<p><b>Type</b> boolean</p> <p><b>Properties</b> Defaulted on create, Filter, Group, Sort</p>

Field	Details
	<p><b>Description</b></p> <p>Indicates whether the policy is active.</p> <p>The default value is <code>False</code>.</p>
<code>IsLoanEligibile</code>	<p><b>Type</b></p> <p>boolean</p> <p><b>Properties</b></p> <p>Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b></p> <p>Indicates whether a loan can be requested against the insurance policy.</p> <p>The default value is <code>False</code>.</p>
<code>IsRenewedPolicy</code>	<p><b>Type</b></p> <p>boolean</p> <p><b>Properties</b></p> <p>Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b></p> <p>Indicates whether the policy is a renewed policy.</p> <p>The default value is <code>False</code>.</p>
<code>LastReferencedDate</code>	<p><b>Type</b></p> <p>dateTime</p> <p><b>Properties</b></p> <p>Filter, Nillable, Sort</p> <p><b>Description</b></p> <p>The timestamp for when the current user last viewed a record related to this record.</p>
<code>LastViewedDate</code>	<p><b>Type</b></p> <p>dateTime</p> <p><b>Properties</b></p> <p>Filter, Nillable, Sort</p> <p><b>Description</b></p> <p>The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (<code>LastReferencedDate</code>) and not viewed.</p>
<code>Name</code>	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b></p> <p>The insurance policy number. Label is <b>Policy Number</b>.</p>

Field	Details
NameInsuredId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The name of the primary insured. This is a relationship field.</p> <p><b>Relationship Name</b> NameInsured</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Account</p>
OriginalEffectiveDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date on which the original policy went into effect. This field is available from API version 51.0 and later.</p>
OriginalExpirationDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Expiration date of the original policy. This field is available from API version 51.0 and later.</p>
OriginalPolicyId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the original insurance policy. This field is available from API version 51.0 and later. This is a relationship field.</p> <p><b>Relationship Name</b> OriginalPolicy</p> <p><b>Relationship Type</b> Lookup</p>

Field	Details
	<b>Refers To</b> InsurancePolicy
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> ID of the record owner. This is a polymorphic relationship field. <b>Relationship Name</b> Owner <b>Relationship Type</b> Lookup <b>Refers To</b> Group, User
PaidToDate	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The date up to which the policy is paid for. This field is available from API version 51.0 and later.
ParentPolicyId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The ID of the parent policy that covers this policy. For example, a parent policy can cover an auto policy and home policy. This is a relationship field. <b>Relationship Name</b> ParentPolicy <b>Relationship Type</b> Lookup <b>Refers To</b> InsurancePolicy

Field	Details
PaymentDueDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date on which the next payment of the premium is due.</p>
PlanTier	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The class that the insurance policy belongs to. For example, silver, gold, or platinum.  Possible values are:</p> <ul style="list-style-type: none"> <li>• Gold</li> <li>• Platinum</li> <li>• Silver</li> </ul>
PlanType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The type of the insurance policy plan. For example, single life, joint last-to-die, or joint first-to-die (primarily applicable for term insurance).  Possible values are:</p> <ul style="list-style-type: none"> <li>• Joint First-to-Die</li> <li>• Joint Last-to-Die</li> <li>• Single Life</li> </ul>
PolicyDescription	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> The description of the insurance policy.</p>
PolicyName	<p><b>Type</b> string</p>



Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The name of the insurance policy.</p>
PolicyTerm	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The time period for which the policy provides coverage. This field is available from API version 51.0 and later. Possible values are:</p> <ul style="list-style-type: none"> <li>• Annual</li> <li>• Custom</li> <li>• Daily</li> <li>• Monthly</li> <li>• Semi-Annual</li> </ul> <p>The default value is Annual.</p>
PolicyType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The type of the insurance policy. For example, home, auto, annuity, or life. Possible values are:</p> <ul style="list-style-type: none"> <li>• Annuity</li> <li>• Auto</li> <li>• Commercial Auto</li> <li>• Commercial Property</li> <li>• Home</li> <li>• Life</li> <li>• Workers' Compensation</li> </ul>
PremiumAmount	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>The premium paid by the policy owner for the current billing period.</p>
PremiumCalculationMethod	<p><b>Type</b></p> <p>picklist</p> <p><b>Properties</b></p> <p>Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The premium calculation method for a payment period. This field is available from API version 51.0 and later.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Daily</li> <li>• Modal</li> </ul> <p>The default value is <code>Daily</code>.</p>
PremiumFrequency	<p><b>Type</b></p> <p>picklist</p> <p><b>Properties</b></p> <p>Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The frequency of the premium payment or billing. For example, monthly, semi-monthly, quarterly, semi-annually, or annually.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Annually</li> <li>• Monthly</li> <li>• Quarterly</li> <li>• Semi Annual (twice a year)</li> <li>• Semi-Monthly (twice a month)</li> </ul> <p>The default value is <code>Annually</code>.</p>
PremiumPaymentType	<p><b>Type</b></p> <p>picklist</p> <p><b>Properties</b></p> <p>Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The type of premium payment, such as Advance or Arrears. This field is available from API version 51.0 and later.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Advance</li> <li>• Arrears</li> </ul>

Field	Details
	The default value is <code>Advance</code> .
<code>PreviousPremium</code>	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The premium of the policy before it was renewed.</p>
<code>PreviousRenewalDate</code>	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date on which the insurance policy was renewed in the last renewal cycle.</p>
<code>PriorPolicyId</code>	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the insurance policy before it was renewed. This is a relationship field.</p> <p><b>Relationship Name</b> PriorPolicy</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> InsurancePolicy</p>
<code>ProducerId</code>	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the agency or the agent who sold the policy. This is a relationship field.</p> <p><b>Relationship Name</b> Producer</p> <p><b>Relationship Type</b> Lookup</p>

Field	Details
	<b>Refers To</b> Producer
ProductCode__c	<b>Type</b> string <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The code of the product that this policy belongs to. This is a calculated field. <b>Formula</b> <div>Product.ProductCode</div>
ProductId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The product that this policy belongs to. For example, if the customer buys a silver auto policy, this field looks up to the silver auto product in the Product object. This is a relationship field. <b>Relationship Name</b> Product <b>Relationship Type</b> Lookup <b>Refers To</b> Product2
RenewalChannel	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The channel through which the insurance policy was renewed. Possible values are: <ul style="list-style-type: none"> <li>• Chatbot</li> <li>• Mobile</li> <li>• Phone</li> <li>• Web</li> </ul>

Field	Details
RenewalDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date on which the policy is expected to be renewed. The actual renewal date may be different.</p>
SaleDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date on which the policy was sold.</p>
ServicingOffice	<p><b>Type</b> address</p> <p><b>Properties</b> Filter, Nillable</p> <p><b>Description</b> The address of the office that issued the policy and that services the policy.  This is a compound field of type Address and combines these fields: ServicingOfficeCity, ServicingOfficeCountry, ServicingOfficeGeocodeAccuracy, ServicingOfficeLatitude, ServicingOfficeLongitude, ServicingOfficePostalCode, ServicingOfficeState, and ServicingOfficeStreet.</p>
SourceOpportunityId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the opportunity from which the policy was created.  This is a relationship field.</p> <p><b>Relationship Name</b> SourceOpportunity</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Opportunity</p>

Field	Details
SourceQuoteId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the quote from which the policy was created. This is a relationship field.</p> <p><b>Relationship Name</b> SourceQuote</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Quote</p>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The name of the source system this record was obtained from.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> The unique ID of this record in the source system.</p>
StandardFeeAmount	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The expected fee for the policy over the policy period. This field is available from API version 51.0 and later.</p>
StandardPremiumAmount	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> The expected premium for the policy over the policy period. This field is available from API version 51.0 and later.
StandardTaxAmount	<b>Type</b> currency <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The expected tax on the policy over the policy period. This field is available from API version 51.0 and later.
Status	<b>Type</b> picklist <b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update <b>Description</b> The status of the insurance policy. Possible values are: <ul style="list-style-type: none"> <li>• Agreement Premature endings</li> <li>• Applied</li> <li>• Canceled</li> <li>• Customer Rejected</li> <li>• Draft</li> <li>• Final</li> <li>• Full Life Ending</li> <li>• Hypothetical</li> <li>• In Force</li> <li>• In Force with temporary coverage</li> <li>• In Force-change pending</li> <li>• Initial</li> <li>• Insurer Rejected</li> <li>• Lapsed</li> <li>• Negotiation End</li> <li>• Not Taken Up</li> <li>• Offered</li> <li>• Quote Abandoned</li> <li>• Quoted</li> <li>• Replaced by customer application</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>Replaced by insurer counter offer</li> <li>Suspended</li> <li>Terminated</li> <li>Under negotiation</li> </ul> <p>The default value is Initial.</p>
Substatus	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The carrier system's substatus code for the insurance policy. Possible values are:</p> <ul style="list-style-type: none"> <li>Draft</li> <li>Final</li> <li>Negotiation End</li> <li>Not Taken Up</li> <li>Quote Abandoned</li> </ul> <p>The default value is Draft.</p>
TaxesSurcharges	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The taxes and surcharges levied on the premium for the insurance policy.</p>
TermFeeAmount	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The expected fee for the policy over the policy period, prorated based on the policy's effective dates. This field is available from API version 51.0 and later.</p>
TermPremiumAmount	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p>



Field	Details
	<b>Description</b> The expected premium for the policy over the policy period, prorated based on the policy's effective dates. This field is available from API version 51.0 and later.
TermTaxAmount	<b>Type</b> currency <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The expected tax on the policy over the policy period, prorated based on the policy's effective dates. This field is available from API version 51.0 and later.
TotalCommissionAmount	<b>Type</b> currency <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The total commission amount for the policy.
TotalStandardAmount	<b>Type</b> currency <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The sum of the expected premium, fee, and tax for the policy over the policy period. This field is available from API version 51.0 and later. This is a calculated field.
TotalSumInsured	<b>Type</b> currency <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The total insured amount. This field is available from API version 51.0 and later.
UnderwritingEntityId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Legal entity that underwrote the insurance policy.

Field	Details
	<p>This is a relationship field.</p> <p><b>Relationship Name</b> UnderwritingEntity</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> LegalEntity</p>
UniversalPolicyNumber	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> A number that uniquely identifies the policy across different source systems.</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [InsurancePolicyChangeEvent](#) (API version 61.0)

Change events are available for the object.

## BundledCareFeeAgreement

Specifies the payment terms for contracts of Bundled Care Fee Agreement. This object is available in API version 54.0 and later with the Provider Network Management permission set license.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
BasicTierPrice	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Sort, Update</p> <p><b>Description</b> The basic tier price for the procedure bundle.</p>

Field	Details
ContractPaymentAgreementId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The contract payment agreement record to which this bundled care fee agreement is associated.  This is a relationship field.</p> <p><b>Relationship Name</b> ContractPaymentAgreement</p> <p><b>Relationship Type</b> Master-Detail</p> <p><b>Refers To</b> ContractPaymentAgreement</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced the record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed the record.</p>
MidTierPrice	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The mid tier price for the procedure bundle.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p>

Field	Details
	<b>Description</b> The name of the bundled care fee agreement.
PremiumTierPrice	<b>Type</b> currency <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The premium tier price for the procedure bundle.
ProcedureBundleCodeId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The code of the bundle including a set of procedures. This is a relationship field. <b>Relationship Name</b> ProcedureBundleCode <b>Relationship Type</b> Lookup <b>Refers To</b> CodeSetBundle
ProcedureBundleDescription	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> The description of the procedure bundle.
ProcedureBundleItemList	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The list of procedures covered in the bundle.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### **BundledCareFeeAgreementFeed** on page 1341

Feed tracking is available for the object.

### **BundledCareFeeAgreementHistory** on page 1350

History is available for tracked fields of the object.

### **BundledCareFeeAgreementChangeEvent** on page 1336 (API version 61.0)

Change events are available for the object.

## CapitationCareFeeAgreement

Specifies the payment terms for contracts of Capitation Care Fee Agreement type. This object is available in API version 54.0 and later with the Provider Network Management permission set license.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
ContractPaymentAgreementId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort <b>Description</b> The contract payment agreement record to which this capitation care fee agreement is associated.  This is a relationship field. <b>Relationship Name</b> ContractPaymentAgreement <b>Relationship Type</b> Master-Detail <b>Refers To</b> ContractPaymentAgreement
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort

Field	Details
	<b>Description</b> The most recent date on which a user referenced the record.
LastViewedDate	<b>Type</b> dateTime  <b>Properties</b> Filter, Nillable, Sort  <b>Description</b> The most recent date on which a user viewed the record.
MemberAgeRangeLowerLimit	<b>Type</b> int  <b>Properties</b> Create, Filter, Group, Sort, Update  <b>Description</b> The lower age limit of the enrolled member for the capitation care fee agreement.
MemberAgeRangeUpperLimit	<b>Type</b> int  <b>Properties</b> Create, Filter, Group, Sort, Update  <b>Description</b> The upper age limit of the enrolled member for the capitation care fee agreement.
MonthlyBalanceFee	<b>Type</b> currency  <b>Properties</b> Filter, Nillable, Sort  <b>Description</b> The balance fee for each member after the monthly withheld fee.  This is a calculated field.
MonthlyFee	<b>Type</b> currency  <b>Properties</b> Create, Filter, Sort, Update  <b>Description</b> The fee agreed upon by the provider and payer for each member per month.
MonthlyWithheldPercentage	<b>Type</b> percent

Field	Details
	<b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> The percentage of the monthly fee that's withheld by the payer and shared later with the provider based on the performance.
Name	<b>Type</b> string  <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort  <b>Description</b> The name of the capitation care fee agreement.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [CapitationCareFeeAgreementFeed](#) on page 1341

Feed tracking is available for the object.

### [CapitationCareFeeAgreementHistory](#) on page 1350

History is available for tracked fields of the object.

### [CapitationCareFeeAgreementChangeEvent](#) on page 1336 (API version 61.0)

Change events are available for the object.

## CareFeeScheduleItem

Stores procedure level fees for a fee schedule definition. This object is available in API version 54.0 and later with the Provider Network Management permission set license.

## Supported Calls

```
create(), delete(), describeLayout(), describeSObjects(), getDeleted(), getUpdated(), query(),
retrieve(), search(), undelete(), update(), upsert()
```

## Fields

Field	Details
CareFeeScheduleItemKey	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update

Field	Details
	<b>Description</b> A unique key assigned to the Care Fee Schedule Item record.
FacilityPrice	<b>Type</b> currency <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The fees when the procedure is performed in a facility location such as a hospital or Ambulatory Surgical Center (ASC).
FeeScheduleDefinitionId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort <b>Description</b> The Fee Schedule Definition associated with the Care Fee Schedule Item. This is a relationship field. <b>Relationship Name</b> FeeScheduleDefinition <b>Relationship Type</b> Master-Detail <b>Refers To</b> FeeScheduleDefinition
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user referenced the record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user viewed the record.
Name	<b>Type</b> string



Field	Details
	<b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The name of the Care Fee Schedule Item.
NonFacilityPrice	<b>Type</b> currency <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The fees when the procedure is performed in a non-facility location such as the physician's office.
ProcedureCodeDescription	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The description of the procedure code.
ProcedureCodeId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The industry standard code for the procedure such as CPT or HCPCS. This is a relationship field. <b>Relationship Name</b> ProcedureCode <b>Relationship Type</b> Lookup <b>Refers To</b> CodeSetBundle

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [CareFeeScheduleItemFeed](#) on page 1341

Feed tracking is available for the object.

**CareFeeScheduleItemHistory** on page 1350

History is available for tracked fields of the object.

**CareFeeScheduleItemChangeEvent** on page 1336 (API version 61.0)

Change events are available for the object.

## CaseRelatedFile

Represents the details of a file attached to a case, such as file properties, file processing details, and other additional relevant information. This object is available in API version 62.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
CaseId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The case associated with the case related file. This field is a relationship field.</p> <p><b>Relationship Name</b> Case</p> <p><b>Relationship Type</b> Master-detail</p> <p><b>Refers To</b> Case (the master object)</p>
ContentDocumentId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The content document associated with the case related file. This field is a relationship field.</p> <p><b>Relationship Name</b> ContentDocument</p> <p><b>Refers To</b> ContentDocument</p>

Field	Details
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced the record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed the record.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the case related file.</p>
ProcessDefinitionReferenceId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The batch calc job definition associated with the case related file. This field is a relationship field.</p> <p><b>Relationship Name</b> ProcessDefinitionReference</p> <p><b>Refers To</b> BatchCalcJobDefinition</p>
ProcessStage	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the stages during processing. Possible values are:</p> <ul style="list-style-type: none"> <li>• Mapping</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>Processing</li> <li>Staging</li> </ul>
ProcessStatus	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the current status of the case related file during processing. Possible values are:</p> <ul style="list-style-type: none"> <li>Complete</li> <li>Failed</li> <li>InProgress</li> <li>InReview</li> </ul>
SourceDatasetName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The name of the source dataset for processing.</p>
TargetDatasetName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The name of the target data created through the transformation of the source dataset.</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [CaseRelatedFileChangeEvent](#) on page 1336

Change events are available for the object.

### [CaseRelatedFileHistory](#) on page 1350

History is available for tracked fields of the object.

## CategorizedCareFeeAgreement

Specifies the payment terms for contracts of Categorized Care Fee Agreement. This object is available in API version 54.0 and later with the Provider Network Management permission set license.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
CategorizedCareFeeAgreeKey	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update <b>Description</b> A unique key assigned to the Categorized Care Fee Agreement record.
ContractPaymentAgreementId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort <b>Description</b> The contract payment agreement record to which this categorized care fee agreement is associated.  This is a relationship field. <b>Relationship Name</b> ContractPaymentAgreement <b>Relationship Type</b> Master-Detail <b>Refers To</b> ContractPaymentAgreement
Description	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The description of the procedure category.
LastReferencedDate	<b>Type</b> dateTime

Field	Details
	<b>Properties</b> Filter, Nillable, Sort  <b>Description</b> The most recent date on which a user referenced the record.
LastViewedDate	<b>Type</b> dateTime  <b>Properties</b> Filter, Nillable, Sort  <b>Description</b> The most recent date on which a user viewed the record.
LineofBusiness	<b>Type</b> picklist  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The line of business for which the agreed upon fee is applicable.  Possible values are: <ul style="list-style-type: none"> <li>Commercial</li> <li>Medi-Cal</li> <li>Medicare</li> </ul>
Name	<b>Type</b> string  <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort  <b>Description</b> The name of the categorized care fee agreement.
PricingInformation	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, Sort, Update  <b>Description</b> The agreed upon fee for the procedure category.
ProcedureCategory	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, Sort, Update

Field	Details
	<b>Description</b> The category of procedures covered in the Categorized Care Fee Agreement, such as Immunization.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [CategorizedCareFeeAgreementChangeEvent](#) (API version 61.0)

Change events are available for the object.

### [CategorizedCareFeeAgreementFeed](#) on page 1341

Feed tracking is available for the object.

### [CategorizedCareFeeAgreementHistory](#) on page 1350

History is available for tracked fields of the object.

## ContractPaymentAgreement

Stores information about the contract payment agreement associated with a contract. This object is available in API version 54.0 and later with the Provider Network Management permission set license.

## Supported Calls

```
create(), delete(), describeLayout(), describeSObjects(), getDeleted(), getUpdated(), query(),
retrieve(), search(), undelete(), update(), upsert()
```

## Fields

Field	Details
AgreementType	<b>Type</b> picklist  <b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update  <b>Description</b> The payment type supported in the contract payment agreement.  Possible values are: <ul style="list-style-type: none"> <li>• Bundled Care Fee Agreement</li> <li>• Capitation Care Fee Agreement</li> <li>• Categorized Care Fee Agreement</li> <li>• Percentile Based Care Fee Agreement</li> <li>• Preventive Care Agreement</li> <li>• Shared Saving Payment Agreement</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>Standard Care Fee Agreement</li> </ul>
ContractId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The contract associated with the contract payment agreement. This is a relationship field.</p> <p><b>Relationship Name</b> Contract</p> <p><b>Relationship Type</b> Master-Detail</p> <p><b>Refers To</b> Contract</p>
ContractPaymentAgreementKey	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> A unique key assigned to the Contract Payment Agreement record.</p>
Description	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> The description of the contract payment agreement.</p>
EligibleProcedureCodeList	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> The procedure codes that are covered in the contract payment agreement. This value is applicable for Capitation and Shared Savings payment type.</p>
EndDateTime	<p><b>Type</b> dateTime</p>



Field	Details
	<p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The end date until when the contract payment agreement is effective.</p>
FeeScheduleDefinitionId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The fee schedule definition record associated with the contract payment agreement. This value is applicable only for Fee-for-Service payment types.  This is a relationship field.</p> <p><b>Relationship Name</b> FeeScheduleDefinition</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> FeeScheduleDefinition</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced the record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed the record.</p>
LineofBusiness	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The line of business to which the contract payment agreement is applicable.  Possible values are:</p>

Field	Details
	<ul style="list-style-type: none"> <li>• Commercial</li> <li>• Medi-Cal</li> <li>• Medicaid</li> <li>• Medicare</li> </ul>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of the contract payment agreement associated with the contract.</p>
StandardFeeCalculationPercentage	<p><b>Type</b> percent</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The percentage of the baseline fees of the fee schedule definition that's used to calculate the negotiated fees for the Fee-for-Service payment types.</p>
StartDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The start date from when the contract payment agreement is effective.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> The status of the contract payment agreement. Possible values are:</p> <ul style="list-style-type: none"> <li>• ACTIVATED—Activated</li> <li>• DEACTIVATED—Deactivated</li> <li>• DRAFT—Draft</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

**[ContractPaymentAgreementFeed](#) on page 1341**

Feed tracking is available for the object.

**[ContractPaymentAgreementHistory](#) on page 1350**

History is available for tracked fields of the object.

**[ContractPaymentAgreementChangeEvent](#) on page 1336 (API version 61.0)**

Change events are available for the object.

## FeeScheduleDefinition

Stores fee schedule information for contracts of Standard Care Fee Agreement types. This object is available in API version 54.0 and later with the Provider Network Management permission set license.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
Description	<b>Type</b> textarea  <b>Properties</b> Create, Nillable, Update  <b>Description</b> The description of the Fee Schedule Definition.
EffectiveEndDateTime	<b>Type</b> dateTime  <b>Properties</b> Create, Filter, Sort, Update  <b>Description</b> The end date until when the Fee Schedule Definition is effective.
EffectiveStartDateTime	<b>Type</b> dateTime  <b>Properties</b> Create, Filter, Sort, Update  <b>Description</b> The start date from when the Fee Schedule Definition is effective.

Field	Details
FeeScheduleDefinitionKey	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> A unique key assigned to the Fee Schedule Definition record.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced the record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed the record.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of the Fee Schedule Definition.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The unique ID of the owner.  This is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [FeeScheduleDefinitionFeed](#) on page 1341

Feed tracking is available for the object.

### [FeeScheduleDefinitionHistory](#) on page 1350

History is available for tracked fields of the object.

### [FeeScheduleDefinitionShare](#) on page 1359

Sharing is available for the object.

### [FeeScheduleDefinitionChangeEvent](#) on page 1336 (API version 61.0)

Change events are available for the object.

## PercentileBsdCareFeeAgreement

Specifies the payment terms for contracts of Percentile Based Care Fee Agreement. This object is available in API version 54.0 and later with the Provider Network Management permission set license.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
<code>BracketInformation</code>	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The description of the percentile bracket information.</p>
<code>ContractPaymentAgreementId</code>	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The contract payment agreement record to which this percentile based care fee agreement is associated.  This is a relationship field.</p> <p><b>Relationship Name</b> ContractPaymentAgreement</p>

Field	Details
	<b>Relationship Type</b> Master-Detail <b>Refers To</b> ContractPaymentAgreement
FifthBracketPrice	<b>Type</b> currency <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The price for the procedure if the member falls into the fifth percentile bracket based on the factor considered by the payer.
FirstBracketPrice	<b>Type</b> currency <b>Properties</b> Create, Filter, Sort, Update <b>Description</b> The price for the procedure if the member falls into the first percentile bracket based on the factor considered by the payer.
FourthBracketPrice	<b>Type</b> currency <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The price for the procedure if the member falls into the fourth percentile bracket based on the factor considered by the payer.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user referenced the record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user viewed the record.

Field	Details
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the percentile based care fee agreement.</p>
ProcedureCodeDescription	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The description of the procedure code.</p>
ProcedureCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The industry standard code for the procedure such as CPT or HCPCS. This is a relationship field.</p> <p><b>Relationship Name</b> ProcedureCode</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CodeSetBundle</p>
RelativeValueUnit	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The relative value unit for the procedure.</p>
SecondBracketPrice	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> The price for the procedure if the member falls into the second percentile bracket based on the factor considered by the payer.
StandardPrice	<b>Type</b> currency  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> The standard price for the procedure defined by the governing body.
ThirdBracketPrice	<b>Type</b> currency  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> The price for the procedure if the member falls into the third percentile bracket based on the factor considered by the payer.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [PercentileBsdCareFeeAgreementFeed](#) on page 1341

Feed tracking is available for the object.

### [PercentileBsdCareFeeAgreementHistory](#) on page 1350

History is available for tracked fields of the object.

### [PercentileBsdCareFeeAgreementChangeEvent](#) on page 1336 (API version 61.0)

Change events are available for the object.

## ProviderNetworkContract

Represents a provider and a network bound together by a contract. This object is available in API version 53.0 and later with the Provider Network Management permission set license.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`



## Fields

Field	Details
ContractId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The contract that ties the network and provider together. This is a relationship field.</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Contract</p>
EndDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The end date of the contract between the provider and the network.</p>
HealthcarePayerNetworkId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The healthcare payer network associated with the contract. This is a relationship field.</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> HealthcarePayerNetwork</p>
HealthcareProviderId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The healthcare provider associated with the contract. This is a relationship field.</p>

Field	Details
	<b>Relationship Type</b> Lookup <b>Refers To</b> HealthcareProvider
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last referenced a record related to this record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The name of the ProviderNetworkContract record.
StartDate	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The start date of the contract between the provider and the network.

## Usage

This object is used to store Network Participation records created by the Network Participation Lightning component. The location of the network participation is derived from the provider associated with the contract.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [ProviderNetworkContractFeed](#)

Feed tracking is available for the object.

### [ProviderNetworkContractHistory](#)

History is available for tracked fields of the object.

### [ProviderNetworkContractChangeEvent](#) on page 1336 (API version 61.0)

Change events are available for the object.

## ProviderNetworkTier

Represents unique tiers for each provider network. This object is available in API version 53.0 and later with the Provider Network Management permission set license.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
Description	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> Represents the description of the provider network tier.
IsActive	<b>Type</b> boolean  <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update  <b>Description</b> Indicates whether the provider network tier is active. The default value is 'false'.
LastReferencedDate	<b>Type</b> dateTime  <b>Properties</b> Filter, Nillable, Sort

Field	Details
	<b>Description</b> The timestamp for when the current user last referenced a record related to this record.
LastViewedDate	<b>Type</b> dateTime  <b>Properties</b> Filter, Nillable, Sort  <b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
Name	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, idLookup, Sort, Update  <b>Description</b> Represents the name of the provider network tier.
ProviderNetworkId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Sort  <b>Description</b> Represents the parent provider network whose tier is specified by the record.  This is a relationship field.  <b>Relationship Type</b> Lookup  <b>Refers To</b> HealthcarePayerNetwork

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [ProviderNetworkTierFeed](#)

Feed tracking is available for the object.

### [ProviderNetworkTierHistory](#)

History is available for tracked fields of the object.

### [ProviderNetworkTierChangeEvent](#) on page 1336 (API version 61.0)

Change events are available for the object.

## PreventiveCareAgreement

Specifies the payment terms for contracts of Preventive Care Fee Agreement. This object is available in API version 54.0 and later with the Provider Network Management permission set license.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
AdditionalInformation	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Additional information on the bonus payout and target expectation.
BonusMeasureDescription	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The description of the bonus measure type.
BonusMeasureType	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The measure type used to define the bonus payout such as Preventive Readmission Rate and Preventive Admission Rate.
BonusPayout	<b>Type</b> currency <b>Properties</b> Create, Filter, Sort, Update <b>Description</b> The bonus paid on reaching the target measure percentage.
ContractPaymentAgreementId	<b>Type</b> reference

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The contract payment agreement record to which this preventive care fee agreement is associated.  This is a relationship field.</p> <p><b>Relationship Name</b> ContractPaymentAgreement</p> <p><b>Relationship Type</b> Master-Detail</p> <p><b>Refers To</b> ContractPaymentAgreement</p>
CurrentMeasurePercent	<p><b>Type</b> percent</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The current percentage of the specified measure.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced the record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed the record.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the preventive care fee agreement.</p>

Field	Details
TargetMeasurePercent	<p><b>Type</b> percent</p> <p><b>Properties</b> Create, Filter, Sort, Update</p> <p><b>Description</b> The expected percentage of the specified measure.</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

**PreventiveCareAgreementFeed** on page 1341

Feed tracking is available for the object.

**PreventiveCareAgreementHistory** on page 1350

History is available for tracked fields of the object.

**PreventiveCareAgreementChangeEvent** on page 1336 (API version 61.0)

Change events are available for the object.

## SharedSavingPaymentAgreement

Specifies the payment terms for contracts of Shared Saving Payment Agreement type. This object is available in API version 54.0 and later with the Provider Network Management permission set license.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
BenchmarkEndDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Sort, Update</p> <p><b>Description</b> The end date of the benchmark period based on which the profit or loss is determined for the Shared Saving payment type.</p>
BenchmarkStartDateTime	<p><b>Type</b> dateTime</p>

Field	Details
	<p><b>Properties</b> Create, Filter, Sort, Update</p> <p><b>Description</b> The start date of the benchmark period based on which the profit or loss is determined for the Shared Saving payment type.</p>
BenchmarkedExpenditureAmount	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Sort, Update</p> <p><b>Description</b> This is the expenditure amount for the selected benchmark period.</p>
ContractPaymentAgreementId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The contract payment agreement record to which this shared savings payment agreement is associated.  This is a relationship field.</p> <p><b>Relationship Name</b> ContractPaymentAgreement</p> <p><b>Relationship Type</b> Master-Detail</p> <p><b>Refers To</b> ContractPaymentAgreement</p>
ForecastedExpenditureAmount	<p><b>Type</b> currency</p> <p><b>Properties</b> Create, Filter, Sort, Update</p> <p><b>Description</b> This is the expenditure amount that's forecasted for the contract payment agreement duration.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced the record.</p>



Field	Details
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user viewed the record.
LossPlanDescription	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> The description of the shared savings payment agreement in case of a loss.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The name of the shared savings payment agreement.
ProfitPlanDescription	<b>Type</b> textarea <b>Properties</b> Create, Update <b>Description</b> The description of the shared savings payment agreement when a profit is attained.
QualifyingProfitPercentage	<b>Type</b> percent <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The minimum profit percentage to be reached to share the profit.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [SharedSavingsPaymentAgreementFeed](#) on page 1341

Feed tracking is available for the object.

**SharedSavingPaymentAgreementHistory on page 1350**

History is available for tracked fields of the object.

**SharedSavingPaymentAgreementChangeEvent on page 1336 (API version 61.0)**

Change events are available for the object.

## StandardCareFeeAgreement

Specifies the payment terms for contracts of Standard Care Fee Agreement type. This object is available in API version 54.0 and later with the Provider Network Management permission set license.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
ContractPaymentAgreementId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort <b>Description</b> The contract payment agreement record to which this standard care fee agreement is associated. This is a relationship field. <b>Relationship Name</b> ContractPaymentAgreement <b>Relationship Type</b> Master-Detail <b>Refers To</b> ContractPaymentAgreement
FacilityPrice	<b>Type</b> currency <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The fees when the procedure is performed in a facility location such as a hospital or Ambulatory Surgical Center (ASC).
LastReferencedDate	<b>Type</b> dateTime

Field	Details
	<b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user referenced the record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user viewed the record.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The name of the standard care fee agreement.
NonFacilityPrice	<b>Type</b> currency <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The fees when the procedure is performed in a non-facility location such as the physician's office.
ProcedureCodeDescription	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The description of the procedure code.
ProcedureCodeId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The industry standard code for the procedure such as CPT or HCPCS. This is a relationship field.

Field	Details
	<b>Relationship Name</b> ProcedureCode
	<b>Relationship Type</b> Lookup
	<b>Refers To</b> CodeSetBundle
StdCareFeeAgreementKey	<b>Type</b> string
	<b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update
	<b>Description</b> A unique key assigned to the Standard Care Fee Agreement record.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [StandardCareFeeAgreementFeed](#) on page 1341

Feed tracking is available for the object.

### [StandardCareFeeAgreementHistory](#) on page 1350

History is available for tracked fields of the object.

### [StandardCareFeeAgreementChangeEvent](#) on page 1336 (API version 61.0)

Change events are available for the object.

## Provider Relationship Management

Use the Provider Relationship Management data model along with standard Salesforce objects to manage your provider relationships.

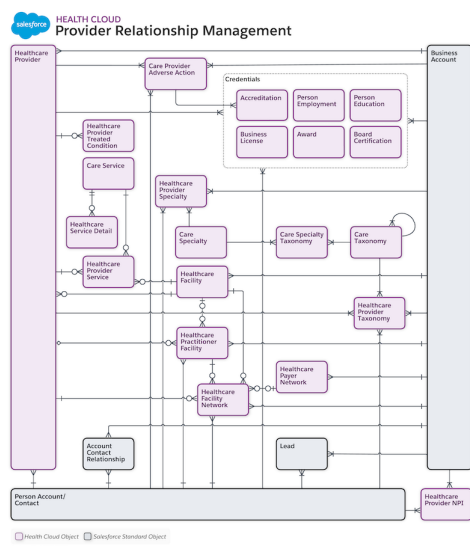
The Provider Relationship Management data model represents the practitioners, facilities, physician relationships, specialties, and organizational hierarchy for your network of providers.

- Physician and organization affiliations, such as hospitals where the physician has attending or admitting privileges
- Practicing locations and specialties offered by a practitioner at a location
- Practice administrators for healthcare facilities
- Operating hours for facilities or practitioner's hours at a particular facility
- Specialty and taxonomy attributes of a practitioner or facility
- National Provider Identifier (NPI) and other provider identifiers
- Insurance payer and plan networks
- Practitioner license, education, board certifications, awards, and accreditation information

Provider information is also represented using existing standard Salesforce objects in addition to objects only available through Health Cloud and Life Sciences Cloud.

- **Account:** Represents a healthcare facility or location. The account hierarchy represents the way the healthcare system is organized. Other companies, like billing companies for physicians or healthcare facilities are represented as accounts and connected to healthcare facilities or physicians using account-account or account-contact relationships.
- **Contact:** Represents physicians and other licensed practitioners. Other professionals, such as nurses are represented using a contact record and connected to the physician using the contact-contact relationships.
- **Account Contact Relationship:** Represents physician and health system business affiliations, such as attending and admitting privileges.
- **Person Education:** Represents the educational details of a physician or licensed practitioner.
- **Identity Document:** Represents all identifiers for a practitioner or facility, other than the NPI.
- **Location:** Represents more details of a healthcare location, such as a clinic.
- **Associated Location:** Represents the junction between an account and a location.
- **Operating Hours:** Represents the hours that a facility is open.
- **Time Slot:** Represents a range of time on a specified day of the week during which healthcare work can be performed. Operating hours consist of one or more time slots.

## Provider Relationship Management



To view a larger version, right-click or control-click the image and select **Open Image in New Tab** or view the [Provider Relationship Management data model architecture](#) on the Salesforce Architects site.

### Use Composite API Requests to Import Data for Provider Relationship Cards

If you're setting up provider relationship cards to show practitioner information, you can use Composite API requests to create and link multiple records.

#### Accreditation

Represents the professional accreditations of a facility. For example, a joint commission accredits a facility as a general acute care hospital.

#### Award

Represents a person's or organization's professional awards.

#### Board Certification

Represents the practitioner's board certifications such as being board-certified in cardiology and cardiovascular disease.

### [BusinessLicense](#)

Represents the licenses of a party role like healthcare provider or producer. Available in API version 46.0 and later.

### [CareProviderAdverseAction](#)

Captures adverse actions against the provider, such as malpractice lawsuits or revoked licences. This object is available in API version 47.0 and later.

### [CareProviderFacilitySpecialty](#)

Represents all the specialties that the practitioner provides at a given location. For example, a physician who is board-certified in both spine and neuro may provide spine services at one location and neuro services at another.

### [CareProviderSearchableField](#)

This object holds denormalized data from certain fields in the Provider Relationship Management data model. Provider search APIs query this object instead of multiple objects, which improves search performance. This object is available in API version 47.0 and later.

### [CareProviderSearchConfig](#)

Represents fields that can appear in provider search results. Use this object to specify fields in arbitrary objects (source) that are made available in the search object (target). This object is available in API version 48.0 and later.

### [CareService](#)

Represents a healthcare treatment, service, or procedure offered by a provider, practitioner, or facility. This object is available in API version 59.0 and later.

### [CareSpecialty](#)

Represents a listing of provider specialty codes and descriptions. For example, 02 - Physician/General Surgery.

### [CareSpecialtyTaxonomy](#)

The junction object between CareSpecialty and CareTaxonomy. This object is available in API version 52.0 and later.

### [CareTaxonomy](#)

Represents a static list of taxonomy codes.

### [HealthcareFacilityNetwork](#)

Represents a junction object identifying the insurance network that a location or business entity is a part of. Network participation records are also stored in this object.

### [HealthcarePayerNetwork](#)

Represents an insurance network group. For example, an insurance company's exclusive provider organization (EPO) plans.

### [HealthcarePractitionerFacility](#)

Represents the different locations in which a practitioner provides services.

### [HealthcareProvider](#)

Represents business-level details about the healthcare organization or the practitioner.

### [HealthcareProviderNpi](#)

Represents identifiers from the National Provider Identifier that are assigned to every facility and licensed practitioner in the United States. Also includes NPI assigned date, primary mailing address on file, and so on.

### [HealthcareProviderService](#)

Represents a junction object between a HealthcareService and a HealthcareProvider or HealthcareFacility or HealthcarePractitionerFacility. This object is available in API version 59.0 and later.

### [HealthcareProviderSpecialty](#)

Represents specialties for a practitioner or a service provider organization. A provider can have multiple specialties such as anesthesiology and cardiovascular.

[HealthcareProviderTaxonomy](#)

Represents taxonomy or subspecialty codes for a practitioner or facility. A provider or facility can have multiple taxonomies.

[HealthcareServiceDetail](#)

Represents a junction object between a CareService and a CodeSetBundle. For example, this object links a healthcare service such as physical therapy to a set of related codes. This object is available in API version 59.0 and later.

[HlthCareProvTreatedCondition](#)

Represents a junction object between a healthcare provider, facility, or practitioner and a problem definition that's related to a health condition, such as disease or illness. For example, this object links a doctor to the treatment of diabetes, or a facility to the treatment of spinal injuries. This object is available in API version 59.0 and later.

[PersonEducation](#)

Represents information about professional education for a person in a provider role.

[PersonEmployment](#)

Represents information about a person's employment.

[ProviderSearchSyncLog](#)

Represents a log with information about the provider search data sync status of a healthcare provider record. This object is available in API version 49.0 and later.

## Use Composite API Requests to Import Data for Provider Relationship Cards

If you're setting up provider relationship cards to show practitioner information, you can use Composite API requests to create and link multiple records.

### Usage

You can create records individually by using the Lightning Platform SOAP API or REST API. Or you can use the [Composite resource](#) in REST API to create and link multiple records with a single API call. This approach lets you create 200 records per call.

### Example

Let's say we want to add healthcare provider Dr. Scott Kaplan to your records. This example shows how to use a single API call to create `Account`, `Contact`, `HealthcareProvider`, `PersonEducation`, `HealthcareProviderNpi`, `HealthcarePractitionerFacility`, `HealthcareProviderSpeciality`, `HealthcareFacilityNetwork`, and `HealthcareProviderTaxonomy` records with Dr. Scott Kaplan's data. It also shows how to use a composite request to link records using Dr. Kaplan's `contactId` as the `practitionerId`.

In this example, we assume that there are two `Specialty` records with `SpecialtyCode` `Neurology` and `Cardiology`, a `PayerNetwork` record with code `United Healthcare`, and a `Taxonomy` record with `TaxonomyCode` `Critical Care`. Setting `allOrNone` to `True` rolls back your request if a single record creation fails.

Execute this example using a composite request:

```
curl https://yourInstance.salesforce.com/services/data/v47.0/composite/ -H "Authorization: Bearer token" -H "Content-Type: application/json" -d "@composite.json"
```

Example request body of the `composite.json` file.

```
{
  "allOrNone" : true,
  "compositeRequest" : [
    {
```

```

"method" : "POST",
"url" : "/services/data/v47.0/subjects/Account",
"referenceId" : "scottKaplanAccount",
"body" : { "Name" : "Dr. Scott Kaplan" }
},
{
"method" : "POST",
"url" : "/services/data/v47.0/subjects/Contact",
"referenceId" : "scottKaplanContact",
"body" : {
  "FirstName" : "Scott",
  "LastName" : "Kaplan",
  "AccountId" : "@{scottKaplanAccount.id}"
}
},
{
"method" : "POST",
"url" : "/services/data/v47.0/subjects/HealthcareProvider",
"referenceId" : "scottKaplanProvider",
"body" : { "Name" : "Dr. Scott Kaplan",
  "PractitionerId" : "@{scottKaplanContact.id}"
}
},
{
"method" : "POST",
"url" : "/services/data/v47.0/subjects/PersonEducation",
"referenceId" : "scottKaplanPersonEducation",
"body" : {
  "Name": "Dr. Scott Kaplan",
  "ContactId" : "@{scottKaplanContact.id}"
}
},
{
"method" : "POST",
"url" : "/services/data/v47.0/subjects/HealthcareProviderNpi",
"referenceId" : "scottKaplanNpi",
"body" : {
  "Name": "Dr. Scott Kaplan",
  "Npi" : "1558444601",
  "PractitionerId" : "@{scottKaplanContact.id}",
  "NpiType" : "Individual"
}
},
{
"method" : "POST",
"url" : "/services/data/v47.0/subjects/HealthcarePractitionerFacility",
"referenceId" : "scottKaplanPractitionerFacility",
"body" : {
  "Name": "Palo Alto Medical Foundation",
  "PractitionerId" : "@{scottKaplanContact.id}"
}
},
{
"method" : "POST",

```



```

"url" : "/services/data/v47.0/subjects/HealthcareProviderSpecialty",
"referenceId" : "hcProviderSpecialtyRef1",
"body" : {
  "Name": "Cardiology",
  "Specialty" : {
    "SpecialtyCode" : "Cardiology"
  },
  "PractitionerId" : "@{scottKaplanContact.id}"
},
{
  "method" : "POST",
  "url" : "/services/data/v47.0/subjects/HealthcareProviderSpecialty",
  "referenceId" : "scottKaplanSpecialty2",
  "body" : {
    "Name": "Neurology",
    "Specialty" : {
      "SpecialtyCode" : "Neurology"
    },
    "PractitionerId" : "@{scottKaplanContact.id}"
  },
  {
    "method" : "POST",
    "url" : "/services/data/v47.0/subjects/HealthcareFacilityNetwork",
    "referenceId" : "scottKaplanFacilityNetwork",
    "body" : {
      "Name": "United Healthcare",
      "PayerNetwork" : {
        "Code" : "United Healthcare"
      },
      "PractitionerId" : "@{scottKaplanContact.id}"
    },
    {
      "method" : "POST",
      "url" : "/services/data/v47.0/subjects/HealthcareProviderTaxonomy",
      "referenceId" : "scottKaplanTaxonomy",
      "body" : {
        "Name": "Critical care",
        "Taxonomy" : {
          "TaxonomyCode" : "Critical Care"
        },
        "PractitionerId" : "@{scottKaplanContact.id}"
      }
    }
  ]
}

```

Here's a sample response:

```

{
  "compositeResponse": [{

```

```

    "body": {
      "id": "001RM000004MkdJYAS",
      "success": true,
      "errors": []
    },
    "httpHeaders": {
      "Location": "/services/data/v47.0/subjects/Account/001RM000004MkdJYAS"
    },
    "httpStatusCode": 201,
    "referenceId": "scottKaplanAccount"
  }, {
    "body": {
      "id": "003RM000006Ev2AYAS",
      "success": true,
      "errors": []
    },
    "httpHeaders": {
      "Location": "/services/data/v47.0/subjects/Contact/003RM000006Ev2AYAS"
    },
    "httpStatusCode": 201,
    "referenceId": "scottKaplanContact"
  }, {
    "body": {
      "id": "0bYRM0000004CAG2A2",
      "success": true,
      "errors": []
    },
    "httpHeaders": {
      "Location":
"/services/data/v47.0/subjects/HealthcareFacilityNetwork/0bYRM0000004CAG2A2"
    },
    "httpStatusCode": 201,
    "referenceId": "scottKaplanFacilityNetwork"
  }, {
    "body": {
      "id": "0bPRM0000004CAB2A2",
      "success": true,
      "errors": []
    },
    "httpHeaders": {
      "Location":
"/services/data/v47.0/subjects/HealthcareProviderTaxonomy/0bPRM0000004CAB2A2"
    },
    "httpStatusCode": 201,
    "referenceId": "scottKaplanTaxonomy"
  }
}

```

In this example, Account ID 001RM000004MkdJYAS and Contact ID 0bYRM0000004CAG2A2 were created on execution. The same Contact ID is used as the `PractitionerId` where applicable.

#### SEE ALSO:

[Salesforce Help: Set Up Provider Relationship Cards to Show Practitioner Information](#)

## Accreditation

Represents the professional accreditations of a facility. For example, a joint commission accredits a facility as a general acute care hospital.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
<code>AccountId</code>	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Healthcare facility (Account) that this accreditation is associated with.</p>
<code>AccreditationRating</code>	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Rating system used by the accrediting body.</p>
<code>AccreditingBody</code>	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The organization that provided the accreditation.</p>
<code>EffectiveFrom</code>	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The date from which this accreditation is effective.</p>
<code>EffectiveTo</code>	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> The date on which this accreditation is no longer effective.
HealthcareFacilityId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The healthcare facility associated with the accreditation. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled. This field is a relationship field. <b>Relationship Name</b> HealthcareFacility <b>Refers To</b> HealthcareFacility
LastFullSurveyDate	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Date of the last full survey completed by accrediting body.
LastOnsiteSurveyDate	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Date that accrediting body was last onsite.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed a record related to this record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort

Field	Details
	<b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> Name of the accreditation.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The ID of the user who owns this record.
PractitionerId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Practitioner that this accreditation is associated with.
SourceSystem	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> System from which the record was sourced.
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> ID of the system from which the record was sourced.
Status	<b>Type</b> picklist

Field	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Accreditation status.
SubType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Subtype of the accreditation.
Type	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Type of accreditation.

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### [AccreditationChangeEvent \(API version 60.0\)](#)

Change events are available for the object.

### [AccreditationFeed](#)

Feed tracking is available for the object.

### [AccreditationHistory](#)

History is available for tracked fields of the object.

### [AccreditationOwnerSharingRule](#)

Sharing rules are available for the object.

### [AccreditationShare](#)

Sharing is available for the object.

## Award

Represents a person's or organization's professional awards.

## Supported Calls

```
create(), delete(), describeLayout(), describeSObjects(), getDeleted(), getUpdated(),
query(), retrieve(), search(), undelete(), update(), upsert()
```

## Fields

Field	Details
AccountId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> ID of the organization receiving the award. This field is a relationship field.</p> <p><b>Relationship Name</b> Account</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Account</p>
AwardDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Date award was received.</p>
AwardedBy	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Name of the issuing organization.</p>
ContactId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Person who received the award and is listed as a contact. This field is a relationship field.</p> <p><b>Relationship Name</b> Contact</p> <p><b>Relationship Type</b> Lookup</p>

Field	Details
	<b>Refers To</b> Contact
HealthcareProviderId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Healthcare provider that this award is associated with. This field is a relationship field. <b>Relationship Name</b> HealthcareProvider <b>Relationship Type</b> Lookup <b>Refers To</b> HealthcareProvider
Identifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Issuing organization's identifier for the award recipient.
IsActive	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether the record is active.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user referenced this record.
LastViewedDate	<b>Type</b> dateTime



Field	Details
	<p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed this record.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Award name.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> ID of the user who owns this record. This field is a relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Award status. Example values:</p> <ul style="list-style-type: none"> <li>• Inactive</li> <li>• Revoked</li> <li>• Draft</li> <li>• Verified</li> </ul>
UserId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b> ID of the person who received the award and is listed as a user. This field is a relationship field.</p> <p><b>Relationship Name</b> User</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> User</p>
VerificationStatus	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Current award status. Example values:</p> <ul style="list-style-type: none"> <li>• Authorized</li> <li>• Pending</li> <li>• Unverified</li> </ul>
VerifiedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Award was validated on this date.</p>

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### [AwardChangeEvent \(API version 61.0\)](#)

Change events are available for the object.

### [AwardFeed on page 1341](#)

Feed tracking is available for the object.

### [AwardHistory on page 1350](#)

History is available for tracked fields of the object.

### [AwardOwnerSharingRule on page 1355](#)

Sharing rules are available for the object.

### [AwardShare on page 1359](#)

Sharing is available for the object.

## BoardCertification

Represents the practitioner's board certifications such as being board-certified in cardiology and cardiovascular disease.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
AccountId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Account that this healthcare provider is associated with.
BoardName	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Name of the organization providing the board certification.
CertificationType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Type of certification.
CurrentCertificationDate	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Date of most recent board certification.
EffectiveFrom	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update

Field	Details
	<b>Description</b> The date from which this certification is effective.
EffectiveTo	<b>Type</b> date  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The date on which this certification is no longer effective.
ExpirationDate	<b>Type</b> date  <b>Properties</b> Create, Filter, Group, Nillable, Update  <b>Description</b> Expiration date of the board certification.
LastReferencedDate	<b>Type</b> dateTime  <b>Properties</b> Filter, Nillable, Sort  <b>Description</b> The timestamp for when the current user last viewed a record related to this record.
LastViewedDate	<b>Type</b> dateTime  <b>Properties</b> Filter, Nillable, Sort  <b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
Name	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, Sort, Update  <b>Description</b> Name of the provider.
OwnerId	<b>Type</b> reference

Field	Details
	<b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The ID of the user who owns this record.
PractitionerId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Practitioner that this certification is associated with.
SourceSystem	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> System from which the record was sourced.
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> ID of the system from which the record was sourced.
Status	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Status of the certification.
TerminationDate	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Termination date for this provider.
TerminationReason	<b>Type</b> string

Field	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> Reason for termination.

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### **BoardCertificationChangeEvent (API version 60.0)**

Change events are available for the object.

### **BoardCertificationFeed**

Feed tracking is available for the object.

### **BoardCertificationHistory**

History is available for tracked fields of the object.

### **BoardCertificationOwnerSharingRule**

Sharing rules are available for the object.

### **BoardCertificationShare**

Sharing is available for the object.

## BusinessLicense

Represents the licenses of a party role like healthcare provider or producer. Available in API version 46.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
AccountId	<b>Type</b> reference
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> ID of the organization holding the license.
ContactId	<b>Type</b> reference

Field	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> ID of the person who holds the license and is listed as a contact.
Description	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Description of the license.
HealthcareProviderId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The ID of the Healthcare Provider who holds this license. This field is a lookup to HealthcareProvider.
Identifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update <b>Description</b> Issuer's ID for the licensee. This field is unique within your organization.
IsActive	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether the license is active. The default value is false.
isPrimaryLicense	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates if the license is the primary license. The default value is false.

Field	Details
IssueDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The date the license or certification was issued.</p>
Issuer	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> License issuer's name.</p>
JurisdictionCountry	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Country where license is valid.</p>
JurisdictionOther	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Name of other jurisdiction.</p>
JurisdictionState	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> State where license is valid.</p>
JurisdictionType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Jurisdiction for the license. Possible values:</p>



Field	Details
	<ul style="list-style-type: none"> <li>• STATE</li> <li>• COUNTRY</li> <li>• PROVINCE</li> <li>• COUNTY</li> </ul>
LicenseClass	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The class that the distributor's license belongs to. This field is available from API version 48.0 and later.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• APN - Advanced Practice Nurse</li> <li>• LPN - Licensed Practical Nurse</li> <li>• MD - Medical Doctor (MD)</li> <li>• PC - Professional Counselor</li> <li>• PT - Physical Therapist</li> </ul>
LicenseNumber	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The number of the license.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> Name of the business or professional license.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The ID of the user who owns this record.</p>

Field	Details
PeriodEnd	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> License's expiration date.</p>
PeriodStart	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> License's effective start date.</p>
SourceSystemUpdateDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Current status of the license. Example values:</p> <ul style="list-style-type: none"> <li>• Inactive</li> <li>• Revoked</li> <li>• Draft</li> <li>• Verified</li> </ul>
UserId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Person who holds the license and is listed as a user.</p>
VerificationStatus	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> Current status for the license. Possible values: <ul style="list-style-type: none"> <li>Authorized</li> </ul>
VerifiedDate	<b>Type</b> date  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> License was validated on this date.

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### [BusinessLicenseFeed](#)

Feed tracking is available for the object.

### [BusinessLicenseHistory](#)

History is available for tracked fields of the object.

### [BusinessLicenseOwnerSharingRule](#)

Sharing rules are available for the object.

### [BusinessLicenseShare](#)

Sharing is available for the object.

## CareProviderAdverseAction

Captures adverse actions against the provider, such as malpractice lawsuits or revoked licences. This object is available in API version 47.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
AccountId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update

Field	Details
	<b>Description</b> The account this adverse action is associated with.
AccreditationId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The accreditation that might be affected by this adverse action.
ActionIssueDate	<b>Type</b> date  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The date when the adverse action was issued by the regulatory authority.
ActionType	<b>Type</b> picklist  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The type of adverse action that is being taken. Possible values are: <ul style="list-style-type: none"> <li>AdministrativeDisciplinaryAction</li> <li>CourtOrder</li> <li>FelonyConviction</li> <li>MalpracticeJudgement</li> <li>MisdemeanorConviction</li> <li>ProbationaryLicense</li> </ul>
BoardCertificationId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The board certification that might be affected by this adverse action
BusinessLicenseId	<b>Type</b> reference

Field	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The business license that might be affected by this adverse action.
CaseNumber	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The case number associated with this adverse action.
CourtSentence	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The final sentence by the governing court, if any.
Description	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Summary of the adverse action.
EffectiveFrom	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The date from which this Adverse Action is effective.
EffectiveTo	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The date on which this Adverse Action is no longer effective.
HealthcareProviderId	<b>Type</b> reference

Field	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> HealthcareProvider that this Adverse Action is associated with
IncidentDate	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The date when the incident took place that resulted in the adverse action.
IncidentReportedDate	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The date on which the incident was reported to the regulatory authority.
InsurancePolicyNumber	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The number of the insurance policy associated with an adverse action.
InsuranceProviderName	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The name of the insurance provider that issued the policy associated with an adverse action.
Jurisdiction	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The name of the court or government body that issued the legal determination.
LastReferencedDate	<b>Type</b> dateTime

Field	Details
	<b>Properties</b> Filter, Nillable, Sort  <b>Description</b> The timestamp for when the current user last viewed a record related to this record.
LastViewedDate	<b>Type</b> dateTime  <b>Properties</b> Filter, Nillable, Sort  <b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
Name	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, idLookup, Sort, Update  <b>Description</b> The name of the adverse action that is being taken.
PenaltyAmount	<b>Type</b> currency  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> The penalty amount imposed for an adverse action.
OwnerId	<b>Type</b> reference  <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update  <b>Description</b> Time stamp that indicates when the current user last viewed this record.
PractitionerId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The practitioner this adverse action record is associated with.

Field	Details
RegulatoryBody	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The name of the regulatory authority to which the incident was reported.</p>
RegulatoryBodyType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the type of regulatory authority to which the incident was reported.</p>
ReportingEntity	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The name of the entity or organization that reported this action.</p>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> System from which the record was sourced.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> Unique record ID in source system.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The status of the license or certification, such as "revoked" or "suspended."</p>



Field	Details
	<p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Active</li> <li>• Revoked</li> <li>• Suspended</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CareProviderAdverseActionChangeEvent (API version 60.0)

Change events are available for the object.

### CareProviderAdverseActionFeed

Feed tracking is available for the object.

### CareProviderAdverseActionHistory

History is available for tracked fields of the object.

## CareProviderFacilitySpecialty

Represents all the specialties that the practitioner provides at a given location. For example, a physician who is board-certified in both spine and neuro may provide spine services at one location and neuro services at another.

## Supported Calls

create(), delete(), describeLayout(), describeSObjects(), getDeleted(), getUpdated(), query(), retrieve(), search(), undelete(), update(), upsert()

## Fields

Field	Details
AccountId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Facility associated with this provider facility specialty record.</p>
ActiveResearchStudyCount	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>The count of active research studies being performed by the care provider for the specialty. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.</p>
CompletedResearchStudyCount	<p><b>Type</b></p> <p>int</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The count of research studies completed by the care provider for the specialty. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.</p>
EffectiveFrom	<p><b>Type</b></p> <p>date</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The date from which this record is effective.</p>
EffectiveTo	<p><b>Type</b></p> <p>date</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The date on which this record is no longer effective.</p>
HealthcareFacilityId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The ID of the healthcare facility associated with the specialty. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.</p> <p>This field is a relationship field.</p> <p><b>Relationship Name</b></p> <p>HealthcareFacility</p> <p><b>Refers To</b></p> <p>HealthcareFacility</p>
IsActive	<p><b>Type</b></p> <p>boolean</p>

Field	Details
	<p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the record is active.</p>
IsPrimarySpecialty	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether this specialty is the practitioner's primary specialty at this facility, or the facility's primary specialty.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Name of the specialty provided at this provider facility.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The ID of the user who owns this record.</p>

Field	Details
PractitionerFacilityId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Practitioner facility associated with this provider facility specialty record.
SourceSystem	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> System from which the record was sourced.
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> ID of the system from which the record was sourced.
SpecialtyId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Identifies the specialty associated with this provider facility specialty record
SpecialtyRole	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Role of the specialty for the provider or practitioner.

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### [CareProviderFacilitySpecialtyChangeEvent](#) (API version 60.0)

Change events are available for the object.

**CareProviderFacilitySpecialtyFeed**

Feed tracking is available for the object.

**CareProviderFacilitySpecialtyHistory**

History is available for tracked fields of the object.

**CareProviderFacilitySpecialtyOwnerSharingRule**

Sharing rules are available for the object.

**CareProviderFacilitySpecialtyShare**

Sharing is available for the object.


## CareProviderSearchableField


This object holds denormalized data from certain fields in the Provider Relationship Management data model. Provider search APIs query this object instead of multiple objects, which improves search performance. This object is available in API version 47.0 and later.


### Supported Calls

`delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`

### Fields

Field	Details
Address	<b>Type</b> textarea <b>Properties</b> Nillable <b>Description</b> Specified in <code>Account.ShippingAddress</code> .
CertificationType	<b>Type</b> textarea <b>Properties</b> Nillable <b>Description</b> Specified in <code>BoardCertification.CertificationType</code> .  <b>Note:</b> <code>BoardCertification.HealthcareProvider</code> must also be specified.
Condition	<b>Type</b> textarea <b>Properties</b> Nillable


Field	Details
	<p><b>Description</b></p> <p>The conditions represented by the problem definitions that the healthcare provider offers treatment for.</p>
EducationLevel	<p><b>Type</b></p> <p>textarea</p> <p><b>Properties</b></p> <p>Nillable</p> <p><b>Description</b></p> <p>Specified in <code>PersonEducation.EducationLevel</code>. Not applicable for a facility.</p> <p> <b>Note:</b> Degree, Status, DegreeEarner, and HealthCareProvider must also be specified.</p>
FacilityId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Filter, Group, Nillable, Sort</p> <p><b>Description</b></p> <p>Represents the facility with which the practitioner is associated. Use for practitioner records only. If the provider is a facility, set this field value to null.</p>
FacilityName	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Filter, Group, Nillable, Sort</p> <p><b>Description</b></p> <p>Specified in <code>Account.Name</code>.</p>
FacilityPhone	<p><b>Type</b></p> <p>phone</p> <p><b>Properties</b></p> <p>Filter, Group, Nillable, Sort</p> <p><b>Description</b></p> <p>Facility's main contact phone number. Specified in <code>Account.Phone</code>.</p>
IsAcceptingNewPatients	<p><b>Type</b></p> <p>boolean</p> <p><b>Properties</b></p> <p>Defaulted on create, Filter, Group, Sort</p>


Field	Details
	<p><b>Description</b></p> <p>Indicates whether the practitioner is accepting new patients. Specified in <code>HealthcareFacilityNetwork.PanelStatus</code>, where <code>PanelStatus = Open</code> indicates <code>Accepting New Patients = true</code>. The default value is <code>false</code>.</p> <p> <b>Note:</b> This field applies only to practitioners, not facilities.</p>
IsUpdateNeeded	<p><b>Type</b></p> <p>boolean</p> <p><b>Properties</b></p> <p>Defaulted on create, Filter, Group, Sort</p> <p><b>Description</b></p> <p>Indicates whether a change to data in a healthcare provider record or a related record requires a data sync (<code>true</code>) or not (<code>false</code>). The default value is <code>false</code>.</p>
LanguagesSpoken	<p><b>Type</b></p> <p>textarea</p> <p><b>Properties</b></p> <p>Nilable</p> <p><b>Description</b></p> <p>The languages spoken by the person. Specified in <code>PersonLanguage.Language</code>.</p>
LastReferencedDate	<p><b>Type</b></p> <p>dateTime</p> <p><b>Properties</b></p> <p>Filter, Nilable, Sort</p> <p><b>Description</b></p> <p>The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b></p> <p>dateTime</p> <p><b>Properties</b></p> <p>Filter, Nilable, Sort</p> <p><b>Description</b></p> <p>The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (<code>LastReferencedDate</code>) and not viewed.</p>
LicenseJurisdictionCountry	<p><b>Type</b></p> <p>String</p> <p><b>Properties</b></p> <p>Filter, Nilable</p>

Field	Details
	<p><b>Description</b></p> <p>The country where the license of the Healthcare Provider is registered. Specified in <code>BusinessLicense.JurisdictionCountry</code>.</p> <p>This field is available in API version 57.0 or later.</p>
LicenseJurisdictionRegion	<p><b>Type</b></p> <p>String</p> <p><b>Properties</b></p> <p>Filter, Nillable</p> <p><b>Description</b></p> <p>The region where the license of the Healthcare Provider is registered. Specified in <code>BusinessLicense.JurisdictionRegion</code>.</p> <p>This field is available in API version 57.0 or later.</p>
LicenseJurisdictionState	<p><b>Type</b></p> <p>String</p> <p><b>Properties</b></p> <p>Filter, Nillable</p> <p><b>Description</b></p> <p>The state where the license of the Healthcare Provider is registered. Specified in <code>BusinessLicense.JurisdictionState</code>.</p> <p>This field is available in API version 57.0 or later.</p>
LicenseName	<p><b>Type</b></p> <p>String</p> <p><b>Properties</b></p> <p>Filter, Nillable</p> <p><b>Description</b></p> <p>The name of the license associated with the Healthcare Provider. Specified in <code>BusinessLicense.Name</code>.</p> <p>This field is available in API version 57.0 or later.</p>
LicenseStatus	<p><b>Type</b></p> <p>String</p> <p><b>Properties</b></p> <p>Filter, Nillable</p> <p><b>Description</b></p> <p>Specifies the status of the license given to the Healthcare Provider. Specified in <code>BusinessLicense.Status</code>.</p> <p>This field is available in API version 57.0 or later.</p>



Field	Details
NationalProviderIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> Provider's unique NPI number. Specified in <code>HealthcareProviderNpi.Account</code> for a facility, and <code>HealthcareProviderNpi.Practitioner</code> for a practitioner.</p>
OperatingHoursId	<p><b>Type</b> reference</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> Identifies a set of operating hours for this practitioner at this facility. Specified in <code>Account.OperatingHoursId</code> for a facility, or in <code>HealthcarePractitionerFacility.OperatingHoursId</code> for a practitioner-facility combination.</p>
PhotoUrl	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> The URL for a photograph of the practitioner. Field is synced based on <code>Account-PhotoUrl</code> or <code>Contact.PhotoUrl</code>.</p>
PlanType	<p><b>Type</b> textarea</p> <p><b>Properties</b> Nillable</p> <p><b>Description</b> The type of plan, with the following default options:</p> <ul style="list-style-type: none"> <li>• PPO</li> <li>• HMO</li> <li>• Medicare</li> <li>• Medicaid</li> <li>• Workers Comp</li> </ul> <p>Specified in <code>HealthcareFacilityNetwork.Account</code> for a facility, or <code>HealthcareFacilityNetwork.PractitionerFacility</code> for a practitioner-facility combination.</p>

Field	Details
	 <b>Note:</b> <code>HealthcareFacilityNetwork.Name</code> and <code>PayerNetwork.Name</code> must also be populated.
<code>ProviderGender</code>	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> The gender of the <code>HealthcareProvider</code>. Specified in <code>Contact.Gender</code> or <code>Account.PersonGender</code>.</p>
<code>ProviderId</code>	<p><b>Type</b> reference</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> Lookup to <code>HealthcareProvider</code>. Represents a facility or practitioner-facility combination.</p>
<code>ProviderName</code>	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, idLookup, Nillable, Sort</p> <p><b>Description</b> Name of the provider. Specified in <code>Account</code> for a facility, or in <code>Contact</code> for a practitioner.</p>
<code>ProviderType</code>	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> Type of provider or facility. For example, a pharmacist or an ambulatory care facility. Specified in <code>HealthCareProvider.ProviderType</code>.</p>
<code>Service</code>	<p><b>Type</b> textarea</p> <p><b>Properties</b> Nillable</p> <p><b>Description</b> The list of services that the healthcare provider offers.</p>

Field	Details
ServiceCode	<p><b>Type</b> textarea</p> <p><b>Properties</b> Nillable</p> <p><b>Description</b> The list of codes associated with the service that the healthcare provider offers.</p>
Specialty	<p><b>Type</b> textarea</p> <p><b>Properties</b> Nillable</p> <p><b>Description</b>            Specialty associated with the provider. Specified in <code>CareSpecialty.SpecialtyType</code>.            For a facility, the Specialty is sourced from a Care Provider Facility Specialty record, which connects a facility (<code>CareProviderFacilitySpecialty.AccountId</code>) to a care specialty (<code>CareProviderFacilitySpecialty.SpecialtyId</code>).            For a practitioner, the Specialty is sourced from a Care Provider Facility Specialty record, which connects a Healthcare Practitioner Facility record (<code>CareProviderFacilitySpecialty.PractitionerFacilityId</code>) to a care specialty (<code>CareProviderFacilitySpecialty.SpecialtyId</code>). The Healthcare Practitioner Facility record then connects the facility (<code>HealthcarePractitionerFacility.AccountId</code>) to a practitioner (<code>HealthcarePractitionerFacility.PractitionerId</code>).            All source records must be active.         </p>
SubSpecialty	<p><b>Type</b> textarea</p> <p><b>Properties</b> Nillable</p> <p><b>Description</b>            Provider's subspecialty. Specified in <code>HealthcareProviderTaxonomy.TaxonomyType</code>. Not valid for a practitioner-facility combination.             <b>Note:</b> <code>Taxonomy.TaxonomyType</code> must also be specified.         </p>
SyncLogRecord	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p>

Field	Details
	<b>Description</b> The provider search sync log record that shows the data sync status of a healthcare provider record.

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### CareProviderSearchableFieldChangeEvent (API version 60.0)

Change events are available for the object.


## CareProviderSearchConfig

Represents fields that can appear in provider search results. Use this object to specify fields in arbitrary objects (source) that are made available in the search object (target). This object is available in API version 48.0 and later.

## Supported Calls

`create()`, `delete()`, `describeSObjects()`, `query()`, `retrieve()`, `update()`, `upsert()`

## Fields

Field	Details
DeveloperName	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, Sort, Update  <b>Description</b> The unique name of the object in the API. This name can contain only underscores and alphanumeric characters, and must be unique in your org.   <b>Note:</b> Only users with View DeveloperName OR View Setup and Configuration permission can view, group, sort, and filter this field.
IsActive	<b>Type</b> boolean  <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update  <b>Description</b> Indicates whether this configuration is active.
Language	<b>Type</b> picklist

Field	Details
	<p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> The language that the care provider search uses. Possible values are:</p> <ul style="list-style-type: none"> <li>• da—Danish</li> <li>• de—German</li> <li>• en_US—English</li> <li>• es—Spanish</li> <li>• es_MX—Spanish (Mexico)</li> <li>• fi—Finnish</li> <li>• fr—French</li> <li>• it—Italian</li> <li>• ja—Japanese</li> <li>• ko—Korean</li> <li>• nl_NL—Dutch</li> <li>• no—Norwegian</li> <li>• pt_BR—Portuguese (Brazil)</li> <li>• ru—Russian</li> <li>• sv—Swedish</li> <li>• th—Thai</li> <li>• zh_CN—Chinese (Simplified)</li> <li>• zh_TW—Chinese (Traditional)</li> </ul>
MappedObject	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> Indicates mapped objects. Possible values are:</p> <ul style="list-style-type: none"> <li>• HealthcarePractitionerFacility</li> <li>• HealthcareProvider</li> </ul>
MasterLabel	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p>

Field	Details
	<b>Description</b> The label for the care provider.
SourceField	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The API name of the field that is copied to the target object.
TargetField	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The API name of the field to copy the data to.

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### CareProviderSearchConfigChangeEvent (API version 60.0)

Change events are available for the object.

## CareService

Represents a healthcare treatment, service, or procedure offered by a provider, practitioner, or facility. This object is available in API version 59.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
Description	<b>Type</b> textarea <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update

Field	Details
	<b>Description</b> The description of the healthcare service.
IsAppointmentRequired	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether an appointment is required for access to this service ( <code>true</code> ) or not required ( <code>false</code> ). The default value is <code>false</code> .
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp when the current user last accessed this record indirectly, for example, through a list view or related record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp when the current user last viewed this record or list view. If this value is null, and <code>LastReferenceDate</code> is not null, the user accessed this record or list view indirectly.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Sort, Update <b>Description</b> Required. The name of the healthcare service offered by the provider.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update

Field	Details
	<p><b>Description</b> The ID of the owner of the record. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>
ReferralMethods	<p><b>Type</b> multipicklist</p> <p><b>Properties</b> Create, Filter, Nillable, Update</p> <p><b>Description</b> Specifies the referral method for the service.</p>
ServiceProvision	<p><b>Type</b> multipicklist</p> <p><b>Properties</b> Create, Filter, Nillable, Update</p> <p><b>Description</b> Specifies the conditions under which the service is provided. Possible values are:</p> <ul style="list-style-type: none"> <li>• Free</li> <li>• Discount Available</li> <li>• Fees Apply</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CareServiceHistory

History is available for tracked fields of the object.

### CareServiceOwnerSharingRule

Sharing rules are available for the object.

### CareServiceShare

Sharing is available for the object.



## CareSpecialty

Represents a listing of provider specialty codes and descriptions. For example, 02 – Physician/General Surgery.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
Description	<b>Type</b> String <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Description of the specialty.
EffectiveFrom	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The date from which this specialty is effective.
EffectiveTo	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The date on which this specialty is no longer effective.
IsActive	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether the record is active.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort

Field	Details
	<b>Description</b> The timestamp for when the current user last viewed a record related to this record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup Sort, Update <b>Description</b> Name of the specialty master record.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The ID of the user who owns this record. This is a polymorphic relationship field. <b>Relationship Name</b> Owner <b>Relationship Type</b> Lookup <b>Refers To</b> Group, User
SpecialtyCode	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update <b>Description</b> Code for the specialty.
SpecialtyType	<b>Type</b> picklist

Field	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Type of care specialty.
SpecialtyUsage	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Indicates whether this specialty is related to the practitioner, the organization, or both.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CareSpecialtyChangeEvent (API version 59.0)

Change events are available for the object.

### CareSpecialtyFeed

Feed tracking is available for the object.

### CareSpecialtyHistory

History is available for tracked fields of the object.

### CareSpecialtyOwnerSharingRule

Sharing rules are available for the object.

### CareSpecialtyShare

Sharing is available for the object.

## CareSpecialtyTaxonomy

The junction object between CareSpecialty and CareTaxonomy. This object is available in API version 52.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
CareSpecialtyId	<b>Type</b> reference

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The care specialty associated with a care specialty taxonomy. This is a relationship field.</p> <p><b>Relationship Name</b> CareSpecialty</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CareSpecialty</p>
CareTaxonomyId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The care taxonomy associated with a care specialty taxonomy. This is a relationship field.</p> <p><b>Relationship Name</b> CareTaxonomy</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CareTaxonomy</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed this record.</p>

Field	Details
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The system-generated name of the record.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [CareSpecialtyTaxonomyFeed](#) on page 1341

Feed tracking is available for the object.

### [CareSpecialtyTaxonomyHistory](#) on page 1350

History is available for tracked fields of the object.

### [CareSpecialtyTaxonomyChangeEvent](#) on page 1336 (API version 61.0)

Change events are available for the object.

## CareTaxonomy

Represents a static list of taxonomy codes.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
Description	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Description of the taxonomy.
EffectiveFrom	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update

Field	Details
	<b>Description</b> The date from which this taxonomy is effective.
EffectiveTo	<b>Type</b> date  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The date on which this taxonomy is no longer effective.
IsActive	<b>Type</b> boolean  <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update  <b>Description</b> Indicates whether the record is active.
LastReferencedDate	<b>Type</b> dateTime  <b>Properties</b> Filter, Nillable, Sort  <b>Description</b> The timestamp for when the current user last viewed a record related to this record.
LastViewedDate	<b>Type</b> dateTime  <b>Properties</b> Filter, Nillable, Sort  <b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
Name	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, Sort, Update  <b>Description</b> Name of the taxonomy master record.
OwnerId	<b>Type</b> reference

Field	Details
	<b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The ID of the user who owns this record.
ParentTaxonomyId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The parent taxonomy associated with a care taxonomy. This is a relationship field. <b>Relationship Name</b> ParentTaxonomy <b>Relationship Type</b> Lookup <b>Refers To</b> CareTaxonomy
TaxonomyCode	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Code for the taxonomy.
TaxonomyType	<b>Type</b> picklist <b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update <b>Description</b> Type of taxonomy.

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### CareTaxonomyChangeEvent (API version 60.0)

Change events are available for the object.

### CareTaxonomyFeed

Feed tracking is available for the object.

**CareTaxonomyHistory**

History is available for tracked fields of the object.

**HealthcareFacilityNetwork**

Represents a junction object identifying the insurance network that a location or business entity is a part of. Network participation records are also stored in this object.

**Supported Calls**

create(), delete(), describeLayout(), describeSObjects(), getDeleted(), getUpdated(), query(), retrieve(), search(), undelete(), update(), upsert()

**Fields**

Field	Details
AccountId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> Account associated with this facility network.
Description	<b>Type</b> textarea  <b>Properties</b> Create, Nillable, Update  <b>Description</b> Description of the facility network.
EffectiveFrom	<b>Type</b> date  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The date from which this facility network is effective.
EffectiveTo	<b>Type</b> date  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The date on which this facility network is no longer effective.



Field	Details
GenderRestriction	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Indicates whether this facility network only applies to male or female patients or members instead of all patients or members.</p>
HealthcareFacilityId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> References the HealthcareFacility record associated with the network. Use this field if the associated provider is a business account.  This is a relationship field.</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> HealthcareFacility</p>
HealthcareProviderId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Healthcare provider associated with this facility network.</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> HealthcareProvider</p>
HighestValidAge	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Indicates the highest age of patient that this facility network is applicable for.</p>
IsActive	<p><b>Type</b> boolean</p>

Field	Details
	<p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the record is active.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
LowestValidAge	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Indicates the lowest age of patient that this facility network is applicable for.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Name of the facility network record.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The ID of the user who owns this record.</p>

Field	Details
PanelLimit	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Indicates the maximum number of patients in the practitioner's panel for this payer network and practitioner location.</p>
PanelStatus	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Indicates whether the practitioner is accepting new patients based on the status of their patient panel.</p>
PayerNetworkId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Payer network associated with this facility network.</p>
PractitionerFacilityId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Practitioner facility associated with this facility network. Use this field if the provider associated with the network is an individual practitioner.</p>
PractitionerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The individual practitioner associated with the facility network.</p>
ProviderNetworkContractId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b> Provider network contract associated with this facility network This is a relationship field.</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ProviderNetworkContract</p>
ProviderNetworkTierId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Provider network tier associated with this facility network. This is a relationship field.</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ProviderNetworkTier</p>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> System from which the record was sourced.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> ID of the system from which the record was sourced.</p>

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### [HealthcareFacilityNetworkChangeEvent](#) (API version 60.0)

Change events are available for the object.

### [HealthcareFacilityNetworkFeed](#)

Feed tracking is available for the object.

**HealthcareFacilityNetworkHistory**

History is available for tracked fields of the object.

**HealthcareFacilityNetworkOwnerSharingRule**

Sharing rules are available for the object.

**HealthcareFacilityNetworkShare**

Sharing is available for the object.

## HealthcarePayerNetwork

Represents an insurance network group. For example, an insurance company's exclusive provider organization (EPO) plans.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
Code	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update <b>Description</b> Code representing the payer network.
Description	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> Description of the payer network.
EffectiveFrom	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The date from which this payer network is effective.
EffectiveTo	<b>Type</b> date

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The date on which this payer network is no longer effective.</p>
IsActive	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the record is active.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
LineofBusiness	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the line of business supported by this payer network. Possible values are:</p> <ul style="list-style-type: none"> <li>• Commercial for Groups</li> <li>• Commercial for Individuals</li> <li>• Exchange</li> <li>• Medicaid</li> <li>• Medicare</li> </ul>

Field	Details
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> Name of the payer network.</p>
NetworkType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Type of network, such as HMO, PPO, or EPO.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The ID of the user who owns this record. This is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>
ParentPayerNetworkId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The parent healthcare payer network associated with this payer network. This is a relationship field.</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> HealthcarePayerNetwork</p>

Field	Details
PayerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The account associated with the payer network. This is a relationship field.</p> <p><b>Relationship Name</b> Payer</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Account</p>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> System from which the record was sourced.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> ID of an external record on its source system.</p>

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### [HealthcarePayerNetworkChangeEvent](#) (API version 60.0)

Change events are available for the object.

### [HealthcarePayerNetworkFeed](#)

Feed tracking is available for the object.

### [HealthcarePayerNetworkHistory](#)

History is available for tracked fields of the object.

### [HealthcarePayerNetworkOwnerSharingRule](#)

Sharing rules are available for the object.



**HealthcarePayerNetworkShare**

Sharing is available for the object.

**HealthcarePractitionerFacility**

Represents the different locations in which a practitioner provides services.

**Supported Calls**

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

**Fields**

Field	Details
AccountId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Account associated with this practitioner facility. This is a relationship field. <b>Relationship Name</b> Account <b>Relationship Type</b> Lookup <b>Refers To</b> Account
EffectiveFrom	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The date from which this practitioner facility is effective.
EffectiveTo	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The date on which this practitioner facility is no longer effective.

Field	Details
GenderRestriction	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Indicates whether physician sees patients of a specific gender.</p>
HealthcareFacilityId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The Healthcare facility associated with this healthcare practitioner facility.</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> HealthcareFacility</p>
HealthcareProviderId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Healthcare provider associated with this healthcare practitioner facility. This is a relationship field.</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> HealthcareProvider</p>
HighestValidAge	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The highest age of patients that the practitioner sees at this facility</p>
InitialStartDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> Date the practitioner started at this facility.
IsActive	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether the record is active.
IsDirectoryPrint	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether this facility is displayed in an online or printed directory.
IsPrimaryCarePhysician	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether the practitioner provides primary care services at this facility.
IsPrimaryFacility	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether the facility is the primary facility for the practitioner.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed a record related to this record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort

Field	Details
	<p><b>Description</b></p> <p>The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
LowestValidAge	<p><b>Type</b></p> <p>int</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The lowest age of patients that the practitioner sees at this facility.</p>
Name	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b></p> <p>Name of the practitioner facility record.</p>
OperatingHoursId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>Identifies the operating hours for this practitioner at this facility.</p> <p>This is a relationship field.</p> <p><b>Relationship Name</b></p> <p>OperatingHours</p> <p><b>Relationship Type</b></p> <p>Lookup</p> <p><b>Refers To</b></p> <p>OperatingHours</p>
OwnerId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b></p> <p>The ID of the user who owns this record.</p> <p>This is a polymorphic relationship field.</p> <p><b>Relationship Name</b></p> <p>Owner</p>

Field	Details
	<b>Relationship Type</b> Lookup <b>Refers To</b> Group, User
PractitionerId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> ID of the practitioner associated with this facility. This is a relationship field. <b>Relationship Name</b> Practitioner <b>Relationship Type</b> Lookup <b>Refers To</b> Contact
ServiceTerritoryMember	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The service territory member associated with the record.
SourceSystem	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> System from which the record was sourced.
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update <b>Description</b> ID of an external record on its source system.

Field	Details
TerminationDate	<b>Type</b> date  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> Date the practitioner stopped working at this facility.
TerminationReasonCode	<b>Type</b> picklist  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> Reason the practitioner facility is no longer current.

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### [HealthcarePractitionerFacilityFeed](#)

Feed tracking is available for the object.

### [HealthcarePractitionerFacilityHistory](#)

History is available for tracked fields of the object.

### [HealthcarePractitionerFacilityOwnerSharingRule](#)

Sharing rules are available for the object.

### [HealthcarePractitionerFacilityShare](#)

Sharing is available for the object.

## HealthcareProvider

Represents business-level details about the healthcare organization or the practitioner.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
AccountId	<b>Type</b> reference

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Account that this healthcare provider is associated with.</p>
Classification	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the classification of the healthcare provider. This field is available in API version 63.0 and later when Site Management (Pilot) is enabled.  Possible values are:</p> <ul style="list-style-type: none"> <li>• Key Opinion Leader</li> <li>• Novice Member</li> <li>• Previous Partner</li> </ul>
DoesParticipateInRsrchStudy	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the healthcare provider participates in research studies (<code>true</code>) or not (<code>false</code>). This field is available in API version 63.0 and later when Site Management (Pilot) is enabled.  The default value is <code>false</code>.</p>
DoesUseElecDataCapture	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the healthcare provider uses Electronic Data Capture (EDC) system (<code>true</code>) or not (<code>false</code>). This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.  The default value is <code>false</code>.</p>
EffectiveFrom	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> The date from which this provider is effective.
EffectiveTo	<b>Type</b> date  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The date on which this provider is no longer effective.
EhrSystem	<b>Type</b> textarea  <b>Properties</b> Create, Nillable, Update  <b>Description</b> Name of the EHR system used at this facility or organization.
InitialStartDate	<b>Type</b> date  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> Date that the facility first became operational or the practitioner first started practicing.
LastReferencedDate	<b>Type</b> dateTime  <b>Properties</b> Filter, Nillable, Sort  <b>Description</b> The timestamp for when the current user last viewed a record related to this record.
LastViewedDate	<b>Type</b> dateTime  <b>Properties</b> Filter, Nillable, Sort  <b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
Name	<b>Type</b> string



Field	Details
	<b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> Name of the provider.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The ID of the user who owns this record.
PractitionerId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Practitioner that this healthcare provider record is associated with.
ProviderClass	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Class of facility, such as an IPA, medical group, or solo practitioner.
ProviderPhotoId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The Content Document file that is a photo of the Healthcare Provider. This field is a relationship field. <b>Relationship Name</b> ProviderPhoto <b>Relationship Type</b> Lookup <b>Refers To</b> ContentDocument

Field	Details
ProviderType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Type of provider or facility. For example, pharmacist or ambulatory care facility.</p>
RelatedUserId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The User record that relates to the Healthcare Provider record. This field is a relationship field.</p> <p><b>Relationship Name</b> RelatedUser</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> User</p>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> System from which the record was sourced.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> ID of the system from which the record was sourced.</p>
TerminationDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Termination date for this provider.</p>

Field	Details
TerminationReason	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Reason for termination.</p>
TotalLicensedBeds	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Total number of licensed beds at this facility, if applicable.</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [HealthcareProviderChangeEvent](#) (API version 59.0)

Change events are available for the object.

### [HealthcareProviderFeed](#)

Feed tracking is available for the object.

### [HealthcareProviderHistory](#)

History is available for tracked fields of the object.

### [HealthcareProviderOwnerSharingRule](#)

Sharing rules are available for the object.

### [HealthcareProviderShare](#)

Sharing is available for the object.

## HealthcareProviderNpi

Represents identifiers from the National Provider Identifier that are assigned to every facility and licensed practitioner in the United States. Also includes NPI assigned date, primary mailing address on file, and so on.

## Supported Calls

create(), delete(), describeLayout(), describeSObjects(), getDeleted(), getUpdated(), query(), retrieve(), search(), undelete(), update(), upsert()

## Fields

Field	Details
AccountId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Name of the facility that this NPI belongs to.</p>
EffectiveFrom	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The date from which this NPI is effective.</p>
EffectiveTo	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The date on which this NPI is no longer effective.</p>
IsActive	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the record is active.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p>

Field	Details
	<b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> Practitioner or facility name as listed in the NPI database.
Npi	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Ten-digit identifier for a provider from the National Plan and Provider Enumeration System.
NpiType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Identifies whether the NPI is for an individual or an organization.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The ID of the user who owns this record.
PractitionerId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Name of the practitioner that this NPI belongs to.
SourceSystem	<b>Type</b> string

Field	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> System from which the record was sourced.
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> ID of the system from which the record was sourced.

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### [HealthcareProviderNpiChangeEvent](#) (API version 60.0)

Change events are available for the object.

### [HealthcareProviderNpiFeed](#)

Feed tracking is available for the object.

### [HealthcareProviderNpiHistory](#)

History is available for tracked fields of the object.

### [HealthcareProviderNpiOwnerSharingRule](#)

Sharing rules are available for the object.

### [HealthcareProviderNpiShare](#)

Sharing is available for the object.

## HealthcareProviderService

Represents a junction object between a HealthcareService and a HealthcareProvider or HealthcareFacility or HealthcarePractitionerFacility. This object is available in API version 59.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
CareServiceId	<b>Type</b> reference

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Required.  The ID of the healthcare service that is offered.  This field is a relationship field.</p> <p><b>Relationship Name</b> CareService</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CareService</p>
EffectiveFrom	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The date the Healthcare Provider or Healthcare Facility or Healthcare Practitioner Facility began offering this service.</p>
EffectiveTo	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The date the Healthcare Provider or Healthcare Facility or Healthcare Practitioner Facility stopped offering this service.</p>
IsActive	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether this offering is active (<code>true</code>) or not active (<code>false</code>).  The default value is <code>false</code>.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p>

Field	Details
	<b>Description</b> The timestamp when the current user last accessed this record indirectly, for example, through a list view or related record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp when the current user last viewed this record or list view. If this value is null, and LastReferenceDate is not null, the user accessed this record or list view indirectly.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Sort, Update <b>Description</b> The name of this association between a Healthcare Service and a Healthcare Provider or Healthcare Facility or Healthcare Practitioner Facility.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The ID of the owner of the record. This field is a polymorphic relationship field. <b>Relationship Name</b> Owner <b>Relationship Type</b> Lookup <b>Refers To</b> Group, User
ProviderId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> Required.



Field	Details
	<p>The ID of the Healthcare Provider or Healthcare Facility or Healthcare Practitioner Facility that offers this service.</p> <p>This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Provider</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> HealthcareFacility, HealthcarePractitionerFacility, HealthcareProvider</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [HealthcareProviderServiceHistory](#)

History is available for tracked fields of the object.

### [HealthcareProviderServiceOwnerSharingRule](#)

Sharing rules are available for the object.

### [HealthcareProviderServiceShare](#)

Sharing is available for the object.

## HealthcareProviderSpecialty

Represents specialties for a practitioner or a service provider organization. A provider can have multiple specialties such as anesthesiology and cardiovascular.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
AccountId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Account associated with this specialty. This is a relationship field.</p>

Field	Details
	<b>Relationship Name</b> Account
	<b>Relationship Type</b> Lookup
	<b>Refers To</b> Account
ActiveResearchStudyCount	<b>Type</b> int
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> The count of active research studies being performed by the healthcare provider for the specialty. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.
CompletedResearchStudyCount	<b>Type</b> int
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> The count of research studies completed by the healthcare provider for the specialty. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.
EffectiveFrom	<b>Type</b> date
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> The date from which this provider specialty is effective.
EffectiveTo	<b>Type</b> date
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> The date on which this provider specialty is no longer effective.
IsActive	<b>Type</b> boolean
	<b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update

Field	Details
	<b>Description</b> Indicates whether the record is active.
IsPrimarySpecialty	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether the specialty is the provider's primary specialty.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed a record related to this record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Sort, Update <b>Description</b> Name of the provider's specialty.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The ID of the user who owns this record. This is a polymorphic relationship field. <b>Relationship Name</b> Owner

Field	Details
	<b>Relationship Type</b> Lookup <b>Refers To</b> Group, User
PractitionerId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Practitioner associated with the specialty. This is a relationship field. <b>Relationship Name</b> Practitioner <b>Relationship Type</b> Lookup <b>Refers To</b> Contact
ResearchStudyPhase	<b>Type</b> multipicklist <b>Properties</b> Create, Filter, Nillable, Restricted picklist, Update <b>Description</b> Specifies the research study phase that the healthcare provider has experience with. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled. Possible values are: <ul style="list-style-type: none"> <li>Phase 1</li> <li>Phase 2</li> <li>Phase 3</li> <li>Phase 4</li> </ul>
ResearchStudyType	<b>Type</b> multipicklist <b>Properties</b> Create, Filter, Nillable, Restricted picklist, Update <b>Description</b> Specifies the research study type that the healthcare provider has experience with. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled. Possible values are:

Field	Details
	<ul style="list-style-type: none"> <li>Hybrid</li> <li>Traditional</li> <li>Virtual</li> </ul>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> System from which the record was sourced.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> ID of an external record on its source system.</p>
SpecialtyId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Care specialty record associated with the provider. This is a relationship field.</p> <p><b>Relationship Name</b> Specialty</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CareSpecialty</p>
SpecialtyRole	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Role of the specialty for the provider or practitioner.</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [HealthcareProviderSpecialtyChangeEvent](#) (API version 59.0)

Change events are available for the object.

### [HealthcareProviderSpecialtyFeed](#)

Feed tracking is available for the object.

### [HealthcareProviderSpecialtyHistory](#)

History is available for tracked fields of the object.

### [HealthcareProviderSpecialtyOwnerSharingRule](#)

Sharing rules are available for the object.

### [HealthcareProviderSpecialtyShare](#)

Sharing is available for the object.

## HealthcareProviderTaxonomy

Represents taxonomy or subspecialty codes for a practitioner or facility. A provider or facility can have multiple taxonomies.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
AccountId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The business account associated with the provider taxonomy. This is a relationship field.</p> <p><b>Relationship Name</b> Account</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Account</p>
EffectiveFrom	<p><b>Type</b> date</p>

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The date from which this taxonomy is effective.</p>
EffectiveTo	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The date on which this taxonomy is no longer effective.</p>
HealthcareProviderId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The healthcare provider associated with the taxonomy. This field is available in API version 62.0 and later when Site Management (Pilot) is enabled.  This field is a relationship field.</p> <p><b>Relationship Name</b> HealthcareProvider</p> <p><b>Refers To</b> HealthcareProvider</p>
IsActive	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the record is active.</p>
IsPrimaryTaxonomy	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the taxonomy is the provider's primary taxonomy.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p>

Field	Details
	<p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> Name of the provider taxonomy.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The ID of the user who owns this record.  This is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>
PractitionerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Contact record for the practitioner.  This is a relationship field.</p>



Field	Details
	<b>Relationship Name</b> Practitioner <b>Relationship Type</b> Lookup <b>Refers To</b> Contact
SourceSystem	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> System from which the record was sourced.
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update <b>Description</b> Record ID in source system of provider directory.
TaxonomyId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Care taxonomy record associated with the provider taxonomy. This is a relationship field. <b>Relationship Name</b> Taxonomy <b>Relationship Type</b> Lookup <b>Refers To</b> CareTaxonomy

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### [HealthcareProviderTaxonomyChangeEvent](#) (API version 60.0)

Change events are available for the object.

**HealthcareProviderTaxonomyFeed**

Feed tracking is available for the object.

**HealthcareProviderTaxonomyHistory**

History is available for tracked fields of the object.

**HealthcareProviderTaxonomyOwnerSharingRule**

Sharing rules are available for the object.

**HealthcareProviderTaxonomyShare**

Sharing is available for the object.

## HealthcareServiceDetail

Represents a junction object between a CareService and a CodeSetBundle. For example, this object links a healthcare service such as physical therapy to a set of related codes. This object is available in API version 59.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
CareServiceId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> Required.  The ID of the healthcare service associated with the code.  This field is a relationship field.</p> <p><b>Relationship Name</b> CareService</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CareService</p>
DetailCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Required.</p>

Field	Details
	<p>The ID of the code associated with the healthcare service.</p> <p>This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> DetailCode</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CodeSet, CodeSetBundle</p>
DetailType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the type of service detail.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Service_Category</li> <li>• Service_Type</li> </ul> <p>The default value is Service_Category.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp when the current user last accessed this record indirectly, for example, through a list view or related record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp when the current user last viewed this record or list view. If this value is null, and LastReferenceDate is not null, the user accessed this record or list view indirectly.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p>

Field	Details
	<b>Description</b> The name of this association between a HealthcareService and a CodeSetBundle.
OwnerId	<b>Type</b> reference  <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update  <b>Description</b> The ID of the owner of the record. This field is a polymorphic relationship field.  <b>Relationship Name</b> Owner  <b>Relationship Type</b> Lookup  <b>Refers To</b> Group, User

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [HealthcareServiceDetailHistory](#)

History is available for tracked fields of the object.

### [HealthcareServiceDetailOwnerSharingRule](#)

Sharing rules are available for the object.

### [HealthcareServiceDetailShare](#)

Sharing is available for the object.

## HlthCareProvTreatedCondition

Represents a junction object between a healthcare provider, facility, or practitioner and a problem definition that's related to a health condition, such as disease or illness. For example, this object links a doctor to the treatment of diabetes, or a facility to the treatment of spinal injuries. This object is available in API version 59.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
ConditionId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Required.  The ID of the health condition that's treated by a healthcare provider, facility, or practitioner.  This field is a relationship field.</p> <p><b>Relationship Name</b> Condition</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ProblemDefinition</p>
EffectiveFrom	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The date when the provider began treating the condition.</p>
EffectiveTo	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The date when the provider stopped treating the condition.</p>
HealthcareProviderId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> Required.  The ID of the HealthcareProvider or HealthcareFacility or PractitionerFacility associated with the record. This represents the Provider that treats the condition.  This field is a relationship field.</p>

Field	Details
	<p><b>Relationship Name</b> HealthcareProvider</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> HealthcareProvider</p>
IsActive	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the provider is actively treating the condition (<code>true</code>) or not (<code>false</code>). The default value is <code>false</code>.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp when the current user last accessed this record indirectly, for example, through a list view or related record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp when the current user last viewed this record or list view. If this value is null, and <code>LastReferenceDate</code> is not null, the user accessed this record or list view indirectly.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> The name of this association between a healthcare provider, facility, or practitioner, and a problem definition that's related to a health condition.</p>
OwnerId	<p><b>Type</b> reference</p>

Field	Details
	<b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update
	<b>Description</b> The ID of the user who owns this record. This field is a polymorphic relationship field.
	<b>Relationship Name</b> Owner
	<b>Relationship Type</b> Lookup
	<b>Refers To</b> Group, User

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [HlthCareProvTreatedConditionHistory](#)

History is available for tracked fields of the object.

### [HlthCareProvTreatedConditionOwnerSharingRule](#)

Sharing rules are available for the object.

### [HlthCareProvTreatedConditionShare](#)

Sharing is available for the object.

## PersonEducation

Represents information about professional education for a person in a provider role.

## Supported Calls

```
create(), delete(), describeLayout(), describeSObjects(), getDeleted(), getUpdated(),
query(), retrieve(), search(), undelete(), update(), upsert()
```

## Fields

Field	Details
CompletionDate	<b>Type</b> dateTime
	<b>Properties</b> Create, Filter, Nillable, Sort, Update
	<b>Description</b> Education's completion date.

Field	Details
ContactId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> ID of the person who earned the degree and is listed as a contact.</p>
EducationLevel	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Level of education achieved. Example values:</p> <ul style="list-style-type: none"> <li>• Undergraduate degree</li> <li>• Medical school</li> <li>• Internship</li> <li>• Residency</li> <li>• Fellowship</li> </ul>
GraduationDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Graduation date from institution.</p>
Identifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> ID issued to the recipient by the educational institution.</p>
IdentifierIssuer	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Educational institution's name.</p>



Field	Details
IndividualId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> ID of the person who earned the degree and is listed as an individual.</p>
IsActive	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the record is active.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed this record.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Name of the degree earned.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The ID of the user who owns this record.</p>

Field	Details
StartDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Education's start date.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Current status of education. Valid values:</p> <ul style="list-style-type: none"> <li>• Inactive</li> <li>• Revoked</li> <li>• Draft</li> <li>• Verified</li> </ul> <p>The default value is Inactive.</p>
UserId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> ID of the person who earned the degree and is listed as a user.</p>
VerificationStatus	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Current educational status. Valid values:</p> <ul style="list-style-type: none"> <li>• Authorized</li> <li>• None</li> </ul> <p>The default value is None.</p>
VerifiedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> Education was validated on this date.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### **PersonEducationChangeEvent** (API version 58.0)

Change events are available for the object.

### **PersonEducationFeed**

Feed tracking is available for the object.

### **PersonEducationHistory**

History is available for tracked fields of the object.

### **PersonEducationOwnerSharingRule**

Sharing rules are available for the object.

### **PersonEducationShare**

Sharing is available for the object.

## PersonEmployment

Represents information about a person's employment.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
AnnualIncome	<b>Type</b> currency  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> The annual income of the person.
Description	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update

Field	Details
	<b>Description</b> The description of the employment.
EmployerAddress	<b>Type</b> address <b>Properties</b> Filter, Nillable <b>Description</b> The complete address of the employer.
EmployerCity	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The city where the employer is located.
EmployerCountry	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The country where the employer is located.
EmployerGeocodeAccuracy	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update <b>Description</b> The level of accuracy of a location's geographical coordinates compared with its physical address. A geocoding service typically provides this value based on the address's latitude and longitude coordinates. Possible values are: <ul style="list-style-type: none"> <li>• Address</li> <li>• Block</li> <li>• City</li> <li>• County</li> <li>• ExtendedZip</li> <li>• NearAddress</li> <li>• Neighborhood</li> <li>• State</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>• Street</li> <li>• Unknown</li> <li>• Zip</li> </ul>
EmployerLatitude	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Used with Longitude to specify the precise geolocation of the address. Acceptable values are numbers between –90 and 90 with up to 15 decimal places.</p>
EmployerLongitude	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Used with Latitude to specify the precise geolocation of the address. Acceptable values are numbers between –180 and 180 with up to 15 decimal places.</p>
EmployerPhone	<p><b>Type</b> phone</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Employer's phone number.</p>
EmployerPostalCode	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The postal code of the employer's address.</p>
EmployerState	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The state of the employer's address.</p>

Field	Details
EmployerStreet	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The street address of the employer.</p>
EmploymentStatus	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the employment status with the employer. Possible values are:</p> <ul style="list-style-type: none"> <li>• Employed</li> <li>• Home Maker</li> <li>• Retired</li> <li>• Self-Employed</li> <li>• Student</li> <li>• Unemployed with Income</li> <li>• Unemployed without Income</li> </ul>
EmploymentType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Possible values are:</p> <ul style="list-style-type: none"> <li>• Contract</li> <li>• Full-Time</li> <li>• Part-Time</li> <li>• Self-Employed</li> <li>• Temporary</li> </ul>
EndDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> The last date of employment at this job.
HealthcareProviderId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The healthcare provider associated with the person employment. This field is a relationship field. <b>Relationship Name</b> HealthcareProvider <b>Relationship Type</b> Lookup <b>Refers To</b> HealthcareProvider
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp when the current user last accessed this record, a record related to this record, or a list view.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp when the current user last viewed this record or list view. If this value is null, the user might have only accessed this record or list view ( <code>LastReferencedDate</code> ) but not viewed it.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Sort, Update <b>Description</b> The name for this record.

Field	Details
Occupation	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the person's occupation. Possible values are:</p> <ul style="list-style-type: none"> <li>• Dental assistants</li> <li>• Dental hygienists</li> <li>• Dentists</li> <li>• Diagnostic related technologists and technicians</li> <li>• Health technologists and technicians (all)</li> <li>• Healthcare support occupations (all)</li> <li>• Licensed practical and licensed vocational nurses</li> <li>• Nurse midwives and nurse practitioners</li> <li>• Nursing, psychiatric, and home health aides</li> <li>• Occupational and physical therapist assistants and aides</li> <li>• Other occupations within the healthcare sector</li> <li>• Pharmacists and pharmacy aides</li> <li>• Phlebotomists</li> <li>• Physical therapists</li> <li>• Physician assistants</li> <li>• Physicians and surgeons</li> <li>• Registered nurses</li> <li>• Respiratory therapists</li> </ul>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The user who owns this record. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>



Field	Details
Position	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The last position of the person at this job.</p>
RelatedPersonId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The person associated with the employment. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> RelatedPerson</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Account, Contact</p>
StartDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The start date of employment at this job.</p>
VerificationDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The date of verification of the employment.</p>
VerificationStatus	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The status of verification of the employment.</p>

Field	Details
	<p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Authorized</li> <li>• Confirmed</li> <li>• Expired</li> <li>• In Progress</li> <li>• Submitted</li> <li>• Verified</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### **PersonEmploymentChangeEvent** on page 1336 (API version 61.0)

Change events are available for the object.

### **PersonEmploymentFeed** on page 1341

Feed tracking is available for the object.

### **PersonEmploymentHistory** on page 1350

History is available for tracked fields of the object.

### **PersonEmploymentShare** on page 1359

Sharing is available for the object.

## ProviderSearchSyncLog

Represents a log with information about the provider search data sync status of a healthcare provider record. This object is available in API version 49.0 and later.

## Supported Calls

`delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`

## Fields

Field	Details
FacilityId	<p><b>Type</b> reference</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> The business account of the facility. This field is a relationship field.</p>

Field	Details
	<b>Relationship Name</b> Facility <b>Relationship Type</b> Lookup <b>Refers To</b> Account
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp when the current user last accessed this record indirectly, for example, through a list view or related record.
LastSync	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp of the most recent data sync.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp when the current user last viewed this record or list view. If this value is null, and LastReferenceDate is not null, the user accessed this record or list view indirectly.
Message	<b>Type</b> string <b>Properties</b> Filter, Group, Nillable, Sort <b>Description</b> The message returned if an error occurred during the data sync.
Name	<b>Type</b> string <b>Properties</b> Filter, Group, idLookup, Sort

Field	Details
	<b>Description</b> Name of the provider search sync log.
OwnerId	<b>Type</b> reference <b>Properties</b> Filter, Group, Sort <b>Description</b> The ID of the owner of the record. This field is a polymorphic relationship field. <b>Relationship Name</b> Owner <b>Relationship Type</b> Lookup <b>Refers To</b> Group, User
ProviderId	<b>Type</b> reference <b>Properties</b> Filter, Group, Nillable, Sort <b>Description</b> The ID of the healthcare organization or the practitioner. This field is a relationship field. <b>Relationship Name</b> Provider <b>Relationship Type</b> Lookup <b>Refers To</b> HealthcareProvider
ProviderName	<b>Type</b> string <b>Properties</b> Filter, Group, Nillable, Sort <b>Description</b> The name of the healthcare provider.
SyncStatus	<b>Type</b> picklist

Field	Details
	<p><b>Properties</b></p> <p>Defaulted on create, Filter, Group, Nillable, Sort</p> <p><b>Description</b></p> <p>The status of the data sync.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Failure</li> <li>• Success</li> </ul> <p>The default value is <code>Success</code>.</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### **ProviderSearchSyncLogChangeEvent** (API version 60.0)

Change events are available for the object.

### **ProviderSearchSyncLogFeed**

Feed tracking is available for the object.

### **ProviderSearchSyncLogHistory**

History is available for tracked fields of the object.

### **ProviderSearchSyncLogOwnerSharingRule**

Sharing rules are available for the object.

### **ProviderSearchSyncLogShare**

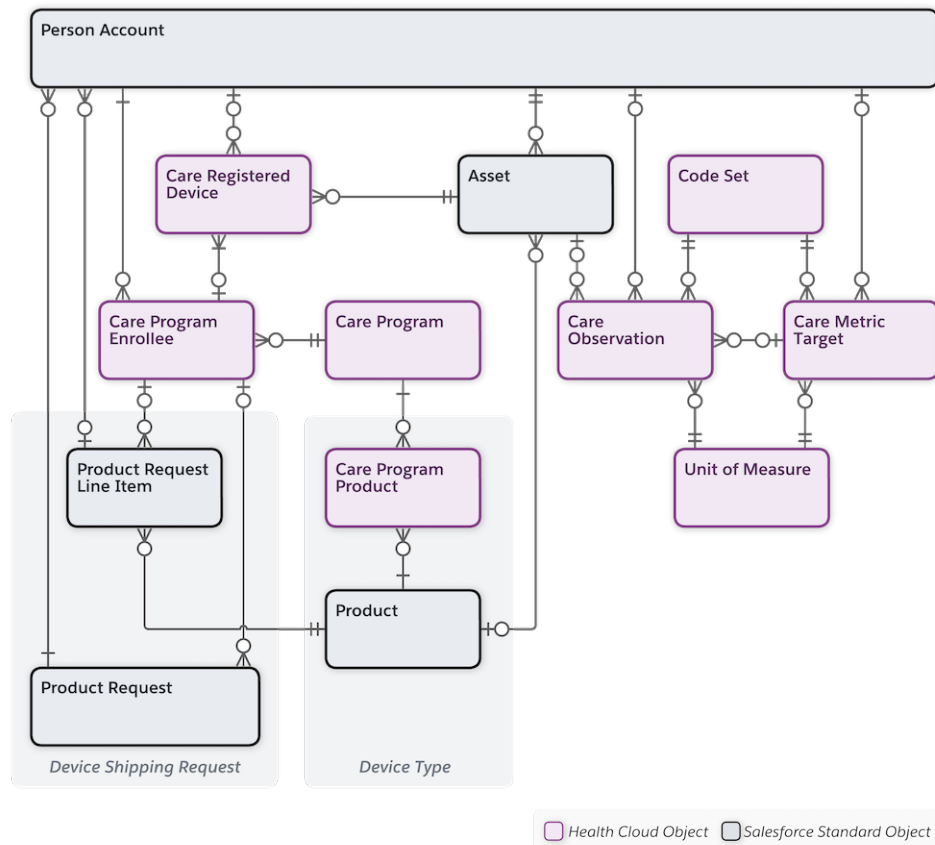
Sharing is available for the object.

## Remote Monitoring and Device Registration

The remote monitoring and device registration data model provides objects for managing data collected from devices issued to patients or program members, such as smart watches and heart monitors.

You must have the Health Cloud managed package installed in your org to use the remote monitoring and device registration data model.

The remote monitoring and device registration data model includes standard objects and record types. The health insurance standard objects are visible to users with the Health Cloud and Health Cloud Platform permission set licenses.



### CareMetricTarget

Represents the expected care metrics at an org level and patient level. This object is available in API version 49.0 and later.

### UnitOfMeasure

Represents the unit of measures for care metrics and care observations. This object is available in API version 49.0 and later.

### CareObservation

Represents the observed values for care metrics originating from external systems that contain biometric data. This object is available in API version 49.0 and later.

## CareMetricTarget

Represents the expected care metrics at an org level and patient level. This object is available in API version 49.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
CodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The CodeSet ID related to the care metric target.</p>
DetailRatioDenominator	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The lower value of the care metric target detail ratio.</p>
DetailRatioNumerator	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The higher value of the care metric target detail ratio.</p>
DetailRatioUnitId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unit of measurement for the care metric target detail ratio. This field is a relationship field.</p> <p><b>Relationship Name</b> DetailRatioUnit</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> UnitOfMeasure</p>
DetailString	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> A sequence of Unicode characters.
DueDuration	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The time it takes to reach the care metric target.
DueDurationUnitId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The unit of measurement for the time it takes to reach the care metric target. This field is a relationship field. <b>Relationship Name</b> DueDurationUnit <b>Relationship Type</b> Lookup <b>Refers To</b> UnitOfMeasure
EndDate	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The date when the care metric target value ceases to take effect.
GoalAssignmentId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The associated goal assignment record. This field is a relationship field. <b>Relationship Name</b> GoalAssignment



Field	Details
	<b>Relationship Type</b> Lookup <b>Refers To</b> GoalAssignment
IsOutcomePositive	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates the expected boolean value. The default value is false.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed a record related to this record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
LowerLimit	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The lower limit for the care metric target range. Used when <code>Type</code> is set to <code>RANGE</code> .
MeasureCodeId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The ID of the related measure code. This field is a polymorphic relationship field.

Field	Details
	<b>Relationship Name</b> MeasureCode <b>Relationship Type</b> Lookup <b>Refers To</b> CodeSet, CodeSetBundle
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Sort, Update <b>Description</b> The name of this care metric target.
NumericValue	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The numeric value of the care metric target (6 decimal places). Used when <code>Type</code> is set to <code>MIN</code> , <code>MAX</code> , or <code>EXACT</code> .
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The ID of the user who owns this record.
PatientId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The account ID of the patient for whom the care metric target is applicable.
StartDate	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Sort, Update

Field	Details
	<b>Description</b> The date when the care metric target value takes effect.
TargetedOutcome	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update <b>Description</b> Specifies if the targeted outcome value is false (negative outcome is desired) or true (positive outcome is desired).  Possible values are: <ul style="list-style-type: none"> <li>Negative</li> <li>Positive</li> </ul>
Type	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update <b>Description</b> The care metric value type.  Possible values are: <ul style="list-style-type: none"> <li>BOOLEAN</li> <li>EXACT</li> <li>MAX</li> <li>MIN</li> <li>RANGE</li> </ul>
UnitOfMeasureId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The ID of the unit of measure for the care metric target.
UpperLimit	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The upper limit for the care metric target range. Used when <code>Type</code> is set to <code>RANGE</code> .

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### CareMetricTargetChangeEvent on page 1336 (API Version 62.0)

Change events are available for the object.

### CareMetricTargetFeed

Feed tracking is available for the object.

### CareMetricTargetHistory

History is available for tracked fields of the object.

### CareMetricTargetOwnerSharingRule

Sharing rules are available for the object.

### CareMetricTargetShare

Sharing is available for the object.

## UnitOfMeasure

Represents the unit of measures for care metrics and care observations. This object is available in API version 49.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
Description	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The description of this unit of measure.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed a record related to this record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort

Field	Details
	<b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Sort, Update <b>Description</b> The name of this unit of measure.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The ID of the user who owns this record.
Type	<b>Type</b> picklist <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The type of the unit of measure. For example, weight, distance, period.
UnitCode	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The code for this unit of measure. For example, mm[Hg], mcg/mL, kgs, lbs.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [UnitOfMeasureChangeEvent](#) (API version 59.0)

Change events are available for the object.

### [UnitOfMeasureOwnerSharingRule](#)

Sharing rules are available for the object.

**UnitOfMeasureShare**

Sharing is available for the object.

**CareObservation**

Represents the observed values for care metrics originating from external systems that contain biometric data. This object is available in API version 49.0 and later.


**Supported Calls**

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`



**Fields**

Field	Details
AdditionalCode1Id	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the type of the observation. This field is meant to be used if the <code>CodeId</code> field isn't sufficient.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSet</li> </ul>
AdditionalCode2Id	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the type of the observation. This field is meant to be used if the <code>CodeId</code> and <code>AdditionalCode1Id</code> fields aren't sufficient.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSet</li> </ul>
BasedOnId	<p><b>Type</b> Polymorphic reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The medication request or service request that the observation is based on.</p>

Field	Details
	<b>Referenced Objects</b> <ul style="list-style-type: none"> <li>MedicationRequest</li> <li>ClinicalServiceRequest</li> </ul>
BaselineUnitId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The unit of measure for the baseline values of this observation. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>UnitOfMeasure</li> </ul>
BaselineValueText	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The baseline value of an observation represented as a string.
BodySiteId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The system-defined code that represents the site of the observation on the patient's body. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
Category	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Specifies the category of the observation. Possible values are: <ul style="list-style-type: none"> <li>Activity</li> <li>Exam</li> <li>Imaging</li> <li>Procedure</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>• Social-History</li> <li>• Survey</li> <li>• Therapy</li> <li>• Vital-Signs</li> </ul>
CodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the specific observation type.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>• CodeSet</li> </ul> <p> <b>Note:</b> When creating a Care Observation record in Apex, use Salesforce IDs instead of external IDs.</p>
DerivationSourceId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Represents the document or observation from which the value of the observation is derived. If the observation value is derived from a document, reference the diagnostic summary record that represents the document. If the observation value is derived from another observation, reference the CareObservation record representing that observation.</p> <p>This is a polymorphic relationship field.</p> <p><b>Relationship Name</b> DerivationSource</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Referenced Objects</b> CareObservation, DiagnosticSummary</p>
DeviceId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the device generating the observed value.</p>




Field	Details
	 <b>Note:</b> When creating a Care Observation record in Apex, use Salesforce IDs instead of external IDs.
EffectiveDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the observation was recorded or the start date and time of the observation's clinically relevant period.</p>
EncounterId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The encounter related to the observation.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>ClinicalEncounter</li> </ul>
EndDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The end date and time of the observation's clinically relevant period.</p>
ExpectedValueId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The CodeSet ID related to the care metric target.</p> <p> <b>Note:</b> When creating a Care Observation record in Apex, use Salesforce IDs instead of external IDs.</p>
HasMetExpectedValue	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p>

Field	Details
	<b>Description</b> Indicates whether the observed value aligns with the expected value or range.
IdentifierId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The identifier for the observation. <b>Referenced Objects</b> <ul style="list-style-type: none"> <li>Identifier</li> </ul>
IsMonitoredRemotely	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether the observed value is obtained via remote monitoring. This record can only be used in processing and charting if this field is set to <code>True</code> . The default value is false.
IsObserved	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates the boolean value for the observation. The value is true if something is observed, and false if it's not. The default value is false. This field is a duplicate field introduced in API version 51.0 that stores the same information as <code>IsOutcomePositive</code> . Use only one of these two fields for this type of information.
IsOutcomePositive	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates the boolean value for the observation. The value is true if something is observed, and false if it's not. The <code>IsObserved</code> field is a duplicate of this field that stores the same information. Use only one of these two fields for this type of information. The default value is false.
IssuedDateTime	<b>Type</b> dateTime


Field	Details
	<p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time the current version of the observation record is issued.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
LowerBaselineValue	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Represents the lower limit of the baseline value range for the observation.</p>
MethodId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the method of the observation.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p>

Field	Details
	<b>Description</b> The name of this care observation.
NumericValue	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The numeric value of the care observation (6 decimal places).
ObservationEndTime	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date and time when the observation ended.
ObservationStartTime	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date and time when the observation started.
ObservationStatus	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> Specifies the status of the observation Possible values are: <ul style="list-style-type: none"> <li>Amended</li> <li>Final</li> <li>Preliminary</li> <li>Registered</li> </ul>
ObservedSubjectId	<b>Type</b> Master-detail reference <b>Properties</b> Create, Filter, Group, Sort

Field	Details
	<p><b>Description</b> The account ID of the subject being observed. For example, the ID of the patient being observed.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Account</li> </ul> <p> <b>Note:</b> When creating a Care Observation record in Apex, use Salesforce IDs instead of external IDs.</p>
ObservedValueCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system-defined code that represents the observed value.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>CodeSetBundle</li> </ul>
ObservedValueDenominator	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The denominator of the observed value.</p>
ObservedValueNumerator	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The numerator of the observed value.</p>
ObservedValueText	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The observed value in text form.</p>
ObservedValueType	<p><b>Type</b> picklist</p>

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the type of observed values recorded in <code>ObservedValueNumerator</code> and <code>ObservedValueDenominator</code>.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>Quantity</li> <li>Range</li> <li>Ratio</li> </ul>
ObservedValueUnitId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unit of measure for the observed value. This is a duplicate field introduced in API version 51.0 that stores the same information as <code>UnitOfMeasureId</code>. Use only one of these fields to store this information.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>UnitOfMeasure</li> </ul>
ObserverId	<p><b>Type</b> Polymorphic reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The person who made the observation.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>Account</li> <li>HealthcareProvider</li> </ul>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> ID of the record owner. Available in API version 56.0 and later.  This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p>

Field	Details
	<p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>
PartOfId	<p><b>Type</b> Polymorphic reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The medication statement, procedure, or immunization that this observation is a part of.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>MedicationStatement</li> <li>PatientImmunization</li> <li>PatientMedicalProcedure</li> </ul>
ProcessingResult	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> The processing result of this observation record. Applicable only if <code>IsMonitoredRemotely</code> is set to <code>True</code></p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li><code>DATA_TYPE_MISMATCH</code>—Invalid record. Provide a numeric value that matches the data type in the Expected Value field.</li> <li><code>DOES_NOT_MEET_TARGET</code>—Record processed. Expected value updated. Observation Numeric Value or Outcome Positive does not meet Care Metric Target conditions.</li> <li><code>MEETS_TARGET</code>—Record processed. Expected value updated. Observation Numeric Value or Outcome Positive meets Care Metric Target conditions.</li> <li><code>MISSING_UNIT</code>—Invalid record. Provide a valid unit of measure for the code.</li> <li><code>NO_EXPECTED_VALUE_IN_DATE</code>—Record processed. There is no Expected Value with Care Metric Target StartDate and EndDate that meets Observation Effective Date Time</li> <li><code>NO_VALUE_WITH_UNIT</code>—Record processed. There is no Expected Value with matching Observation Unit of Measure</li> <li><code>NULL_PATIENT_DEVICE</code>—Invalid record. Add information about the patient or the device.</li> <li><code>PATIENT_NOT_FOUND</code>—Invalid record. Patient not found in the system.</li> </ul>

Field	Details
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The source system from where the record was brought into Salesforce.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The identifier of the record in its source system.</p>
SourceSystemModified	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the record was last modified in its source system.</p>
UnitOfMeasureId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unit of measure for the observed value. The <code>ObservedValueUnitId</code> field is a duplicate of this field that stores the same information. Use only one of these fields to store this information.</p> <p><b>Referenced Objects</b></p> <ul style="list-style-type: none"> <li>UnitOfMeasure</li> </ul> <p> <b>Note:</b> When creating a Care Observation record in Apex, use Salesforce IDs instead of external IDs.</p>
UpperBaselineValue	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Represents the upper limit of the baseline value range for the observation.</p>



Field	Details
ValueInterpretation	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the interpretation of values observed. Possible values are:</p> <ul style="list-style-type: none"> <li>• High</li> <li>• Low</li> <li>• Normal</li> </ul>

## Additional Information for CareObservation in Other Objects

In addition to creating a record using these fields, you can add more details to your CareObservation record by creating records in certain other objects, and referencing your CareObservation record as the parent record. Here's the list of objects you can associate to CareObservation in this way, the type of information they add, and the field they use to reference CareObservation.

Object	Type of Information	Reference Field
CareObservationComponent	Associates information about the observation's child components.	CareObservationId

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CareObservationChangeEvent (API version 58.0)

Change events are available for the object.

### CareObservationFeed

Feed tracking is available for the object.

### CareObservationHistory

History is available for tracked fields of the object.

### CareObservationOwnerSharingRule on page 1355 (API version 56.0)

Sharing rules are available for the object.

### CareObservationShare on page 1359 (API version 56.0)

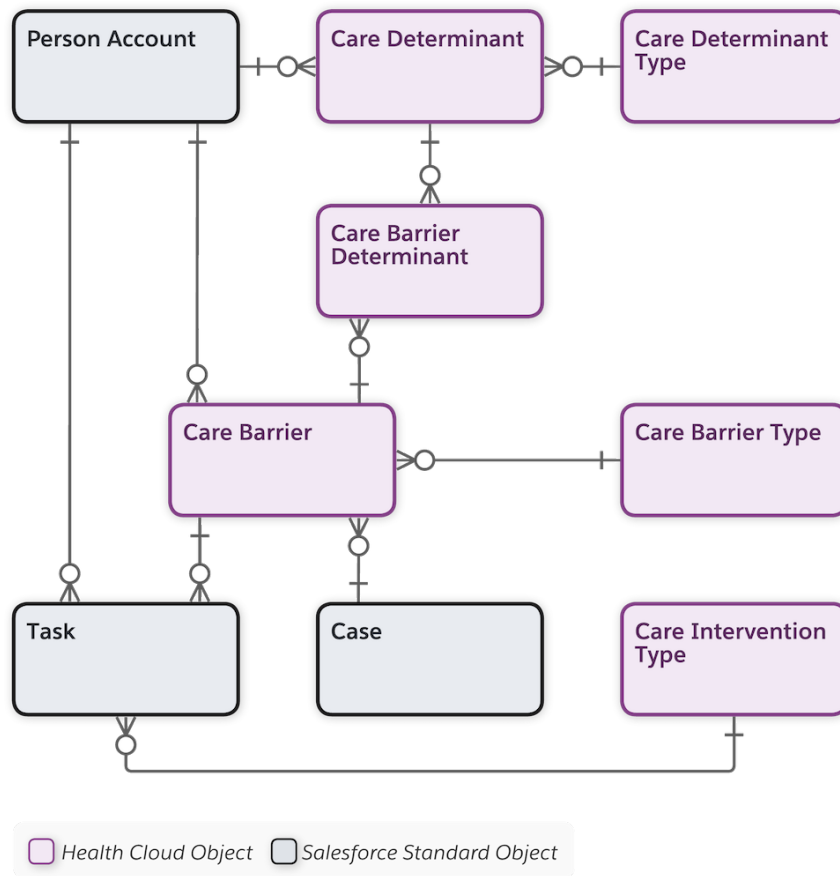
Sharing is available for the object.

## Social Determinants

The social determinants data model represents the barriers, health determinants, and interventions for a patient or member. Available in API version 45.0 and later.

You must have the Health Cloud managed package installed in your org to add the social determinants data model.

The social determinants standard objects are visible to users with the Health Cloud and the Health Cloud Platform permission set licenses and the Health Cloud Permission Set License and Health Cloud Social Determinants permission sets.



#### CareBarrier

Represents the circumstances or obstacles affecting a patient or member. Available in API version 45.0 and later.

#### CareBarrierDeterminant

Represents the relationship of a barrier to a determinant for a patient or member. Available in API version 45.0 and later.

#### CareBarrierType

Represents the standard, defined list of barriers maintained by an organization. Available in API version 45.0 and later.

#### CareDeterminant

Represents the determinants of health for a patient such as availability of safe housing, adequate employment, or local food markets. Available in API version 45.0 and later.

#### CareDeterminantType

Represents the standard, defined list of determinants of health maintained by an organization, including the domain and type. Available in API version 45.0 and later.

#### CareInterventionType

Represents the standard, defined list of interventions maintained by an organization. Available in API version 45.0 and later.

## CareBarrier

Represents the circumstances or obstacles affecting a patient or member. Available in API version 45.0 and later.

### Supported Calls

`describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`

### Fields

Field Name	Details
CareBarrierTypeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> Identifier for the care barrier type for the patient or member. This is a relationship field.</p> <p><b>Relationship Name</b> CareBarrierType</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CareBarrierType</p>
CaseId	<p><b>Type</b> reference</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> ID of the associated case. This is a relationship field.</p> <p><b>Relationship Name</b> Case</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Case</p>
EffectiveFrom	<p><b>Type</b> date</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p>

Field Name	Details
	<b>Description</b> The date on which the barrier becomes effective.
EffectiveTo	<b>Type</b> date  <b>Properties</b> Filter, Group, Nillable, Sort  <b>Description</b> Termination date for the barrier.
ExtlProblemDefIdentifier	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The ID of the external problem definition in the source system.
IsActive	<b>Type</b> boolean  <b>Properties</b> Defaulted on create, Filter, Group, Sort  <b>Description</b> Indicates whether this barrier is active.
LastReferencedDate	<b>Type</b> dateTime  <b>Properties</b> Filter, Nillable, Sort  <b>Description</b> The timestamp for when the current user last viewed a record related to this record.
LastViewedDate	<b>Type</b> dateTime  <b>Properties</b> Filter, Nillable, Sort  <b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.

Field Name	Details
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, idLookup, Sort</p> <p><b>Description</b> Name of the barrier.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Filter, Group, Sort</p> <p><b>Description</b> The ID of the user who owns this record. This is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>
PatientId	<p><b>Type</b> reference</p> <p><b>Properties</b> Filter, Group, Sort</p> <p><b>Description</b> Identifier for the patient or member. This is a relationship field.</p> <p><b>Relationship Name</b> Patient</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Account</p>
Priority	<p><b>Type</b> picklist</p> <p><b>Properties</b> Defaulted on create, Filter, Group, Nillable, Sort, Update</p>

Field Name	Details
	<p><b>Description</b></p> <p>Priority of the barrier.</p> <p>The values are:</p> <ul style="list-style-type: none"> <li>• Low</li> <li>• Normal</li> <li>• High</li> </ul>
SourceSystemIdentifier	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The ID of the care barrier record in the external source system.</p>
SourceSystemModifiedDateTime	<p><b>Type</b></p> <p>dateTime</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The date and time when the care barrier record was last modified in the external source system.</p>
SourceSystemName	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The name of the external source system from which the record was imported.</p>
Status	<p><b>Type</b></p> <p>picklist</p> <p><b>Properties</b></p> <p>Defaulted on create, Filter, Group, Sort</p> <p><b>Description</b></p> <p>Status of the barrier.</p> <p>The values are:</p> <ul style="list-style-type: none"> <li>• Open</li> <li>• Addressed</li> </ul>
SurveyResponseId	<p><b>Type</b></p> <p>reference</p>

Field Name	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> Identifier for the survey response related to the barrier.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CareBarrierChangeEvent (API version 58.0)

Change events are available for the object.

### CareBarrierFeed

Feed tracking is available for the object.

### CareBarrierHistory

History is available for tracked fields of the object.

### CareBarrierOwnerSharingRule

Sharing rules are available for the object.

### CareBarrierShare

Sharing is available for the object.

## CareBarrierDeterminant

Represents the relationship of a barrier to a determinant for a patient or member. Available in API version 45.0 and later.

## Supported Calls

`describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`

## Fields

Field Name	Details
CareBarrierId	<b>Type</b> reference
	<b>Properties</b> Filter, Group, Sort
	<b>Description</b> ID of the care barrier associated with this record. This is a relationship field.
	<b>Relationship Name</b> CareBarrier

Field Name	Details
	<b>Relationship Type</b> Lookup <b>Refers To</b> CareBarrier
CareDeterminantId	<b>Type</b> reference <b>Properties</b> Filter, Group, Sort <b>Description</b> ID of the care determinant associated with this record. This is a relationship field. <b>Relationship Name</b> CareDeterminant <b>Relationship Type</b> Lookup <b>Refers To</b> CareDeterminant
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed a record related to this record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
Name	<b>Type</b> string <b>Properties</b> Filter, Group, idLookup, Sort



Field Name	Details
	<b>Description</b> The name of the relationship between the barrier and the determinant. For example, <i>Mold growth in home - Housing</i> .
OwnerId	<b>Type</b> reference <b>Properties</b> Filter, Group, Sort <b>Description</b> The ID of the user who owns this record. This is a polymorphic relationship field. <b>Relationship Name</b> Owner <b>Relationship Type</b> Lookup <b>Refers To</b> Group, User

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### CareBarrierDeterminantChangeEvent (API version 60.0)

Change events are available for the object.

### CareBarrierDeterminantFeed

Feed tracking is available for the object.

### CareBarrierDeterminantHistory

History is available for tracked fields of the object.

### CareBarrierDeterminantOwnerSharingRule

Sharing rules are available for the object.

### CareBarrierDeterminantShare

Sharing is available for the object.

## CareBarrierType

Represents the standard, defined list of barriers maintained by an organization. Available in API version 45.0 and later.

## Supported Calls

```
create(), delete(), describeLayout(), describeSObjects(), getDeleted(), getUpdated(), query(),
retrieve(), search(), undelete(), update(), upsert()
```

## Fields

Field	Details
Code	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Medical vocabulary code for the barrier.</p>
CodeType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Medical vocabulary code type for the barrier.  Possible values are:</p> <ul style="list-style-type: none"> <li>• ICD-10-CM</li> <li>• SNOMED CT</li> </ul>
Description	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Description of the barrier.</p>
DiagnosisCodeSetId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Diagnosis code set associated with the care barrier type.  This is a polymorphic relationship field.</p> <p><b>Relationship Name</b> DiagnosisCodeSet</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CodeSet, CodeSetBundle</p>

Field	Details
HealthCareDiagnosisId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Diagnosis code for the barrier. HealthCareDiagnosisId may be deprecated in a future release, so use DiagnosisCodeSetId instead.  This is a relationship field.</p> <p><b>Relationship Name</b> HealthCareDiagnosis</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> HealthCareDiagnosis</p>
IsActive	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether this care barrier type is active.  The default value is 'false'.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
Name	<p><b>Type</b> string</p>

Field	Details
	<b>Properties</b> Create, Filter, Group, idLookup, Sort, Update <b>Description</b> Name of the care barrier type.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The ID of the user who owns this record. This is a polymorphic relationship field. <b>Relationship Name</b> Owner <b>Relationship Type</b> Lookup <b>Refers To</b> Group, User

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CareBarrierTypeChangeEvent (API version 60.0)

Change events are available for the object.

### CareBarrierTypeFeed

Feed tracking is available for the object.

### CareBarrierTypeHistory

History is available for tracked fields of the object.

### CareBarrierTypeOwnerSharingRule

Sharing rules are available for the object.

### CareBarrierTypeShare

Sharing is available for the object.

## CareDeterminant

Represents the determinants of health for a patient such as availability of safe housing, adequate employment, or local food markets. Available in API version 45.0 and later.

## Supported Calls

`describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`

## Fields

Field Name	Details
CareDeterminantTypeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Filter, Group, Sort</p> <p><b>Description</b> Care determinant for the patient or member. This is a relationship field.</p> <p><b>Relationship Name</b> CareDeterminantType</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CareDeterminantType</p>
IsActive	<p><b>Type</b> boolean</p> <p><b>Properties</b> Defaulted on create, Filter, Group, Sort</p> <p><b>Description</b> Indicates whether this care determinant is active.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
Name	<p><b>Type</b> string</p>

Field Name	Details
	<p><b>Properties</b> Filter, Group, idLookup, Sort</p> <p><b>Description</b> Name of the care determinant.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Filter, Group, Sort</p> <p><b>Description</b> The ID of the user who owns this record. This is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>
PatientId	<p><b>Type</b> reference</p> <p><b>Properties</b> Filter, Group, Sort</p> <p><b>Description</b> Identifier for the patient or member. This is a relationship field.</p> <p><b>Relationship Name</b> Patient</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Account</p>
Priority	<p><b>Type</b> picklist</p> <p><b>Properties</b> Defaulted on create, Filter, Group, Nillable, Sort</p> <p><b>Description</b> Priority of the determinant such as <b>Low</b> or <b>High</b>.</p>

Field Name	Details
SurveyResponseId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Survey response related to the determinant.</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CareDeterminantChangeEvent (API version 58.0)

Change events are available for the object.

### CareDeterminantFeed

Feed tracking is available for the object.

### CareDeterminantHistory

History is available for tracked fields of the object.

### CareDeterminantOwnerSharingRule

Sharing rules are available for the object.

### CareDeterminantShare

Sharing is available for the object.

## CareDeterminantType

Represents the standard, defined list of determinants of health maintained by an organization, including the domain and type. Available in API version 45.0 and later.

## Supported Calls

`describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`

## Fields

Field Name	Details
Description	<p><b>Type</b> textarea</p> <p><b>Properties</b> Nillable</p> <p><b>Description</b> Description of the determinant.</p>

Field Name	Details
Domain	<p><b>Type</b> picklist</p> <p><b>Properties</b> Filter, Group, Sort</p> <p><b>Description</b> The domain for the determinant. The values are:</p> <ul style="list-style-type: none"> <li>• Access to health care</li> <li>• Child care</li> <li>• Clothing</li> <li>• Education</li> <li>• Employment</li> <li>• Finances</li> <li>• Food</li> <li>• General (non-specific)</li> <li>• Housing</li> <li>• Immigration/Migration</li> <li>• Incarceration</li> <li>• Primary Language</li> <li>• Race/Ethnicity</li> <li>• Residential Address</li> <li>• Safety</li> <li>• Social Connections/Isolation</li> <li>• Stress</li> <li>• Transportation</li> <li>• Utilities</li> <li>• Veteran Status</li> </ul>
IsActive	<p><b>Type</b> boolean</p> <p><b>Properties</b> Defaulted on create, Filter, Group, Sort</p> <p><b>Description</b> Indicates whether this care determinant type is active.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p>



Field Name	Details
	<b>Description</b> The timestamp for when the current user last viewed a record related to this record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
Name	<b>Type</b> string <b>Properties</b> Filter, Group, idLookup, Sort <b>Description</b> Name of the care determinant type.
OwnerId	<b>Type</b> reference <b>Properties</b> Filter, Group, Sort <b>Description</b> The ID of the user who owns this record. This is a polymorphic relationship field. <b>Relationship Name</b> Owner <b>Relationship Type</b> Lookup <b>Refers To</b> Group, User
Type	<b>Type</b> picklist <b>Properties</b> Defaulted on create, Filter, Group, Sort <b>Description</b> The type of determinant. The values are:

Field Name	Details
	<ul style="list-style-type: none"> <li>• Social</li> <li>• Behavior</li> <li>• Genetics</li> </ul>

## Associated Objects

This object has the following associated objects. Unless noted, they are available in the same API version as this object.

### CareDeterminantTypeChangeEvent (API version 60.0)

Change events are available for the object.

### CareDeterminantTypeFeed

Feed tracking is available for the object.

### CareDeterminantTypeHistory

History is available for tracked fields of the object.

### CareDeterminantTypeOwnerSharingRule

Sharing rules are available for the object.

### CareDeterminantTypeShare

Sharing is available for the object.

## CareInterventionType

Represents the standard, defined list of interventions maintained by an organization. Available in API version 45.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field Name	Details
Code	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> Medical vocabulary code for the intervention.</p>
CodeType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Defaulted on Create, Filter, Group, Nillable, Sort</p>

Field Name	Details
	<b>Description</b> Medical vocabulary code type for the intervention.
Description	<b>Type</b> textarea <b>Properties</b> Nillable <b>Description</b> Description of the intervention.
HealthCareProcedureId	<b>Type</b> reference <b>Properties</b> Filter, Group, Nillable, Sort <b>Description</b> Procedure code for the intervention. This is a relationship field. <b>Relationship Name</b> HealthCareProcedure <b>Relationship Type</b> Lookup <b>Refers To</b> HealthCareProcedure
InterventionType	<b>Type</b> picklist <b>Properties</b> Filter, Group, Nillable, Sort <b>Description</b> The type of intervention.
IsActive	<b>Type</b> boolean <b>Properties</b> Defaulted on create, Filter, Group, Sort <b>Description</b> Indicates whether this intervention type is active.
LastReferencedDate	<b>Type</b> dateTime

Field Name	Details
	<p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, idLookup, Sort</p> <p><b>Description</b> Name of the intervention type.</p>
OwnerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Filter, Group, Sort</p> <p><b>Description</b> The ID of the user who owns this record. This is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Owner</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Group, User</p>
ProcedureCodeSetId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field Name	Details
	<p><b>Description</b></p> <p>The procedure code set associated with the care intervention type.</p> <p>This is a polymorphic relationship field.</p> <p><b>Relationship Name</b></p> <p>ProcedureCodeSet</p> <p><b>Relationship Type</b></p> <p>Lookup</p> <p><b>Refers To</b></p> <p>CodeSet, CodeSetBundle</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### **CareInterventionTypeChangeEvent** (API version 60.0)

Change events are available for the object.

### **CareInterventionTypeFeed**

Feed tracking is available for the object.

### **CareInterventionTypeHistory**

History is available for tracked fields of the object.

### **CareInterventionTypeOwnerSharingRule**

Sharing rules are available for the object.

### **CareInterventionTypeShare**

Sharing is available for the object.

## Timeline

Use Timeline to configure a chronological view of records from multiple objects.

### [TimelineObjectDefinitionLocalization](#)

Represents the translated value of a timeline configuration's master label when the Translation Workbench is enabled for your organization. This object is available in API version 60.0 and later.

## TimelineObjectDefinitionLocalization

Represents the translated value of a timeline configuration's master label when the Translation Workbench is enabled for your organization. This object is available in API version 60.0 and later.

For more information, see [TimelineObjectDefinitionLocalization](#).

## Unified Health Scoring

The Unified Health Scoring data model provides three objects, three tooling APIs, and a metadata type with two subtypes. Use these objects to implement the feature in your Health Cloud org.

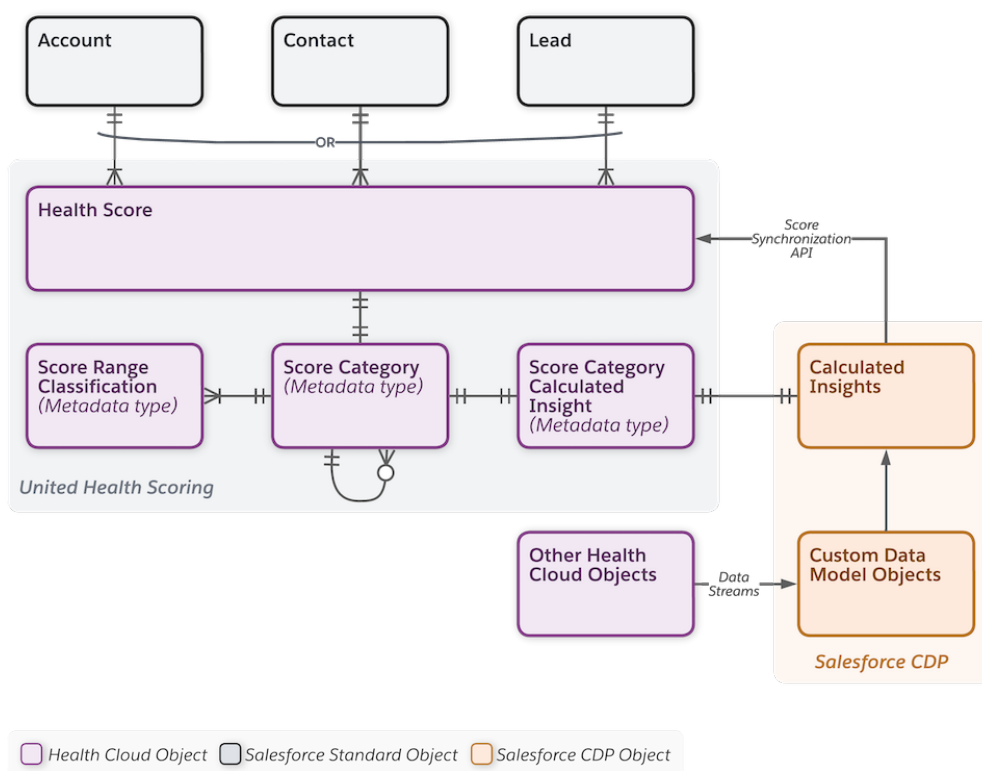
The Unified Health Scoring data model can be further divided into two sub-data models—The Score data model and the Actions data model.

### Score Data Model

The Score data model stores and processes information used for the Score List for Unified Health Scoring and Score Details for Unified Health Scoring components.

#### EDITIONS

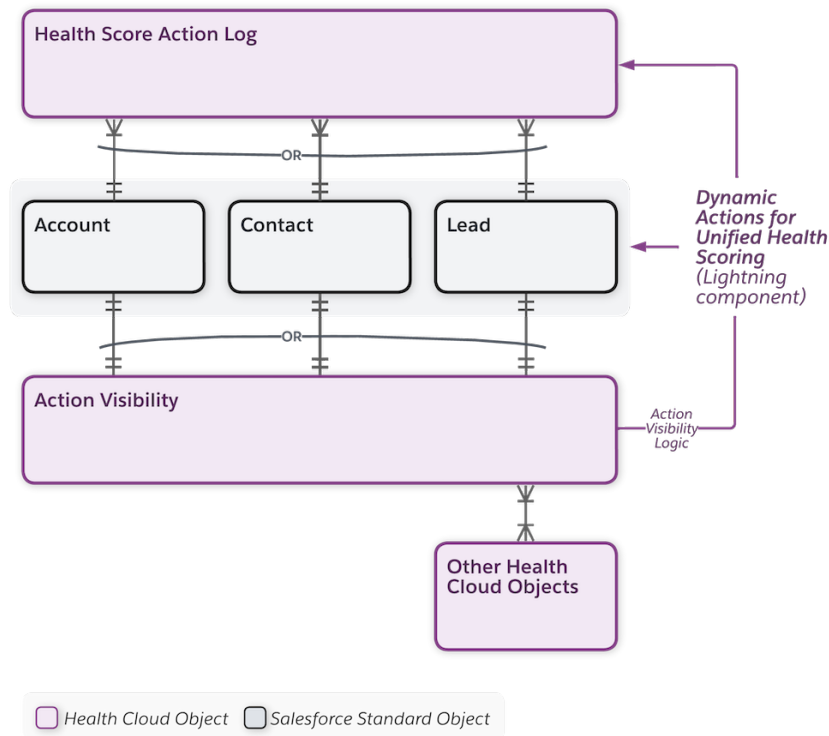
Available in: **Enterprise** and **Unlimited** Editions with Health Cloud



Records are pulled into Data Cloud from Health Cloud using data streams, and these records are stored in Custom Data Model Objects in Data Cloud. This information is then processed into scores using Calculated Insights, and the Score Synchronization pulls those scores from Data Cloud and inserts them into the `HealthScore` object in Health Cloud.

### Actions Data Model

The Actions data model supports displaying contextual prompts for users to act on in the Dynamic Actions for Unified Health Scoring component. Add a custom lookup on Account, Contact, or Lead that references `ActionVisibility`, and then add custom fields on `ActionVisibility` as required. Use a data processing solution of your choice to populate data in `ActionVisibility` and link those records to accounts, contacts, or leads using custom triggers. Once that's set up, you can configure the Dynamic Action for Unified Health Scoring component to display actions based on the information you have access to via `ActionVisibility`. Actions triggered from this object are logged in `HealthScoreActionLog`.



### ActionVisibility

This object serves as a junction to connect Account or Contact to other objects so that information in those other object can be used to define visibility rules for actions in the Dynamic Actions for Unified Health Scoring component. This object is available in API version 55.0 and later.

### HealthScore

Represents a subject's score for a specific score category. This object is available in API version 55.0 and later.

### HealthScoreActionLog

Represents the log of actions triggered from the Dynamic Actions for Unified Health Scoring component in the Unified Health Scoring feature. This object is available in API version 55.0 and later.

## ActionVisibility

This object serves as a junction to connect Account or Contact to other objects so that information in those other object can be used to define visibility rules for actions in the Dynamic Actions for Unified Health Scoring component. This object is available in API version 55.0 and later.

## Supported Calls

```
create(), delete(), describeLayout(), describeSObjects(), getDeleted(), getUpdated(), query(),
retrieve(), search(), undelete(), update(), upsert()
```

## Fields

Field	Details
AccountId	<p><b>Type</b> Lookup</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The account record of the subject.</p> <p><b>Refers To</b> Account</p>
ContactId	<p><b>Type</b> Lookup</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The contact record of the subject.</p> <p><b>Refers To</b> Contact</p>
HealthScoreId	<p><b>Type</b> Lookup</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The subject's score.</p> <p><b>Refers To</b> HealthScore</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time when the record was last viewed.</p>



Field	Details
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the record.</p>
OwnerId	<p><b>Type</b> Lookup</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The owner of the record.</p> <p><b>Refers To</b> Group, User</p>

## Usage

Add custom fields on this object to support the time of visibility logic you have to implement for your actions. Then, use custom triggers and processes to automatically create and reference these records from the subject's records, and populate the fields in this record with the information relevant to your implementation.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [ActionVisibilityFeed on page 1341](#)

Feed tracking is available for the object.

### [ActionVisibilityHistory on page 1350](#)

History is available for tracked fields of the object.

### [ActionVisibilityShare on page 1359](#)

Sharing is available for the object.

## HealthScore

Represents a subject's score for a specific score category. This object is available in API version 55.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Special Access Rules

### Fields

Field	Details
Age	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Age of the patient at the time of computation.</p>
AgeBand	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Patient's age calculated into age bands.</p>
AssessmentYear	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Indicates the year the risk score is applicable to.</p>
CareProgramEnrolleeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Care Program Enrollee for which this score is computed. This field is a relationship field.</p> <p><b>Relationship Name</b> CareProgramEnrollee</p> <p><b>Refers To</b> CareProgramEnrollee</p>
ConditionCategoryCount	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> Specifies the number of applicable condition categories.
ConditionCategoryList	<b>Type</b> textarea <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> A comma separated list of condition categories that apply to the specified condition codes.
CurrentScore	<b>Type</b> double <b>Properties</b> Create, Filter, Sort, Update <b>Description</b> The patient's current score for the score category.
CurrentScoreDate	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Sort, Update <b>Description</b> The date when the current score was derived.
Gender	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Gender of the patient at the time of computation.
HierCondCategoryCodeList	<b>Type</b> textarea <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The final HCC Codes that are applicable to the patient after applying the overriding logic.
IsSubjectDisabled	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update

Field	Details
	<p><b>Description</b></p> <p>CMS disability status of the patient at the time of computation.</p> <p>The default value is <code>false</code>.</p>
IsSubjectInstitutionalized	<p><b>Type</b></p> <p>boolean</p> <p><b>Properties</b></p> <p>Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b></p> <p>Indicates whether the patient is in an institution.</p> <p>The default value is <code>false</code>.</p>
LastReferencedDate	<p><b>Type</b></p> <p>dateTime</p> <p><b>Properties</b></p> <p>Filter, Nillable, Sort</p> <p><b>Description</b></p> <p>The date and time when the record was last referenced.</p>
LastViewedDate	<p><b>Type</b></p> <p>dateTime</p> <p><b>Properties</b></p> <p>Filter, Nillable, Sort</p> <p><b>Description</b></p> <p>The date and time when the record was last viewed.</p>
Name	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b></p> <p>The name of the <code>HealthScore</code> record.</p>
PreviousScore	<p><b>Type</b></p> <p>double</p> <p><b>Properties</b></p> <p>Filter, Nillable, Sort</p> <p><b>Description</b></p> <p>The previous score of the subject for the specified category. This field is automatically updated when with the previous value of the <code>CurrentScore</code> field when the score is updated.</p>

Field	Details
PreviousScoreDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date when the previous score was calculated. This field is automatically updated with the previous value of the CurrentScoreDate field when the score is updated.</p>
ScoreAndDate	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> For internal use.</p>
ScoreCategoryId	<p><b>Type</b> Lookup</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The score category that the score belongs to.</p> <p><b>Refers To</b> ScoreCategory</p>
ScoreChangePercent	<p><b>Type</b> percent</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The degree of change between the current score and the previous score.  This field is a calculated field.</p>
ScoredAccountId	<p><b>Type</b> Lookup</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> The account that is the subject of the score.</p> <p><b>Refers To</b> Account</p>

Field	Details
ScoredContactId	<p><b>Type</b> Lookup</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> The contact that is the subject of the score. This field is a relationship field.</p> <p><b>Refers To</b> Contact</p>
ScoredLeadId	<p><b>Type</b> Lookup</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> The lead that is the subject of the score. This field is a relationship field.</p> <p><b>Refers To</b> Lead</p>
SubjectId	<p><b>Type</b> Polymorphic Master-detail</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The subject of the score.</p> <p><b>Refers To</b> Account, Contact, Lead</p>

## Usage

We recommend automating scores for this object using Data Cloud or another data processing solution. However, if you choose to manually enter data for records, just use the `CurrentScore`, `CurrentScoreDate`, `ScoreCategoryId`, and `SubjectId` fields. The other fields are automatically updated as required when you create or update a record.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [HealthScoreChangeEvent](#) on page 1336 (API Version 62.0)

Change events are available for the object.

**HealthScoreFeed on page 1341**

Feed tracking is available for the object.

**HealthScoreHistory on page 1350**

History is available for tracked fields of the object.

**HealthScoreShare on page 1359**

Sharing is available for the object.

## HealthScoreActionLog

Represents the log of actions triggered from the Dynamic Actions for Unified Health Scoring component in the Unified Health Scoring feature. This object is available in API version 55.0 and later.

Records in this object are automatically created when actions are triggered by your users.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
ActionDate	<b>Type</b> dateTime  <b>Properties</b> Create, Filter, Sort, Update  <b>Description</b> The date and time when the action was triggered by an end user.
ActionDescription	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The description of the triggered action, as defined by the admin.
ActionIconUrl	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The URL of triggered action's icon, as defined by the admin.

Field	Details
ActionLabel	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The label of the triggered action, as defined by the admin.</p>
ActionName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The API name of the triggered action, as defined by the admin.</p>
ActionStatus	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The status of the triggered action. The default value is 'triggered'. To update the status to another value, set up a custom trigger or process.  Possible values are:</p> <ul style="list-style-type: none"> <li>• Aborted</li> <li>• Completed</li> <li>• Failed</li> <li>• In Progress</li> <li>• Triggered</li> </ul>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time the record was last referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date and time the record was last viewed.</p>



Field	Details
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the log record.</p>
PerformedById	<p><b>Type</b> Lookup</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The user who triggered the action.</p> <p><b>Refers To</b> User</p>
Score	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The score of the subject who the action was triggered for. This field isn't populated in logs by default. Customize the action logging capability of Unified Health Scoring to use this field.</p>
ScoreCategoryId	<p><b>Type</b> Lookup</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The score category of a score of the subject who the action was triggered for. This field isn't populated in logs by default. Customize the action logging capability of Unified Health Scoring to use this field.</p> <p><b>Refers To</b> ScoreCategory</p>
SubjectId	<p><b>Type</b> Lookup</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The subject who the action was triggered for.</p>

Field	Details
	<b>Refers To</b> Account, Contact, Lead
TargetAccountId	<b>Type</b> Lookup <b>Properties</b> Filter, Group, Nillable, Sort <b>Description</b> If the subject is an account, the account record of the subject. <b>Refers To</b> Account
TargetContactId	<b>Type</b> Lookup <b>Properties</b> Filter, Group, Nillable, Sort <b>Description</b> If the subject is an contact, the contact record of the subject. <b>Refers To</b> Contact
TargetLeadId	<b>Type</b> Lookup <b>Properties</b> Filter, Group, Nillable, Sort <b>Description</b> If the subject is an lead, the lead record of the subject. <b>Refers To</b> Lead

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [HealthScoreActionLogFeed](#) on page 1341

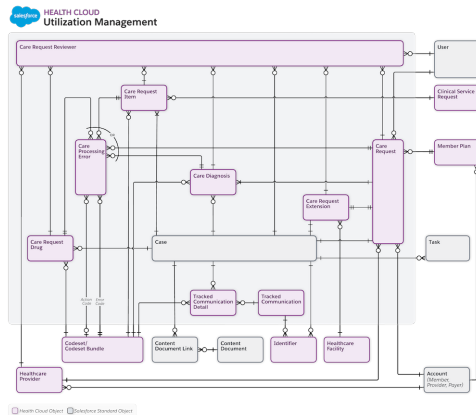
Feed tracking is available for the object.

### [HealthScoreActionLogHistory](#) on page 1350

History is available for tracked fields of the object.

## Utilization Management

Utilization Management (UM) is a health insurance plan's process of interfacing with plan members and contracted medical providers to interpret, administer, and explain the medical policies of the health plan. Health Cloud provides objects you can use to review and evaluate medical care services, communicate about clinical policies, and help health plan members ensure they receive the right care in the right setting at the right time.



EDITIONS

Available in: Lightning  
Experience

Available in: **Enterprise** and **Unlimited** Editions with Health Cloud

To view a larger version, right-click or control-click the image and select **Open Image in New Tab** or view the [Utilization Management data model architecture](#) on the Salesforce Architects site.

## CareDiagnosis

Represents the details of a diagnosis including code type, name, and description. One or more care diagnoses can be associated with a care request.

## CareProcessingError

Stores information on processing errors sent from payer to provider on a member's authorization request. This object is available in API version 58.0 and later.

## CareRequest

Represents the general details of a care-related request including member information, admission date, decision reason, and so on. A single request can contain multiple diagnoses, services, or drugs. Care requests include preauthorizations for drugs and services, admission notifications, concurrent review of admissions, appeals, complaints, and grievances.

## CareRequestDrug

Represents the details of a requested drug including name, strength, frequency, and instructions for administration. One or more drug requests can be associated with a care request.

## CareRequestExchangeInfo

Represents information about a care request exchange. This object is available in API version 63.0 and later.

## CareRequestExtension

Represents extra details for a care request such as the subscriber details for the member's health plan, home healthcare status, and ambulance transportation details.

## CareRequestItem

Represents the details of a care service request, including name, modifiers, and the effective date. One or more care service requests can be associated with a care request.

[CareRequestReviewer](#)

Represents the details of a care request reviewer including name, reviewer type, status of the care request at the end of the review, the reviewer's notes, and date of review. A care request, care request item, care request drug, or care diagnosis can be associated with a care request reviewer. This object is available in API version 52.0 and later.

[CareRequestSupportingCntnt](#)

Represents details about supporting content of a care request such as assessments or content documents. This object is available in API version 63.0 and later.

[TrackedCommunication](#)

Stores information request or communication details sent from payer to provider on a member's authorization request. This object is available in API version 57.0 and later.

[TrackedCommunicationDetail](#)

Stores additional information associated with TrackedCommunication records. This object is available in API version 57.0 and later.

## CareDiagnosis

Represents the details of a diagnosis including code type, name, and description. One or more care diagnoses can be associated with a care request.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
CareRequestCaseId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort <b>Description</b> Case related to the care request. This is a relationship field. <b>Relationship Name</b> CareRequestCase <b>Relationship Type</b> Lookup <b>Refers To</b> Case
CareRequestId	<b>Type</b> reference

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Care request for the diagnosis. This is a relationship field.</p> <p><b>Relationship Name</b> CareRequest</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CareRequest</p>
CodeDescription	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Diagnosis code description.</p>
CodeType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Code type for the diagnosis. Possible values are:</p> <ul style="list-style-type: none"> <li>• ICD-10-CM</li> </ul>
CodeTypeIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> ID of the code type for the diagnosis.</p>
DiagnosisCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b>            Diagnosis code. DiagnosisCodeId will be deprecated in a future release, so use DiagnosisCodeSetId instead.</p> <p>This is a relationship field.</p> <p><b>Relationship Name</b>            DiagnosisCode</p> <p><b>Relationship Type</b>            Lookup</p> <p><b>Refers To</b>            HealthCareDiagnosis</p>
DiagnosisCodeSetId	<p><b>Type</b>            reference</p> <p><b>Properties</b>            Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b>            Diagnosis code set.</p> <p>This is a polymorphic relationship field.</p> <p><b>Relationship Name</b>            DiagnosisCodeSet</p> <p><b>Relationship Type</b>            Lookup</p> <p><b>Refers To</b>            CodeSet, CodeSetBundle</p>
DischargeCode	<p><b>Type</b>            string</p> <p><b>Properties</b>            Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b>            Discharge diagnosis code.</p>
DischargeCodeDescription	<p><b>Type</b>            string</p> <p><b>Properties</b>            Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b>            Description of the discharge diagnosis code.</p>
DischargeCodeType	<p><b>Type</b>            picklist</p>

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Code type for the discharge diagnosis. Possible values are:</p> <ul style="list-style-type: none"> <li>• ICD-10-CM</li> </ul>
DischargeCodeTypeIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> ID of the code type for the discharge diagnosis.</p>
DischargeDiagnosisCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Diagnosis code at discharge. This is a relationship field.</p> <p><b>Relationship Name</b> DischargeDiagnosisCode</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> HealthCareDiagnosis</p>
DischargeDiagnosisEffectiveDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Effective date for the discharge diagnosis.</p>
DischargeDiagnosisEndDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Termination date for the discharge diagnosis.</p>

Field	Details
DischrgeDiagnosisCodeSetId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The code set associated with the discharge diagnosis. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> DischrgeDiagnosisCodeSet</p> <p><b>Refers To</b> CodeSet, CodeSetBundle</p>
EffectiveDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Effective date for the diagnosis.</p>
EndDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Termination date for the diagnosis.</p>
HealthConditionId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The health condition that's associated with the member. This field is a relationship field.</p> <p><b>Relationship Name</b> HealthCondition</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> HealthCondition This field is available in API version 57.0 and later.</p>



Field	Details
IsDischargeDiagnosisPrimary	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether this is the primary discharge diagnosis. The default value is 'false'.</p>
IsModifiedDiagnosisPrimary	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether this modified diagnosis is the primary diagnosis. The default value is 'false'.</p>
IsPrimary	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether this diagnosis is the primary diagnosis. The default value is 'false'.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
ModifiedCode	<p><b>Type</b> string</p>

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Modified diagnosis code.</p>
ModifiedCodeDescription	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Modified diagnosis code description.</p>
ModifiedCodeType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Code type for the modified diagnosis.  Possible values are:</p> <ul style="list-style-type: none"> <li>• ICD-10-CM</li> </ul>
ModifiedCodeTypeIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> ID of the code type for the modified diagnosis.</p>
ModifiedDiagnosisCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> ID of the code type for the modified diagnosis. ModifiedDiagnosisCodeId will be deprecated in a future release, so use ModifiedDiagnosisCodeSetId instead.  This is a relationship field.</p> <p><b>Relationship Name</b> ModifiedDiagnosisCode</p> <p><b>Relationship Type</b> Lookup</p>

Field	Details
	<b>Refers To</b> HealthCareDiagnosis
ModifiedDiagnosisCodeSetId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Modified diagnosis code set associated with the diagnosis. This is a polymorphic relationship field. <b>Relationship Name</b> ModifiedDiagnosisCodeSet <b>Relationship Type</b> Lookup <b>Refers To</b> CodeSet, CodeSetBundle
ModifiedEffectiveDate	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Modified effective date for the diagnosis.
ModifiedEndDate	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Modified termination date for the diagnosis.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Sort, Update <b>Description</b> Name of the diagnosis code.
PresentOnAdmission	<b>Type</b> picklist

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies if the health condition was present at the time of member admission.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• No</li> <li>• Undetermined</li> <li>• Yes</li> </ul> <p>This field is available in API version 57.0 and later.</p>
RecordTypeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> ID of the record type assigned to this object.</p> <p>This is a relationship field.</p> <p><b>Relationship Name</b> RecordType</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> RecordType</p>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> System from which this request was sourced.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> ID of the system from which the request was sourced.</p>
SourceSystemModified	<p><b>Type</b> dateTime</p>

Field	Details
	<b>Properties</b> Create, Filter, Nillable, Sort, Update
	<b>Description</b> Timestamp of the most recent update from the source system.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CareDiagnosisChangeEvent (API version 59.0)

Change events are available for the object.

### CareDiagnosisFeed

Feed tracking is available for the object.

### CareDiagnosisHistory

History is available for tracked fields of the object.

SEE ALSO:

[Care Diagnosis Input](#)

## CareProcessingError

Stores information on processing errors sent from payer to provider on a member's authorization request. This object is available in API version 58.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
ActionCodeId	<b>Type</b> reference
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> The code that's associated with the resolution of the error that occurred when processing an authorization request.  This field is a polymorphic relationship field.

Field	Details
	<b>Relationship Name</b> ActionCode <b>Relationship Type</b> Lookup <b>Refers To</b> CodeSet, CodeSetBundle
Description	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The description of the error.
ErrorCodeId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The code that's associated with the error that occurred when processing an authorization request. This field is a polymorphic relationship field. <b>Relationship Name</b> ErrorCode <b>Relationship Type</b> Lookup <b>Refers To</b> CodeSet, CodeSetBundle
LastModifiedById	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The ID of the user who last updated the record.
LastModifiedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort

Field	Details
	<b>Description</b> The most recent date on which a user updated the record.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> The name of the care processing error.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The ID of the user who owns this record. This field is a polymorphic relationship field. <b>Relationship Name</b> Owner <b>Relationship Type</b> Lookup <b>Refers To</b> Group, User
ReferenceObjectId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The object that's associated with the error. This field is a polymorphic relationship field. <b>Relationship Name</b> ReferenceObject <b>Relationship Type</b> Lookup <b>Refers To</b> CareDiagnosis, CareRequest, CareRequestDrug, CareRequestItem

## Usage

When payer receives an authorization request from the provider, they review and validate the request details. If an error occurs during the request processing, payer must create appropriate care processing error records with reference to the care request record. This error information is sent to the provider as part of the request response. Alternatively, payers can also automate the record creation by configuring a flow that's triggered whenever an authorization request is received in the payer system. The flow validates the care request record, identifies any error, and creates appropriate care processing error records to be sent to the provider.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CareProcessingErrorChangeEvent on page 1336 (API Version 63.0)

Change events are available for the object.

### CareProcessingErrorFeed on page 1341

Feed tracking is available for the object.

### CareProcessingErrorHistory on page 1350

History is available for tracked fields of the object.

### CareProcessingErrorShare on page 1359

Sharing is available for the object.

## CareRequest

Represents the general details of a care-related request including member information, admission date, decision reason, and so on. A single request can contain multiple diagnoses, services, or drugs. Care requests include preauthorizations for drugs and services, admission notifications, concurrent review of admissions, appeals, complaints, and grievances.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`


## Fields

Field Name	Details
AcknowledgementLetterSentDate	<b>Type</b> dateTime  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> Date and time when an acknowledgment letter was sent to the requester.
ActualAdmissionDate	<b>Type</b> dateTime



Field Name	Details
	<b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Actual admission date for the patient.
ActualDischargeDate	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Actual discharge date for the patient.
AdmissionNotes	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> Notes related to the admission.
AdmissionSource	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Where the patient was admitted from, for example, a clinic or an emergency room.
AdmissionType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Type of admission, for example, emergency or elective.
AorReceivedDate	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Date and time when the Appointment of Representative (AOR) form was received.

Field Name	Details
AorRequestedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Date and time when the AOR form was requested.</p>
AppealRequestReasonType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> The type of reason associated with the appeal request. Possible values are:</p> <ul style="list-style-type: none"> <li>• Service Request Rejected</li> <li>• Service Claim Unpaid</li> <li>• Rejected - Service Not Required</li> <li>• Rejected - No Coverage Benefit</li> <li>• Notification Delayed</li> <li>• Specialist Referral Rejected</li> </ul>
AppointedRepresentativeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> ID of the appointed representative for the member. This is a relationship field.</p> <p><b>Relationship Name</b> AppointedRepresentative</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Account</p>
AppointedRepVerbalContactDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p>

Field Name	Details
	<b>Description</b> Date and time of verbal contact with the member's appointed representative.
AppointedRepWrittenContactDate	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Date and time correspondence was sent to the member's appointed representative.
ApprovedLengthOfStay	<b>Type</b> int <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Approved number of days for the admission.
ApprovedLevelOfCare	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Approved level of care for the patient, for example, <i>Hospital-Observation</i> or <i>SNF-Rehabilitation</i> .
CareRequestCaseId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort <b>Description</b> Case related to the care request.  <b>Note:</b> A case record can only be related to a single care request record. Therefore, ensure that the Case record you specify in this field isn't already associated with another care request. This is a relationship field. <b>Relationship Name</b> CareRequestCase <b>Relationship Type</b> Lookup

Field Name	Details
	<b>Refers To</b> Case
ClaimNumber	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Claim number for the medical service or medication, if one exists.
ClinicalCaseType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Clinical case type for the patient, for example, <i>High Risk Fall</i> or <i>Adult Diabetes</i> .
CriteriaMet	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Indicates whether criteria for care was met.
CumulativeLengthOfStay	<b>Type</b> int <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Total number of days for the admission.
CurrentLevelOfCare	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Level of care that the patient is receiving.
DecisionDate	<b>Type</b> dateTime

Field Name	Details
	<b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Date by which the decision must be made for the request.
DecisionDaysRemaining	<b>Type</b> int <b>Properties</b> Filter, Group, Nillable, Sort <b>Description</b> Number of days remaining for a decision or resolution.
DecisionLetter	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> The text of the determination letter sent to the member and provider.
DecisionNotes	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> Notes related to the decision.
DecisionReason	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Reason for the decision.
DecisionReasonDescription	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> Text describing the reason for the decision.

Field Name	Details
DeniedLengthOfStay	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Number of days denied for the admission.</p>
DeniedLevelOfCare	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Level of care denied for the patient.</p>
DispositionNotes	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Notes related to the disposition of the request.</p>
DueDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Date the request is due for completion.</p>
EffectiveFrom	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The start date for an effective-date range.</p>
EffectiveTo	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p>

Field Name	Details
	<b>Description</b> The end date for an effective-date range.
ExpirationDate	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Expiration date for the request.
ExtensionRequestReceivedDate	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Date and time an extension was requested.
ExternalComplaintIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Complaint ID number.
FacilityRecordNumber	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The medical record number used to identify a patient.
FacilityRoomBedType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Type of facility bed for the patient.
FacilityRoomNumber	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update

Field Name	Details
	<b>Description</b> The facility room number for the patient.
FinalLevelOfCare	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Final level of care the patient.
FirstReviewerId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The name of the person who reviewed the request. This is a relationship field. <b>Relationship Name</b> FirstReviewer <b>Relationship Type</b> Lookup <b>Refers To</b> User
FirstReviewerNotes	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> Notes from the first reviewer related to the case.
GeneralPractitionerId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Member's primary or general care practitioner. This is a relationship field. <b>Relationship Name</b> GeneralPractitioner



Field Name	Details
	<b>Relationship Type</b> Lookup
	<b>Refers To</b> Contact
GeneralPractitionerVerbalNotifiedDate	<b>Type</b> dateTime
	<b>Properties</b> Create, Filter, Nillable, Sort, Update
	<b>Description</b> Date when the primary care practitioner was verbally notified of the decision
GeneralPractitionerWrittenNotifiedDate	<b>Type</b> dateTime
	<b>Properties</b> Create, Filter, Nillable, Sort, Update
	<b>Description</b> Date when the primary care practitioner was notified of the decision by written correspondence.
GrievanceType	<b>Type</b> picklist
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> Specifies the type of grievance.
InfoReceivedDate	<b>Type</b> dateTime
	<b>Properties</b> Create, Filter, Nillable, Sort, Update
	<b>Description</b> Date and time when additional information was received from the provider or member.
InfoRequestedDate	<b>Type</b> dateTime
	<b>Properties</b> Create, Filter, Nillable, Sort, Update
	<b>Description</b> Date and time when additional information was requested from the provider or member.

Field Name	Details
InitialDenialNotificationDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Date of initial denial notification.</p>
InitialDenialNotificationTime	<p><b>Type</b> time</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The time when the initial care request was denied.</p>
IsExtendedRequest	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether a request was extended.</p>
IsReadmission	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the care request is for a readmission. The default value is 'false'.</p>
IsServiceOrMedicationReceived	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the member has already received the medial service or medication.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p>

Field Name	Details
	<b>Description</b> The timestamp for when the current user last viewed a record related to this record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
MedicalDirectorId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Name of the medical director who reviewed the request. This is a relationship field. <b>Relationship Name</b> MedicalDirector <b>Relationship Type</b> Lookup <b>Refers To</b> User
MedicalDirectorNotes	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> Notes from the medical director related to the request.
MemberCondition	<b>Type</b> textarea <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Free-form description of the member's condition.

Field Name	Details
MemberContactDateTime	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Date and time when the member was contacted.
MemberDateOfBirth	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Date of birth of the member.
MemberFirstName	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> First name of the member.
MemberGender	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Gender of the member.
MemberGroupNumber	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Insurance group number for the member.
MemberId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update

Field Name	Details
	<p><b>Description</b></p> <p>Insurance identifier for the member.</p> <p>This is a relationship field.</p> <p><b>Relationship Name</b></p> <p>Member</p> <p><b>Relationship Type</b></p> <p>Lookup</p> <p><b>Refers To</b></p> <p>Account</p>
MemberIdentificationNumber	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>Insurance identification number for the member.</p>
MemberLastName	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>Last name of the member.</p>
MemberPrimaryPlanId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The primary insurance plan of a member associated with the care request when the member is insured under multiple plans.</p> <p>This is a relationship field.</p> <p><b>Relationship Name</b></p> <p>MemberPrimaryPlan</p> <p><b>Relationship Type</b></p> <p>Lookup</p> <p><b>Refers To</b></p> <p>MemberPlan</p>

Field Name	Details
MemberPrognosis	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Indicator of the provider's prognosis for the member.</p>
MemberSecondaryPlanId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The secondary insurance plan of a member associated with the care request when the member is insured under multiple plans.  This is a relationship field.</p> <p><b>Relationship Name</b> MemberSecondaryPlan</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> MemberPlan</p>
MemberStatus	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The member's status at admission, date of outpatient service, or start of care.</p>
MemberVerbalNotificationDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Date when the member was verbally notified of the decision.</p>
MemberWrittenNotificationDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p>

Field Name	Details
	<b>Description</b> Date when the member was notified of the decision by written correspondence.
ModificationDate	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Date the case was modified.
ModifiedLengthOfStay	<b>Type</b> int <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Modified number of days for the admission.
ModifiedLevelOfCare	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Modified level of care for the patient.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Sort, Update <b>Description</b> Name of the care request.
NextReviewDate	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Date the next review is scheduled for completion.
OriginalDenialMedicalDirectorId	<b>Type</b> reference

Field Name	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The name of the medical director who denied the original request. This is a relationship field.</p> <p><b>Relationship Name</b> OriginalDenialMedicalDirector</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> User</p>
ParProvider	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Indicator of whether this provider has entered into an agreement with the insurance carrier.</p>
PlaceOfService	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Place of service for the member's care such as an inpatient hospital or an ambulatory surgery center.</p>
PractitionerContactDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Date and time when the provider was contacted.</p>
QuantityType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Quantity type for the request such as days, units, or visits.</p>



Field Name	Details
ReceivedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Date the request was received.</p>
ReconsiderationDenialNotificationDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The date when the reconsidered care request was denied.</p>
ReconsiderationDenialNotificationTime	<p><b>Type</b> time</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The time when the reconsidered care request was denied.</p>
ReferenceCareRequestCaseId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The reference care request case number associated with the care request. This is a relationship field.</p> <p><b>Relationship Name</b> ReferenceCareRequestCase</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Case</p>
ReferenceCaseNumber	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Reference authorization number for an appeal, complaint, or grievance.</p>

Field Name	Details
ReopenedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Date the request was reopened.</p>
ReopenReason	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Reason the request was reopened. The possible values are:</p> <ul style="list-style-type: none"> <li>Administrative Error</li> <li>Original Decision Overturned</li> </ul>
ReopenReasonDescription	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Description of why the request was reopened.</p>
RequestedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Date the request was originally requested.</p>
RequestedLengthOfStay	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Requested number of days for the admission.</p>
RequestedLevelOfCare	<p><b>Type</b> picklist</p>

Field Name	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Requested level of care for the patient.
RequesterType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Indicates the role of the individual initiating the request.
RequestingPractitionerId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Ordering or referring practitioner for the request. This is a relationship field. <b>Relationship Name</b> RequestingPractitioner <b>Relationship Type</b> Lookup <b>Refers To</b> Contact
RequestingPractitionerLicense	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> License type of the practitioner.
RequestingPractitionerSpecialty	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Specialty of the practitioner, for example, <i>Family Practice</i> or <i>General Surgery</i> .

Field Name	Details
RequestingPractitionerVerbalNotifiedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Date when the practitioner was verbally notified of the decision.</p>
RequestingPractitionerWrittenNotifiedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Date when the practitioner was notified of the decision by written correspondence.</p>
ResolutionDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Date when the complaint, appeal, or grievance was resolved.</p>
ResolutionLetterSentDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Date and time when a resolution letter was sent to the requester.</p>
ResolutionNotes	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Resolution notes for the request.</p>
ReviewDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p>

Field Name	Details
	<b>Description</b> Date the review was completed.
RootCauseNotes	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> Field for notes related to the root cause for the request.
ScheduledAdmissionDate	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Anticipated admission date for the patient.
ScheduledDischargeDate	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Scheduled discharge date for the patient.
ServiceDate	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Date when patient received the service.
ServicingFacilityId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Facility where the service is being provided. This is a relationship field. <b>Relationship Name</b> ServicingFacility

Field Name	Details
	<b>Relationship Type</b> Lookup
	<b>Refers To</b> Account
ServicingPractitionerId	<b>Type</b> reference
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> Practitioner administering the service. This is a relationship field.
	<b>Relationship Name</b> ServicingPractitioner
	<b>Relationship Type</b> Lookup
	<b>Refers To</b> Contact
ServicingPractitionerLicense	<b>Type</b> picklist
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> License type of the practitioner.
ServicingPractitionerSpecialty	<b>Type</b> picklist
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> Specialty of the practitioner.
SourceSystem	<b>Type</b> string
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> System from which this request was sourced.

Field Name	Details
SourceSystemIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> ID of the system from which the request was sourced.
SourceSystemModified	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Timestamp of the most recent update from the source system.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CareRequestChangeEvent (API version 59.0)

Change events are available for the object.

### CareRequestFeed

Feed tracking is available for the object.

### CareRequestHistory

History is available for tracked fields of the object.

SEE ALSO:

[Care Request Input](#)

## CareRequestDrug

Represents the details of a requested drug including name, strength, frequency, and instructions for administration. One or more drug requests can be associated with a care request.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field Name	Details
ApprovedUnits	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Approved quantity of the drug.</p>
AssertionIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unique identifier of the coverage assertion.</p>
AuthApprovalIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unique identifier assigned to the drug on approval of the authorization request.  This field is available in API version 57.0 and later.</p>
AuthorizationRefIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unique identifier of the authorization request associated with the requested drug.  This field is available in API version 57.0 and later.</p>
CareRequestCaseId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> Case related to the care request.  This is a relationship field.</p>



Field Name	Details
	<b>Relationship Name</b> CareRequestCase <b>Relationship Type</b> Lookup <b>Refers To</b> Case
CareRequestId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Care request for the care request drug. This is a relationship field. <b>Relationship Name</b> CareRequest <b>Relationship Type</b> Lookup <b>Refers To</b> CareRequest
ClinicalDetermination	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The clinical determination of the drug request. Possible values are: <ul style="list-style-type: none"> <li>• Approved</li> <li>• Denied</li> <li>• Partially Approved</li> <li>• Stopped</li> <li>• Reduced</li> <li>• Suspended</li> <li>• Medical Director Review Pending</li> </ul>
ClinicalDeterminationNote	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update

Field Name	Details
	<b>Description</b> The notes related to the clinical determination.
ClinicalDeterminationReasonId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The reason for the clinical determination. This is a relationship field. <b>Relationship Name</b> ClinicalDeterminationReason <b>Relationship Type</b> Lookup <b>Refers To</b> CodeSet
Code	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Code for the drug.
CodeType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> ID code type for the drug. Possible values are: <ul style="list-style-type: none"> <li>• NDC</li> <li>• RxNorm</li> </ul>
DaysSupply	<b>Type</b> int <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Number of days to supply the drug.

Field Name	Details
DecisionDate	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date and time when the decision was made for this drug request.
DeniedUnits	<b>Type</b> int <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Denied quantity of the drug.
DispenserAddress	<b>Type</b> address <b>Properties</b> Filter, Nillable <b>Description</b> Pharmacy address.
DispenserFaxNumber	<b>Type</b> phone <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Pharmacy fax number.
DispenserIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> ID for the pharmacy.
DispenserName	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> ID for the pharmacy.

Field Name	Details
DispenserPhoneNumber	<p><b>Type</b> phone</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Pharmacy phone number.</p>
DispenserTaxIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Pharmacy tax identification number.</p>
DispenserVerbalNotificationDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Date and time when the pharmacy or pharmacy benefit manager was contacted verbally.</p>
DispenserWrittenNotificationDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Date and time when the pharmacy or pharmacy benefit manager was notified in writing or electronically.</p>
DispensingPharmacyId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The pharmacy that dispenses the drug. This is a polymorphic relationship field.</p> <p><b>Relationship Name</b> DispensingPharmacy</p> <p><b>Relationship Type</b> Lookup</p>

Field Name	Details
	<b>Refers To</b> Account, HealthcareProvider
Dose	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Dose of the drug.
DrugAdministrationSetting	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The setting where the drug is administered to the patient. Possible values are: <ul style="list-style-type: none"> <li>Community</li> <li>Discharge</li> <li>Inpatient</li> <li>Outpatient</li> </ul> This field is available in API version 57.0 and later.
DrugCodeId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The code set that defines the requested drug. This field is a polymorphic relationship field. <b>Relationship Name</b> DrugCode <b>Relationship Type</b> Lookup <b>Refers To</b> CodeSet, CodeSetBundle This field is available in API version 58.0 and later.
Frequency	<b>Type</b> string

Field Name	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Frequency of the drug.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
MedicationCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The code of the care request drug.  This is a relationship field.</p> <p><b>Relationship Name</b> MedicationCode</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Medication</p>
MedicationRefObjectId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field Name	Details
	<p><b>Description</b> The medication request or statement associated with the requested drug. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> MedicationRefObject</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> MedicationRequest, MedicationStatement This field is available in API version 57.0 and later.</p>
ModifiedCode	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Code for the modified drug.</p>
ModifiedCodeType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> ID code type for the modified drug. Possible values are:</p> <ul style="list-style-type: none"> <li>• NDC</li> <li>• RxNorm</li> </ul>
ModifiedDaysSupply	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Number of days of supply for the modified drug.</p>
ModifiedDose	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field Name	Details
	<b>Description</b> Dose of the modified drug.
ModifiedFrequency	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Frequency of the modified drug.
ModifiedName	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Name of the modified drug.
ModifiedSig	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> Directions for use of the modified drug.
ModifiedStrength	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Strength of the modified drug.
ModifiedTherapyDuration	<b>Type</b> int <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Duration of therapy for the modified drug.
ModifiedUnits	<b>Type</b> int <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update



Field Name	Details
	<b>Description</b> Modified quantity of the drug.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Sort, Update <b>Description</b> Name of the drug.
PrescriptionDate	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Date for the prescription.
PrescriptionFillDate	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Number of fills for the prescription.
PrescriptionFills	<b>Type</b> int <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Number of fills for the prescription.
PrescriptionNumber	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Drug prescription number.
Priority	<b>Type</b> picklist

Field Name	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The priority of the authorization for the requested drug. Possible values are:</p> <ul style="list-style-type: none"> <li>• Routine</li> <li>• Stat</li> <li>• Urgent</li> </ul> <p>This field is available in API version 57.0 and later.</p>
RequestType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The type of drug request. Possible values are:</p> <ul style="list-style-type: none"> <li>• Filler Order</li> <li>• Instance Order</li> <li>• Option</li> <li>• Order</li> <li>• Original Order</li> <li>• Plan</li> <li>• Proposal</li> <li>• Reflex Order</li> </ul> <p>This field is available in API version 57.0 and later.</p>
RequiredResponseCount	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The number of responses required for the requested drug.</p>
ResponseDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p>

Field Name	Details
	<b>Description</b> The date and time when the response was sent for the drug request.
ServiceCategory	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Name of the service type such as medical care, diagnostic radiology, pharmacy, or diagnostic laboratory.
ServiceCategoryCode	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Alphanumeric code that uniquely identifies a service type.
ServiceInformationResponseId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The service information response associated with the drug request. This field is a relationship field. <b>Relationship Name</b> ServiceInformationResponse <b>Refers To</b> ServiceInformationResponse
ServicingFacilityId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The facility where a patient receives service of the requested drug. This field is a polymorphic relationship field. <b>Relationship Name</b> ServicingFacility <b>Relationship Type</b> Lookup

Field Name	Details
	<p><b>Refers To</b> HealthcareFacility, HealthcarePractitionerFacility</p> <p>This field is available in API version 57.0 and later.</p>
ServicingProviderId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The healthcare provider who provides the service of the requested drug. This field is a relationship field.</p> <p><b>Relationship Name</b> ServicingProvider</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> HealthcareProvider</p> <p>This field is available in API version 57.0 and later.</p>
Sig	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Directions for use of the drug.</p>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> System from which this request was sourced.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> ID of the system from which the request was sourced.</p>

Field Name	Details
SourceSystemModified	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Timestamp of the most recent update from the source system.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The authorization status of the requested drug. Possible values are:</p> <ul style="list-style-type: none"> <li>• Active</li> <li>• Cancelled</li> <li>• Completed</li> <li>• Draft</li> <li>• Entered-in-Error</li> <li>• On-Hold</li> <li>• Stopped</li> <li>• Unknown</li> </ul> <p>This field is available in API version 57.0 and later.</p>
StatusCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The code of the action taken by the reviewer for the requested drug. This field is a relationship field.</p> <p><b>Relationship Name</b> StatusCode</p> <p><b>Refers To</b> CodeSetBundle</p>
StatusReason	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p>

Field Name	Details
	<p><b>Description</b></p> <p>The reason for assigning the authorization status to the requested drug.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>Insufficient Information</li> <li>Medically Not Required</li> <li>Other</li> </ul> <p>This field is available in API version 57.0 and later.</p>
Strength	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>Strength of the drug.</p>
SubmittedDateTime	<p><b>Type</b></p> <p>dateTime</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The date and time when the drug request was submitted.</p>
TherapyDuration	<p><b>Type</b></p> <p>int</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>Duration of therapy for the drug.</p>
TransactionNumber	<p><b>Type</b></p> <p>int</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The transaction number assigned to the drug request.</p>
Units	<p><b>Type</b></p> <p>int</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p>

Field Name	Details
	<b>Description</b> Quantity of the drug.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CareRequestDrugChangeEvent (API version 59.0)

Change events are available for the object.

### CareRequestDrugFeed

Feed tracking is available for the object.

### CareRequestDrugHistory

History is available for tracked fields of the object.

SEE ALSO:

[Care Request Drug Input](#)

## CareRequestExchangeInfo

Represents information about a care request exchange. This object is available in API version 63.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
CareRequestId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Sort  <b>Description</b> The care request that the exchange details are captured for. This field is a relationship field.  <b>Relationship Name</b> CareRequest  <b>Relationship Type</b> Master-detail

Field	Details
	<b>Refers To</b> CareRequest (the master object)
ExchangeMode	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update <b>Description</b> Specifies the mode of exchange. For example, X12 is the standard mode of exchange between an intermediary and a payer. Possible values are: <ul style="list-style-type: none"> <li>• <code>direct</code>—Direct</li> <li>• <code>ihe</code>—IHE</li> <li>• <code>other</code>—Other</li> <li>• <code>restful</code>—RESTful</li> <li>• <code>x12</code>—X12</li> </ul>
ExchangeTargetType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update <b>Description</b> Specifies the target of the care request exchange. Possible values are: <ul style="list-style-type: none"> <li>• <code>Intermediary</code></li> <li>• <code>Payer</code></li> <li>• <code>Provider</code></li> </ul>
ExchangeType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update <b>Description</b> Specifies the type of care request exchange. Possible values are: <ul style="list-style-type: none"> <li>• <code>cancel</code>—Cancel</li> <li>• <code>initial</code>—Initial</li> <li>• <code>initialDocToPayer</code>—Initial Doc To Payer</li> <li>• <code>query</code>—Query</li> </ul>



Field	Details
	<ul style="list-style-type: none"> <li>• subsequent—Subsequent</li> <li>• update—Update</li> </ul>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date when the record was last referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date when the record was last viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the record.</p>
RequestDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Sort, Update</p> <p><b>Description</b> The date and time when the request was sent or received.</p>
ResponseDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the response to the request was sent or received.</p>
ResponseStatusCode	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> The status code of the response.

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [CareRequestExchangeInfoChangeEvent](#) on page 1336

Change events are available for the object.

### [CareRequestExchangeInfoFeed](#) on page 1341

Feed tracking is available for the object.

### [CareRequestExchangeInfoHistory](#) on page 1350

History is available for tracked fields of the object.

## CareRequestExtension

Represents extra details for a care request such as the subscriber details for the member's health plan, home healthcare status, and ambulance transportation details.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
<code>AmbulanceTransportReason</code>	<b>Type</b> picklist  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> Reason for ambulance transport.
<code>AmbulanceTransportType</code>	<b>Type</b> picklist  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> Type of ambulance transport.

Field	Details
AppealEffectuationDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The effective date of the outcome of the appeal request. For example, if a claim was successfully appealed, this field displays the date when the claim was paid.</p>
AuthorizationRefIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unique identifier of the authorization request.  This field is available in API version 57.0 and later.</p>
CareRequestCaseId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> Case related to the care request extension.  This is a relationship field.</p> <p><b>Relationship Name</b> CareRequestCase</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Case</p>
CareRequestId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Care request related to the care request extension.  This is a relationship field.</p> <p><b>Relationship Name</b> CareRequest</p> <p><b>Relationship Type</b> Lookup</p>

Field	Details
	<b>Refers To</b> CareRequest
CaseSubStatus	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The substatus of a case related to a care request. Possible values are: <ul style="list-style-type: none"> <li>• Approved</li> <li>• Auto Approved</li> <li>• Denied</li> <li>• More Information Requested</li> <li>• More Information Required</li> <li>• New Request</li> <li>• Partially Approved</li> <li>• Peer to Peer Review Scheduled</li> <li>• Pending Review</li> <li>• Schedule Peer to Peer Review</li> </ul> This field is available in API version 56.0 and later.
ClientSourceSysIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> An identifier of the client's source system that sent the care request.
CoveragePlanTypeId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Specifies the type of plan the member is covered by. This field is a relationship field. <b>Relationship Name</b> CoveragePlanType <b>Refers To</b> CodeSetBundle

Field	Details
DocumentAttachmentStatus	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> The status of a clinical document upload. Possible values are:</p> <ul style="list-style-type: none"> <li>• Complete</li> <li>• Incomplete</li> </ul> <p>This field is available in API version 55.0 and later.</p>
HealthcareProviderId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The healthcare provider associated with the care request against whom the Grievance is filed  This is a relationship field.</p> <p><b>Relationship Name</b> HealthcareProvider</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> HealthcareProvider</p>
HomeHealthCertificationEndDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Certification end date for home healthcare.</p>
HomeHealthCertificationStartDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Certification start date for home healthcare.</p>

Field	Details
HomeHealthStartDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Date that home health services are scheduled or anticipated to start.</p>
IndependentReviewDetermination	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> The determination made by the independent review. Possible values are:</p> <ul style="list-style-type: none"> <li>• Other</li> <li>• Overturned</li> <li>• Upheld</li> </ul>
IndependentReviewDeterminationDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date when the determination was made by the independent review.</p>
IndependentReviewSubmissionDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date when the review request was submitted for independent review.</p>
IsIndependentReviewRequired	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether an independent review is required The default value is 'false'.</p>

Field	Details
IsMedicareCoverage	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the member has Medicare coverage.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> Name of the care request extension.</p>
NursingHomeResidentialStatus	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Nursing home-resident status at the time of service.</p>
PriorDischargeStatus	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>Specifies the previous discharge status of the member.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>Discharged to court/law enforcement.</li> <li>Discharged to home with home health.</li> <li>Discharged to home/self care.</li> <li>Discharged to hospice care.</li> <li>Discharged/transferred to LTACC.</li> <li>Discharged/transferred to Psychiatric facility.</li> <li>Discharged/transferred to SNF.</li> <li>Discharged/transferred to other acute care facility.</li> <li>Expired</li> <li>Left against medical advice (AMA).</li> </ul>
RecordTypeId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>Category type of the request.</p> <p>This is a relationship field.</p> <p><b>Relationship Name</b></p> <p>RecordType</p> <p><b>Relationship Type</b></p> <p>Lookup</p> <p><b>Refers To</b></p> <p>RecordType</p>
ReferenceCaseType	<p><b>Type</b></p> <p>picklist</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b></p> <p>Specifies the type of reference case that's associated with the care request extension.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>Associated Case</li> <li>Prior Case</li> </ul> <p>This field is available in API version 58.0 and later.</p>



Field	Details
ReopenDecisionDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date when the decision on the reopen request was made.</p>
ReopenRequestOutcome	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> The result of the reopen request. Possible values are:</p> <ul style="list-style-type: none"> <li>• Overturned</li> <li>• Upheld</li> </ul>
ReopenRequestType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> The type of reopen request. Possible values are:</p> <ul style="list-style-type: none"> <li>• Peer-to-Peer Review</li> <li>• Reconsideration</li> </ul>
RequestExtensionReason	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> The reason for requesting the care extension.</p>
RequestExtnDecisionDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date when the decision to extend the care request extension was made.</p>

Field	Details
RequestOutcome	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the outcome of the request. Possible values are:</p> <ul style="list-style-type: none"> <li>• Overturned</li> <li>• Partially Pending</li> <li>• Partially Upheld</li> <li>• Upheld</li> <li>• Voided</li> <li>• Queued</li> <li>• Complete</li> <li>• Error</li> </ul>
RequestOutcomeDesc	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> The description of the request outcome.</p>
RequestType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Category type of the request. Possible values are:</p> <ul style="list-style-type: none"> <li>• Admission Review</li> <li>• Concurrent Review</li> <li>• Health Services Review</li> <li>• Individual</li> <li>• Inpatient - Behavioral Health Review</li> <li>• Inpatient - Physical Health Review</li> <li>• Outpatient - Behavioral Health Review</li> <li>• Outpatient - Physical Health Review</li> <li>• Specialty Care Review</li> </ul>

Field	Details
RequestingProviderId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The provider who requested a prior authorization for a care request. This field is available in API version 55.0 and later.  This field is a relationship field.</p> <p><b>Relationship Name</b> RequestingProvider</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> HealthcareProvider</p>
ResolutionDescription	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> The description of the care request.</p>
ServiceLevel	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The level of service rendered.</p>
ServiceType	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Classification of the type of service.</p>
ServicingFacilityId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>The facility where a patient receives service for a care request. This field is available in API version 55.0 and later.</p> <p>This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b></p> <p>ServicingFacility</p> <p><b>Relationship Type</b></p> <p>Lookup</p> <p><b>Refers To</b></p> <p>HealthcareFacility, HealthcarePractitionerFacility</p>
ServicingProviderId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The provider who provides the service for a care request. This field is available in API version 55.0 and later.</p> <p>This field is a relationship field.</p> <p><b>Relationship Name</b></p> <p>ServicingProvider</p> <p><b>Relationship Type</b></p> <p>Lookup</p> <p><b>Refers To</b></p> <p>HealthcareProvider</p>
SubscriberId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>Identifier for the person who has subscribed to the health plan.</p> <p>This is a relationship field.</p> <p><b>Relationship Name</b></p> <p>Subscriber</p> <p><b>Relationship Type</b></p> <p>Lookup</p> <p><b>Refers To</b></p> <p>Account</p>

Field	Details
SubscriberMemberIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Member ID for the subscriber.</p>
SupportingDocUrl	<p><b>Type</b> url</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The URL of supporting documentation such as a questionnaire.</p>
TotalAmbulanceTransportDistance	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Total distance traveled during ambulance transport.</p>
UnitofMeasureId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unit of measure for the quantity associated with a prior authorization request. This field is available in API version 55.0 and later.  This field is a relationship field.</p> <p><b>Relationship Name</b> UnitofMeasure</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> UnitOfMeasure</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

**CareRequestExtensionChangeEvent (API Version 62.0)**

Change events are available for the object.

**CareRequestExtensionFeed**

Feed tracking is available for the object.

**CareRequestExtensionHistory**

History is available for tracked fields of the object.

## CareRequestItem

Represents the details of a care service request, including name, modifiers, and the effective date. One or more care service requests can be associated with a care request.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field Name	Details
AmbulanceTransportDistance	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Distance traveled during ambulance transport.
AmbulanceTransportReason	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Reason for ambulance transport.
AmbulanceTransportType	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Type of ambulance transport.
ApprovedLengthOfStay	<b>Type</b> int

Field Name	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The number of days requested for the admission.
ApprovedLevelOfCare	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update <b>Description</b> Specifies the approved level of care for the patient. Possible values are: <ul style="list-style-type: none"> <li>• Hospital - Inpatient</li> <li>• Hospital - Intensive Care</li> <li>• Hospital - Rehabilitation</li> <li>• Psychiatric Intensive Care</li> <li>• Psychiatric Room - Semi-private</li> <li>• Psychiatric Room and Board - Private</li> <li>• Psychiatric Ward</li> <li>• SNF - Inpatient</li> <li>• SNF - Rehabilitation</li> <li>• SNF - Specialized Care</li> </ul>
ApprovedQuantity	<b>Type</b> int <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The approved quantity of the care item.
ApprovedServiceEndDate	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The end date of the approved service that the patient received.
ApprovedServiceStartDate	<b>Type</b> date

Field Name	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The start date of the approved service that the patient received.</p>
AssertionIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unique identifier of the requested item in the coverage information.</p>
AuthApprovalIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unique identifier assigned to the item on approval of the authorization request.  This field is available in API version 57.0 and later.</p>
AuthorizationRefIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unique identifier of the authorization request associated with the requested item.  This field is available in API version 57.0 and later.</p>
CareRequestCaseId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> Case related to the care request.  This is a relationship field.</p> <p><b>Relationship Name</b> CareRequestCase</p> <p><b>Relationship Type</b> Lookup</p>



Field Name	Details
	<b>Refers To</b> Case
CareRequestId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> Care request for the care request item. This is a relationship field. <b>Relationship Name</b> CareRequest <b>Relationship Type</b> Lookup <b>Refers To</b> CareRequest
ClinicalDetermination	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The clinical determination of the care request. Possible values are: <ul style="list-style-type: none"> <li>• Approved</li> <li>• Denied</li> <li>• Medical Director Review Pending</li> <li>• Partially Approved</li> <li>• Reduced</li> <li>• Stopped</li> <li>• Suspended</li> </ul>
ClinicalDeterminationNotes	<b>Type</b> textarea <b>Properties</b> Create, Nillable, Update <b>Description</b> The notes related to the clinical determination.

Field Name	Details
ClinicalDeterminationReasonId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The reason for the clinical determination. This field is a relationship field.</p> <p><b>Relationship Name</b> ClinicalDeterminationReason</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CodeSet</p>
ClinicalServiceRequestId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The clinical service request associated with the care request item. This field is a relationship field.</p> <p><b>Relationship Name</b> ClinicalServiceRequest</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ClinicalServiceRequest This field is available in API version 57.0 and later.</p>
CodeDescription	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Description of the denied service code.</p>
CodeType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field Name	Details
	<b>Description</b> Code type for the service.
CodeTypeIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> ID of the code type for the service.
CumulativeLengthOfStay	<b>Type</b> int <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The number of days a patient is admitted.
CurrentLevelOfCare	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update <b>Description</b> Specifies the level of care the patient is receiving. Possible values are: <ul style="list-style-type: none"> <li>• Hospital - Inpatient</li> <li>• Hospital - Intensive Care</li> <li>• Hospital - Rehabilitation</li> <li>• Psychiatric Intensive Care</li> <li>• Psychiatric Room - Semi-private</li> <li>• Psychiatric Room and Board - Private</li> <li>• Psychiatric Ward</li> <li>• SNF - Inpatient</li> <li>• SNF - Rehabilitation</li> <li>• SNF - Specialized Care</li> </ul>
DecisionDate	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update

Field Name	Details
	<b>Description</b> The date and time when the last decision was made for this care request item.
DeniedLevelOfCare	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update <b>Description</b> The level of care denied for the patient. Possible values are: <ul style="list-style-type: none"> <li>Hospital - Inpatient</li> <li>Hospital - Intensive Care</li> <li>Hospital - Rehabilitation</li> <li>Psychiatric Intensive Care</li> <li>Psychiatric Room - Semi-private</li> <li>Psychiatric Room and Board - Private</li> <li>Psychiatric Ward</li> <li>SNF - Inpatient</li> <li>SNF - Rehabilitation</li> <li>SNF - Specialized Care</li> </ul>
DeniedQuantity	<b>Type</b> int <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The quantity of the denied service.
EffectiveDate	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Effective date for the diagnosis.
EndDate	<b>Type</b> date <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update

Field Name	Details
	<b>Description</b> Termination date for the service.
FreeFormProcedureDescription	<b>Type</b> textarea <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Free-form description of the procedure.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed a record related to this record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.
ModifiedCodeDescription	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Description of the modified service code.
ModifiedCodeIdentifier	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> ID of the code for the modified service.

Field Name	Details
ModifiedCodeType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Code type for the modified service.</p>
ModifiedCodeTypeIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> ID of the code type for the modified service.</p>
ModifiedEffectiveDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Effective date for the modified service.</p>
ModifiedEndDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Termination date for the modified service.</p>
ModifiedLevelOfCare	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the modified level of care for the patient. Possible values are:</p> <ul style="list-style-type: none"> <li>• Hospital - Inpatient</li> <li>• Hospital - Intensive Care</li> <li>• Hospital - Rehabilitation</li> <li>• Psychiatric Intensive Care</li> <li>• Psychiatric Room - Semi-private</li> </ul>

Field Name	Details
	<ul style="list-style-type: none"> <li>• Psychiatric Room and Board - Private</li> <li>• Psychiatric Ward</li> <li>• SNF - Inpatient</li> <li>• SNF - Rehabilitation</li> <li>• SNF - Specialized Care</li> </ul>
ModifiedModifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Modifier for modified service code.</p>
ModifiedModifierDescription	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Modifier description for modified service code.</p>
ModifiedProcedureCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Code for the modified service, drug, or equipment. ModifiedProcedureCodeId will be deprecated in a future release, so use ModifiedProcedureCodeSetId instead.  This is a relationship field.</p> <p><b>Relationship Name</b> ModifiedProcedureCode</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> HealthCareProcedure</p>
ModifiedProcedureCodeSetId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field Name	Details
	<p><b>Description</b></p> <p>The code set for the modified service, drug, or device associated with the care request item.</p> <p>This is a polymorphic relationship field.</p> <p><b>Relationship Name</b></p> <p>ModifiedProcedureCodeSet</p> <p><b>Relationship Type</b></p> <p>Lookup</p> <p><b>Refers To</b></p> <p>CodeSet, CodeSetBundle</p>
ModifiedQuantity	<p><b>Type</b></p> <p>int</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The modified quantity of requested care.</p>
Modifier	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>Modifier for the service code.</p>
Modifier2	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>Second modifier for service code.</p>
Modifier2Description	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>Description of the second modifier for the service code.</p>



Field Name	Details
Modifier3	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Third modifier for service code.</p>
Modifier3Description	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Description of the third modifier for the service code.</p>
Modifier4	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Fourth modifier for service code.</p>
Modifier4Description	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Description of the fourth modifier for the service code.</p>
ModifierCodeSetId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The modifier code set for the service code associated with the care request item. This is a polymorphic relationship field.</p> <p><b>Relationship Name</b> ModifierCodeSet</p> <p><b>Relationship Type</b> Lookup</p>

Field Name	Details
	<b>Refers To</b> CodeSet, CodeSetBundle
ModifierDescription	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Description of the modifier for the service code
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Sort, Update <b>Description</b> ID of the service code.
Priority	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The priority of the authorization for the requested item. Possible values are: <ul style="list-style-type: none"> <li>• Routine</li> <li>• Stat</li> <li>• Urgent</li> </ul> This field is available in API version 57.0 and later.
ProcedureCodeId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Code for the service, drug, or equipment. ProcedureCodeId will be deprecated in a future release, so use ProcedureCodeSetId instead. This is a relationship field. <b>Relationship Name</b> ProcedureCode

Field Name	Details
	<b>Relationship Type</b> Lookup
	<b>Refers To</b> HealthCareProcedure
ProcedureCodeSetId	<b>Type</b> reference
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> The code set for the service, drug, or device associated with the care request item.  This is a polymorphic relationship field.
	<b>Relationship Name</b> ProcedureCodeSet
	<b>Relationship Type</b> Lookup
	<b>Refers To</b> CodeSet, CodeSetBundle
Quantity	<b>Type</b> int
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> The quantity of the item that is requested.
QuantityType	<b>Type</b> picklist
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> Quantity type for the request such as days, units, or visits.
ReasonCodeId	<b>Type</b> reference
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> The reason for requesting the item.

Field Name	Details
	<p>This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> ReasonCode</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CareDiagnosis, CodeSet, CodeSetBundle</p> <p>This field is available in API version 57.0 and later.</p>
RequestType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The type of item request. Possible values are:</p> <ul style="list-style-type: none"> <li>• Filler Order</li> <li>• Instance Order</li> <li>• Option</li> <li>• Order</li> <li>• Original Order</li> <li>• Plan</li> <li>• Proposal</li> <li>• Reflex Order</li> </ul> <p>This field is available in API version 57.0 and later.</p>
RequestedLengthOfStay	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The number of days requested for the admission.</p>
RequestedLevelOfCare	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the requested level of care for the patient. Possible values are:</p>

Field Name	Details
	<ul style="list-style-type: none"> <li>• Hospital - Inpatient</li> <li>• Hospital - Intensive Care</li> <li>• Hospital - Rehabilitation</li> <li>• Psychiatric Intensive Care</li> <li>• Psychiatric Room - Semi-private</li> <li>• Psychiatric Room and Board - Private</li> <li>• Psychiatric Ward</li> <li>• SNF - Inpatient</li> <li>• SNF - Rehabilitation</li> <li>• SNF - Specialized Care</li> </ul>
RequestedServiceEndDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The end date of the requested service.</p>
RequestedServiceStartDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The start date of the requested service.</p>
RequiredResponseCount	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The number of responses required for the requested item.</p>
ResponseDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the response was sent for the requested item.</p>
ServiceCategory	<p><b>Type</b> string</p>

Field Name	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Name of the service type such as medical care, diagnostic radiology, pharmacy, or diagnostic laboratory.</p>
ServiceCategoryCode	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Alphanumeric code that uniquely identifies a service type</p>
ServiceInformationResponseId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The service information response associated with the requested item. This field is a relationship field.</p> <p><b>Relationship Name</b> ServiceInformationResponse</p> <p><b>Refers To</b> ServiceInformationResponse</p>
ServicingFacilityId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The facility where a patient receives service of the requested item. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> ServicingFacility</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> HealthcareFacility, HealthcarePractitionerFacility This field is available in API version 57.0 and later.</p>

Field Name	Details
ServicingProviderId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The healthcare provider who provides the service of the requested item. This field is a relationship field.</p> <p><b>Relationship Name</b> ServicingProvider</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> HealthcareProvider This field is available in API version 57.0 and later.</p>
SourceSystem	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> System from which the request was sourced.</p>
SourceSystemIdentifier	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> ID of the system from which the request was sourced.</p>
SourceSystemModified	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Timestamp of the most recent update from the source system.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field Name	Details
	<b>Description</b> The authorization status of this service.
StatusCodeId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The code of the action taken by the reviewer for the requested item. This field is a relationship field. <b>Relationship Name</b> StatusCode <b>Refers To</b> CodeSetBundle
StatusReason	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Reason for the authorization status of this service.
SubmittedDateTime	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date and time when the item request was submitted.
TransactionNumber	<b>Type</b> int <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The transaction number assigned to the request.
TransportLocationId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update



Field Name	Details
	<b>Description</b> Destination location for ambulance transport. This is a relationship field.
	<b>Relationship Name</b> TransportLocation
	<b>Relationship Type</b> Lookup
	<b>Refers To</b> Account

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CareRequestItemChangeEvent (API version 59.0)

Change events are available for the object.

### CareRequestItemFeed

Feed tracking is available for the object.

### CareRequestItemHistory

History is available for tracked fields of the object.

SEE ALSO:

[Care Request Item Input](#)

## CareRequestReviewer

Represents the details of a care request reviewer including name, reviewer type, status of the care request at the end of the review, the reviewer's notes, and date of review. A care request, care request item, care request drug, or care diagnosis can be associated with a care request reviewer. This object is available in API version 52.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
CareRequestCaseId	<b>Type</b> reference

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The case related to the care request. This is a relationship field.</p> <p><b>Relationship Name</b> CareRequestCase</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Case</p>
CareRequestReferenceId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The care request, care request item, care request drug, or care diagnosis associated with the care request reviewer. This is a polymorphic relationship field.</p> <p><b>Relationship Name</b> CareRequestReference</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CareDiagnosis, CareRequest, CareRequestDrug, CareRequestItem</p>
ContentDocumentId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The content document that's attached to the reviewer note. This field is a relationship field.</p> <p><b>Relationship Name</b> ContentDocument</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ContentDocument</p>

Field	Details
	This field is available in API version 56.0 and later.
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when the current user last viewed this record. If this value is null, it's possible that this record was referenced (LastReferencedDate) and not viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name associated with the record.</p>
ReviewDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date when the care request was reviewed.</p>
ReviewerId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The name of the user who reviewed the care request. This is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Reviewer</p>

Field	Details
	<p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> HealthcareProvider, User</p>
ReviewerNotes	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> The notes related to the review.</p>
ReviewerType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The type of the reviewer who reviewed the care request. Possible values are:</p> <ul style="list-style-type: none"> <li>• Medical Director Review</li> <li>• Peer Review</li> <li>• Physician Review</li> <li>• Registered Nurse Review</li> </ul> <p>The default value is 'Registered Nurse Review'.</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The status of the care request. Possible values are:</p> <ul style="list-style-type: none"> <li>• Approved</li> <li>• Denied</li> <li>• In process</li> </ul> <p>The default value is 'Approved'.</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CareRequestReviewerChangeEvent (API Version 62.0)

Change events are available for the object.

### CareRequestReviewerFeed

Feed tracking is available for the object.

### CareRequestReviewerHistory

History is available for tracked fields of the object.

## CareRequestSupportingContent

Represents details about supporting content of a care request such as assessments or content documents. This object is available in API version 63.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
CareRequestId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The care request that the supporting content is captured for. This field is a relationship field.</p> <p><b>Relationship Name</b> CareRequest</p> <p><b>Relationship Type</b> Master-detail</p> <p><b>Refers To</b> CareRequest (the master object)</p>
CategoryCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The code representing the category that the supporting content belongs to.</p>

Field	Details
	<p>This field is a relationship field.</p> <p><b>Relationship Name</b> CategoryCode</p> <p><b>Refers To</b> CodeSetBundle</p>
InformationTypeCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The code representing the type of supporting content added to the care request. This field is a relationship field.</p> <p><b>Relationship Name</b> InformationTypeCode</p> <p><b>Refers To</b> CodeSetBundle</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date when the record was last referenced.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The date when the record was last viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the record.</p>
ReasonCodeId	<p><b>Type</b> reference</p>

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The code representing the reason why the supporting content is required. This field is a relationship field.</p> <p><b>Relationship Name</b> ReasonCode</p> <p><b>Refers To</b> CodeSetBundle</p>
ReferenceRecordId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The assessment or content document used as the supporting content. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> ReferenceRecord</p> <p><b>Refers To</b> Assessment, ContentDocument</p>
RequestedDateTime	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Sort, Update</p> <p><b>Description</b> The date and time when the supporting content was requested.</p>
SequenceNumber	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The sequence number of the content when multiple contents are available.</p>
SubmissionType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>Specifies the channel that's used to submit the supporting content.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• CDex</li> <li>• Fax</li> <li>• Other</li> <li>• Portal</li> <li>• X12</li> </ul>
SubmittedDateTime	<p><b>Type</b></p> <p>dateTime</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The date and time when the supporting content was submitted.</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [CareRequestSupportingCntntChangeEvent](#) on page 1336

Change events are available for the object.

### [CareRequestSupportingCntntFeed](#) on page 1341

Feed tracking is available for the object.

### [CareRequestSupportingCntntHistory](#) on page 1350

History is available for tracked fields of the object.

## TrackedCommunication

Stores information request or communication details sent from payer to provider on a member's authorization request. This object is available in API version 57.0 and later.

## Supported Calls

```
create(), delete(), describeLayout(), describeSObjects(), getDeleted(), getUpdated(), query(),
retrieve(), search(), undelete(), update(), upsert()
```



## Fields

Field	Details
CommunicatorReferenceId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The account or contact that's sending this communication. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> CommunicatorReference</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Account, Contact, User</p>
ContextReferenceId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The context that's associated with the communication. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> ContextReference</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Account, ClinicalEncounter</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced the record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p>

Field	Details
	<b>Description</b> The most recent date on which a user viewed the record.
Name	<b>Type</b> string <b>Properties</b> Create, Filter, Group, idLookup, Sort, Update <b>Description</b> The name of the tracked communication.
OccurrenceEndTime	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date and time by when the communication is expected to occur.
OccurrenceStartTime	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The date and time from when the communication is expected to occur.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The ID of the user who owns this record. This field is a polymorphic relationship field. <b>Relationship Name</b> Owner <b>Relationship Type</b> Lookup <b>Refers To</b> Group, User
Priority	<b>Type</b> picklist

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the priority of the communication. Possible values are:</p> <ul style="list-style-type: none"> <li>• ASAP</li> <li>• Routine</li> <li>• Stat</li> <li>• Urgent</li> </ul>
RequesterReferenceId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The requester of the communication. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> RequesterReference</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Account, Contact, User</p>
Status	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> Specifies the communication status. Possible values are:</p> <ul style="list-style-type: none"> <li>• Active</li> <li>• Completed</li> <li>• Draft</li> <li>• Entered-in-error</li> <li>• On-hold</li> <li>• Revoked</li> <li>• Unknown</li> </ul>

Field	Details
StatusReason	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The reason for the status of the communication. Possible values are:</p> <ul style="list-style-type: none"> <li>• Family-Objection</li> <li>• Invalid-Phone-Number</li> <li>• Patient-Objection</li> <li>• Recipient-Unavailable</li> <li>• System-Error</li> <li>• Unknown</li> </ul>
SubjectId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The patient for whom the communication is created. This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> Subject</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Account, Contact, User</p>
Type	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the type of communication. Possible values are:</p> <ul style="list-style-type: none"> <li>• COMMUNICATION</li> <li>• COMMUNICATIONREQUEST</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

**TrackedCommunicationChangeEvent** on page 1336(API Version 63.0)

Change events are available for the object.

**TrackedCommunicationFeed** on page 1341

Feed tracking is available for the object.

**TrackedCommunicationHistory** on page 1350

History is available for tracked fields of the object.

**TrackedCommunicationShare** on page 1359

Sharing is available for the object.

## TrackedCommunicationDetail

Stores additional information associated with TrackedCommunication records. This object is available in API version 57.0 and later.

## Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

## Fields

Field	Details
DetailCodeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The code set or code set bundle that contains the information to be added to the tracked communication record. Select a detail code when the specified detail type is Category, Medium, Reason Code, or Payload.  This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> DetailCode</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CodeSet, CodeSetBundle</p>
DetailRecordId	<p><b>Type</b> reference</p>

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The record that contains the information to be added to the tracked communication record. Select the record based on the detail type you've specified.</p> <ul style="list-style-type: none"> <li>For the Replaced Item detail type, select a tracked communication record.</li> <li>For the About detail type, select either a case or a case request record.</li> <li>For the Recipient detail type, select either an account or a healthcare provider record.</li> <li>For the Note detail type, select an author note record.</li> <li>For the Payload detail type, select an author note record.</li> </ul> <p>This field is a polymorphic relationship field.</p> <p><b>Relationship Name</b> DetailRecord</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> Account, AuthorNote, CareRequest, Case, HealthcareProvider, TrackedCommunication</p>
DetailType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Specifies the type of information that you're adding to the tracked communication record. Possible values are:</p> <ul style="list-style-type: none"> <li>About</li> <li>Category</li> <li>Medium</li> <li>Note</li> <li>Payload</li> <li>Reason Code</li> <li>Recipient</li> <li>Replaced Item</li> </ul>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user referenced the record.</p>

Field	Details
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The most recent date on which a user viewed the record.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort</p> <p><b>Description</b> The name of the tracked communication detail.</p>
TrackedCommunicationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The parent tracked communication record you're adding information to. This field is a relationship field.</p> <p><b>Relationship Name</b> TrackedCommunication</p> <p><b>Relationship Type</b> Master-Detail</p> <p><b>Refers To</b> TrackedCommunication</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

**[TrackedCommunicationDetailChangeEvent](#) on page 1336(API Version 63.0)**

Change events are available for the object.

**[TrackedCommunicationDetailFeed](#) on page 1341**

Feed tracking is available for the object.

**[TrackedCommunicationDetailHistory](#) on page 1350**

History is available for tracked fields of the object.

## Health Cloud Associated Objects

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This section provides a list of objects associated to Health Cloud standard objects with their standard fields.

Some fields may not be listed for some objects. To see the system fields for each object, see [System Fields](#) in the *Object Reference for Salesforce and Lightning Platform*.

To verify the complete list of fields for an object, use a describe call from the API or inspect with an appropriate tool. For example, inspect the WSDL or use a schema viewer.

### *StandardObjectName*ChangeEvent

A ChangeEvent object is available for each object that supports Change Data Capture. You can subscribe to a stream of change events using Change Data Capture to receive data tied to record changes in Salesforce. Changes include record creation, updates to an existing record, deletion of a record, and undeletion of a record. A change event isn't a Salesforce object—it doesn't support CRUD operations or queries. It's included in the object reference so you can discover which Salesforce objects support change events.

### Supported Calls

`describeSObjects()`

### Special Access Rules

- Not all objects may be available in your org. Some objects require specific feature settings and permissions to be enabled.
- For more special access rules, if any, see the documentation for the standard object. For example, for AccountChangeEvent, see the special access rules for Account.

### Change Event Name

Change events are available for all custom objects and a subset of standard objects. The name of a change event is based on the name of the corresponding object for which it captures the changes.

#### Standard Object Change Event Name

```
<Standard_Object_Name>ChangeEvent
```

Example: AccountChangeEvent

#### Custom Object Change Event Name

```
<Custom_Object_Name>__ChangeEvent
```

Example: MyCustomObject\_\_ChangeEvent

### Change Event Fields

The fields that a change event can include correspond to the fields on the associated parent Salesforce object, with a few exceptions. For example, AccountChangeEvent fields correspond to the fields on Account.

The fields that a change event doesn't include are:

- The `IsDeleted` system field.
- The `SystemModStamp` system field.



- Any field whose value isn't on the record and is derived from another record or from a formula, except roll-up summary fields, which are included. Examples are formula fields. Examples of fields with derived values include `LastActivityDate` and `PhotoUrl`.

Each change event also contains header fields. The header fields are included inside the `ChangeEventHeader` field. They contain information about the event, such as whether the change was an update or delete and the name of the object, like `Account`.

In addition to the event payload, the event schema ID is included in the `schema` field. Also included is the event-specific field, `replayId`, which is used for retrieving past events.

## Event Message Example

The following example is an event message in JSON format for a new account record creation.

```
{
  "schema": "IeRuaY6cbI_HsV8Rv1Mc5g",
  "payload": {
    "ChangeEventHeader": {
      "entityName": "Account",
      "recordIds": [
        "<record_ID>"
      ],
      "changeType": "CREATE",
      "changeOrigin": "com/salesforce/api/soap/51.0;client=SfdcInternalAPI/",
      "transactionKey": "0002343d-9d90-e395-ed20-cf416ba652ad",
      "sequenceNumber": 1,
      "commitTimestamp": 1612912679000,
      "commitNumber": 10716283339728,
      "commitUser": "<User_ID>"
    },
    "Name": "Acme",
    "Description": "Everyone is talking about the cloud. But what does it mean?",
    "OwnerId": "<Owner_ID>",
    "CreatedDate": "2021-02-09T23:17:59Z",
    "CreatedById": "<User_ID>",
    "LastModifiedDate": "2021-02-09T23:17:59Z",
    "LastModifiedById": "<User_ID>"
  },
  "event": {
    "replayId": 6
  }
}
```

## API Version and Schema

When you subscribe to change events, the subscription uses the latest API version and the event messages received reflect the latest field definitions. For more information, see [API Version and Event Schema](#) in the *Change Data Capture Developer Guide*.

## Usage

For more information about Change Data Capture, see [Change Data Capture Developer Guide](#).

## Objects That Support Change Events

The following objects have associated ChangeEvent objects.

- AccountServicePreference
- Accreditation
- ActivityTiming
- AdvTherapyFieldOptOverride
- AllergyIntolerance
- ApplicationCase
- AssessmentConfiguration
- AssessmentEnvelope
- AssessmentEnvelopeItem
- Award
- BoardCertification
- BundledCareFeeAgreement
- CapitationCareFeeAgreement
- CareBarrier
- CareBarrierDeterminant
- CareBarrierType
- CareBenefitVerifyRequest
- CareBenefitVerifySettings
- CareDeterminant
- CareDeterminantType
- CareDiagnosis
- CareFeeScheduleItem
- CareInterventionType
- CareLimitType
- CareMetricTarget
- CareObservation
- CarePgmEnrolleeWkOrdStep
- CarePgmEnrolleeWorkOrder
- CarePgmProvHealthcareProvider
- CarePreauth
- CarePreauthItem
- CareProgram
- CareProgramCampaign
- CareProgramEligibilityRule
- CareProgramEnrollee
- CareProgramEnrolleeProduct
- CareProgramEnrollmentCard
- CareProgramGoal

- CareProgramProduct
- CareProgramProvider
- CareProgramTeamMember
- CareProviderAdverseAction
- CareProviderFacilitySpecialty
- CareProviderSearchableField
- CareProviderSearchConfig
- CareRegisteredDevice
- CareRequest
- CareRequestDrug
- CareRequestExtension
- CareRequestItem
- CareRequestReviewer
- CareServiceVisit
- CareServiceVisitPlan
- CareSpecialty
- CareSpecialtyTaxonomy
- CareTaxonomy
- CategorizedCareFeeAgreement
- ClinicalEncounter
- ClinicalEncounterDiagnosis
- CodeSet
- CodeSetBundle
- ContractPaymentAgreement
- CoverageBenefit
- CoverageBenefitItem
- CoverageBenefitItemLimit
- CustodyChainEntry
- CustodyItem
- CustodyVerfcTypeOverride
- DiagnosticSummary
- EngagementAttendee
- EngagementInteraction
- EngagementTopic
- EnrollmentEligibilityCriteria
- FeeScheduleDefinition
- HealthCareDiagnosis
- HealthcareFacility
- HealthcareFacilityNetwork
- HealthcarePayerNetwork

- HealthCareProcedure
- HealthcareProvider
- HealthcareProviderNpi
- HealthcareProviderSpecialty
- HealthcareProviderTaxonomy
- HealthCondition
- HealthScore
- InsurancePolicy
- Medication
- MedicationDispense
- MedicationReconciliation
- MedicationRequest
- MedicationStatement
- MedicationStatementDetail
- MedicinalIngredient
- MedReconRecommendation
- MedReconStmntRecommendation
- MemberPlan
- OcrDocumentScanResult
- PatientImmunization
- PatientMedicalProcedure
- PatientMedicalProcedureDetail
- PatientMedicationDosage
- PercentileBsdCareFeeAgreement
- PersonEducation
- PersonEmployment
- PlanBenefit
- PlanBenefitItem
- PreventiveCareAgreement
- ProviderNetworkContract
- ProviderNetworkTier
- ProviderSearchSyncLog
- PurchaserPlan
- PurchaserPlanAssn
- ReceivedDocument
- ReceivedDocumentType
- ResearchStdyCndtStatusPrd
- ScheduleBroadcast
- ScheduleBroadcastAppointment
- ScheduleBroadcastTerritory

- ScheduleBrdcstApptResource
- ServiceAppointmentGroup
- ServiceTerritoryRelationship
- SharedSavingPaymentAgreement
- StandardCareFeeAgreement
- Team
- TeamMember
- TimelineObjectDefinition
- UnitOfMeasure
- WorkProcedure
- WorkProcedureStep
- WorkTypeExtension
- WorkTypeStep
- WorkTypeStepLdTimeOvrde
- WorkTypeSvcTerrSchdPrio

## *StandardObjectNameFeed*

*StandardObjectNameFeed* is the model for all feed objects associated with standard objects. These objects represent the posts and feed-tracked changes of a standard object.

The object name is variable and uses *StandardObjectNameFeed* syntax. For example, AccountFeed represents the posts and feed-tracked changes on an account record. We list the available associated feed objects at the end of this topic. For specific version information, see the documentation for the standard object.

## Supported Calls

`delete()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`

## Special Access Rules

In the internal org, users can delete all feed items they created. This rule varies in communities where threaded discussions and delete-blocking are enabled. Community members can delete all feed items they created, provided the feed items don't have content nested under them—like a comment, answer, or reply. Where the feed item has nested content, only feed moderators and users with the Modify All Data permission can delete threads.

To delete feed items they didn't create, users must have one of these permissions:

- Modify All Data
- Modify All Records on the parent object, like Account for AccountFeed
- Moderate Chatter





**Note:** Users with the Moderate Chatter permission can delete only the feed items and comments they can see.

Only users with this permission can delete items in unlisted groups.

For more special access rules, if any, see the documentation for the standard object. For example, for AccountFeed, see the special access rules for Account.

## Fields

Field	Details
BestCommentId	<p><b>Type</b> reference</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> The ID of the comment marked as best answer on a question post.</p>
Body	<p><b>Type</b> textarea</p> <p><b>Properties</b> Nillable, Sort</p> <p><b>Description</b> The body of the post. Required when <code>Type</code> is <code>TextPost</code>. Optional when <code>Type</code> is <code>ContentPost</code> or <code>LinkPost</code>.</p>
CommentCount	<p><b>Type</b> int</p> <p><b>Properties</b> Filter, Group, Sort</p> <p><b>Description</b> The number of comments associated with this feed item.</p>
ConnectionId	<p><b>Type</b> reference</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> When a <code>PartnerNetworkConnection</code> modifies a record that is tracked, the <code>CreatedBy</code> field contains the ID of the system administrator. The <code>ConnectionId</code> contains the ID of the <code>PartnerNetworkConnection</code>. Available if Salesforce to Salesforce is enabled for your organization.</p>
InsertedById	<p><b>Type</b> reference</p> <p><b>Properties</b> Group, Nillable, Sort</p> <p><b>Description</b> ID of the user who added this item to the feed. For example, if an application migrates posts and comments from another application into a feed, the <code>InsertedBy</code> value is set to the ID of the context user.</p>

Field	Details
isRichText	<p><b>Type</b> boolean</p> <p><b>Properties</b> Defaulted on create, Filter, Group, Sort</p> <p><b>Description</b> Indicates whether the feed item <code>Body</code> contains rich text. If you post a rich text feed comment using SOAP API, set <code>IsRichText</code> to <code>true</code> and escape HTML entities from the body. Otherwise, the post is rendered as plain text.</p> <p>Rich text supports the following HTML tags:</p> <ul style="list-style-type: none"> <li>• <code>&lt;p&gt;</code></li> </ul> <p> <b>Tip:</b> Though the <code>&lt;br&gt;</code> tag isn't supported, you can use <code>&lt;p&gt;&amp;nbsp;  &lt;/p&gt;</code> to create lines.</p> <ul style="list-style-type: none"> <li>• <code>&lt;a&gt;</code></li> <li>• <code>&lt;b&gt;</code></li> <li>• <code>&lt;code&gt;</code></li> <li>• <code>&lt;i&gt;</code></li> <li>• <code>&lt;u&gt;</code></li> <li>• <code>&lt;s&gt;</code></li> <li>• <code>&lt;ul&gt;</code></li> <li>• <code>&lt;ol&gt;</code></li> <li>• <code>&lt;li&gt;</code></li> <li>• <code>&lt;img&gt;</code></li> </ul> <p>The <code>&lt;img&gt;</code> tag is accessible only through the API and must reference files in Salesforce similar to this example: <code>&lt;img src="/sfdc://069B00000000omjh"&gt;&lt;/img&gt;</code></p> <p> <b>Note:</b> In API version 35.0 and later, the system replaces special characters in rich text with escaped HTML. In API version 34.0 and prior, all rich text appears as a plain-text representation.</p>
LikeCount	<p><b>Type</b> int</p> <p><b>Properties</b> Filter, Group, Sort</p> <p><b>Description</b> The number of likes associated with this feed item.</p>
LinkUrl	<p><b>Type</b> url</p> <p><b>Properties</b> Nillable, Sort</p>

Field	Details
	<b>Description</b> The URL of a <code>LinkPost</code> .
<code>NetworkScope</code>	<b>Type</b> picklist  <b>Properties</b> Group, Nillable, Restricted picklist, Sort  <b>Description</b> Specifies whether this feed item is available in the default Experience Cloud site, a specific Experience Cloud site, or all sites. This field is available in API version 26.0 and later, if digital experiences is enabled for your org.  <code>NetworkScope</code> can have the following values: <ul style="list-style-type: none"> <li>• <code>NetworkId</code>—The ID of the Experience Cloud site in which the <code>FeedItem</code> is available. If left empty, the feed item is only available in the default Experience Cloud site.</li> <li>• <code>AllNetworks</code>—The feed item is available in all Experience Cloud sites.</li> </ul> Note the following exceptions for <code>NetworkScope</code> : <ul style="list-style-type: none"> <li>• Only feed items with a Group or User parent can set a <code>NetworkId</code> or a null value for <code>NetworkScope</code>.</li> <li>• For feed items with a record parent, users can set <code>NetworkScope</code> only to <code>AllNetworks</code>.</li> <li>• You can't filter a feed item on the <code>NetworkScope</code> field.</li> </ul>
<code>ParentId</code>	<b>Type</b> reference  <b>Properties</b> Filter, Group, Sort  <b>Description</b> ID of the record that is tracked in the feed. The detail page for the record displays the feed.
<code>RelatedRecordId</code>	<b>Type</b> reference  <b>Properties</b> Group, Nillable, Sort  <b>Description</b> ID of the <code>ContentVersion</code> record associated with a <code>ContentPost</code> . This field is null for all posts except <code>ContentPost</code> .
<code>Title</code>	<b>Type</b> string  <b>Properties</b> Group, Nillable, Sort



Field	Details
	<p><b>Description</b></p> <p>The title of the feed item. When the <code>Type</code> is <code>LinkPost</code>, the <code>LinkUrl</code> is the URL and this field is the link name.</p>
Type	<p><b>Type</b></p> <p>picklist</p> <p><b>Properties</b></p> <p>Filter, Group, Nillable, Restricted picklist, Sort</p> <p><b>Description</b></p> <p>The type of feed item. Values are:</p> <ul style="list-style-type: none"> <li>• <code>ActivityEvent</code>—indirectly generated event when a user or the API adds a Task associated with a feed-enabled parent record (excluding email tasks on cases). Also occurs when a user or the API adds or updates a Task or Event associated with a case record (excluding email and call logging).</li> <li>For a recurring Task with <code>CaseFeed</code> disabled, one event is generated for the series only. For a recurring Task with <code>CaseFeed</code> enabled, events are generated for the series and each occurrence.</li> <li>• <code>AdvancedTextPost</code>—created when a user posts a group announcement and, in Lightning Experience as of API version 39.0 and later, when a user shares a post.</li> <li>• <code>AnnouncementPost</code>—Not used.</li> <li>• <code>ApprovalPost</code>—generated when a user submits an approval.</li> <li>• <code>BasicTemplateFeedItem</code>—Not used.</li> <li>• <code>CanvasPost</code>—a post made by a canvas app posted on a feed.</li> <li>• <code>CollaborationGroupCreated</code>—generated when a user creates a public group.</li> <li>• <code>CollaborationGroupUnarchived</code>—Not used.</li> <li>• <code>ContentPost</code>—a post with an attached file.</li> <li>• <code>CreatedRecordEvent</code>—generated when a user creates a record from the publisher.</li> <li>• <code>DashboardComponentAlert</code>—generated when a dashboard metric or gauge exceeds a user-defined threshold.</li> <li>• <code>DashboardComponentSnapshot</code>—created when a user posts a dashboard snapshot on a feed.</li> <li>• <code>LinkPost</code>—a post with an attached URL.</li> <li>• <code>PollPost</code>—a poll posted on a feed.</li> <li>• <code>ProfileSkillPost</code>—generated when a skill is added to a user's Chatter profile.</li> <li>• <code>QuestionPost</code>—generated when a user posts a question.</li> <li>• <code>ReplyPost</code>—generated when Chatter Answers posts a reply.</li> <li>• <code>RypplePost</code>—generated when a user creates a Thanks badge in WDC.</li> <li>• <code>TextPost</code>—a direct text entry on a feed.</li> <li>• <code>TrackedChange</code>—a change or group of changes to a tracked field.</li> <li>• <code>UserStatus</code>—automatically generated when a user adds a post. Deprecated.</li> </ul>

Field	Details
Visibility	<p><b>Type</b> picklist</p> <p><b>Properties</b> Filter, Group, Nillable, Restricted picklist, Sort</p> <p><b>Description</b> Specifies whether this feed item is available to all users or internal users only. This field is available if Salesforce Communities are enabled for your organization.</p> <p>Visibility can have the following values:</p> <ul style="list-style-type: none"> <li>• <b>AllUsers</b>—The feed item is available to all users who have permission to see the feed item.</li> <li>• <b>InternalUsers</b>—The feed item is available to internal users only.</li> </ul> <p>Note the following exceptions for Visibility:</p> <ul style="list-style-type: none"> <li>• For record posts, Visibility is set to InternalUsers for all internal users by default.</li> <li>• External users can set Visibility only to AllUsers.</li> <li>• On user and group posts, only internal users can set Visibility to InternalUsers.</li> </ul>

## Usage

A feed for an object is automatically created when a user enables feed tracking for the object. Use feeds to track changes to records. For example, AccountFeed tracks changes to an account record. Use feed objects to retrieve the content of feed fields, such as type of feed or feed ID.

Note the following SOQL restrictions. No SOQL limit if logged-in user has View All Data permission. If not, specify a `LIMIT` clause of 1,000 records or fewer. SOQL `ORDER BY` on fields using relationships is not available. Use `ORDER BY` on fields on the root object in the SOQL query.

## Objects That Follow This Model

These objects follow the standard pattern for associated feed objects.

- AccreditationFeed
- ActionPlanTemplateAssignmentFeed
- ActionVisibilityFeed
- AdvTherapyFieldOptOverrideFeed
- ApplicationCaseFeed
- AppointmentReasonFeed
- ApptReasonEngmtChannelTypeFeed
- AssessmentQuestionSourceDocFeed
- AuthorNoteFeed
- BoardCertificationFeed

- BundledCareFeeAgreementFeed
- CapitationCareFeeAgreementFeed
- CareBarrierDeterminantFeed
- CareBarrierFeed
- CareBarrierTypeFeed
- CareDeterminantFeed
- CareDeterminantTypeFeed
- CareDiagnosisFeed
- CareEpisodeFeed
- CareFeeScheduleItemFeed
- CareGapFeed
- CareInterventionTypeFeed
- CareMetricTargetFeed
- CareObservationFeed
- CareObservationComponentFeed
- CarePerformerFeed
- CarePgmEnrolleeWorkOrder
- CarePgmEnrolleeWkOrdStep
- CarePgmProvHealthcareProviderFeed
- CarePlanFeed
- CarePlanActivityFeed
- CarePlanDetailFeed
- CarePlanTemplateFeed
- CarePractnFacilityApptFeed
- CarePreauthFeed
- CarePreauthItemFeed
- CareProcessingErrorFeed
- CareProgramCampaignFeed
- CareProgramEligibilityRuleFeed
- CareProgramEnrolleeFeed
- CareProgramEnrolleeProductFeed
- CareProgramEnrollmentCardFeed
- CareProgramFeed
- CareProgramGoalFeed
- CareProgramProductFeed
- CareProgramProviderFeed
- CareProgramTeamMemberFeed
- CareProviderFacilitySpecialtyFeed
- CareRegisteredDeviceFeed
- CareRequestDrugFeed

- CareRequestExtensionFeed
- CareRequestFeed
- CareRequestItemFeed
- CareRequestReviewerFeed
- CareSpecialtyFeed
- CareSpecialtyTaxonomyFeed
- CareTaxonomyFeed
- CategorizedCareFeeAgreementFeed
- ClinicalAlertFeed
- ClinicalDetectedIssueFeed
- ClinicalDetectedIssueDetailFeed
- ClinicalEncounterDiagnosisFeed
- ClinicalEncounterFacilityFeed
- ClinicalEncounterFeed
- ClinicalEncounterIdentifierFeed
- ClinicalEncounterProviderFeed
- ClinicalEncounterReasonFeed
- ClinicalEncounterSvcRequestFeed
- ClinicalMeasureFeed
- ClinicalServiceRequestDetailFeed
- ClinicalServiceRequestFeed
- ContractPaymentAgreementFeed
- CoverageBenefitFeed
- CoverageBenefitItemFeed
- CustodyChainEntryFeed
- CustodyItemFeed
- CustodyVerfcTypeOverrideFeed
- DiagnosticSummaryFeed
- EngagementAttendee
- EngagementInteraction
- EngagementTopic
- EnrollmentEligibilityCriteriaFeed
- FeeScheduleDefinitionFeed
- GoalAssignmentFeed
- HealthcareFacilityFeed
- HealthcareFacilityNetworkFeed
- HealthcarePayerNetworkFeed
- HealthcarePractitionerFacilityFeed
- HealthcareProviderFeed
- HealthcareProviderNpiFeed

- HealthcareProviderSpecialtyFeed
- HealthcareProviderTaxonomyFeed
- HealthScoreFeed
- HealthScoreActionLogFeed
- MedicationDispenseFeed
- MedicationReconciliationFeed
- MedicationRequestFeed
- MedicationStatementDetailFeed
- MedicationStatementFeed
- MedReconRecommendationFeed
- MedReconStmtRecommendationFeed
- MedicationTherapyReviewFeed
- MedicationTherapyStmtReviewFeed
- MedTherapyStmtReviewIssueFeed
- MemberPlanFeed
- PartyAppointmentRequestFeed
- PartySchedulePreferenceFeed
- PatientHealthReactionFeed
- PatientImmunizationFeed
- PatientImmunizationProtocolFeed
- PatientMedicalProcedureDetailFeed
- PercentileBsdCareFeeAgreementFeed
- PersonEmploymentFeed
- PersonNameFeed
- PlanBenefitFeed
- PlanBenefitItemFeed
- PreventiveCareAgreementFeed
- ProductAvailabilityProjectionFeed
- ProviderNetworkContractFeed
- ProviderNetworkTierFeed
- ProviderSearchSyncLog
- PurchaserPlanAssnFeed
- PurchaserPlanFeed
- ScheduleBroadcast
- ScheduleBroadcastAppointment
- ScheduleBroadcastTerritory
- ScheduleBrdcstApptResource
- ServiceAppointmentGroupFeed
- ServiceTerritoryRelationshipFeed
- SharedSavingPaymentAgreementFeed

- StandardCareFeeAgreementFeed
- Team
- TeamMember
- TrackedCommunicationFeed
- TrackedCommunicationDetailFeed
- WorkProcedureFeed
- WorkProcedureStepFeed
- WorkTypeCareSpecialty
- WorkTypeExtensionFeed
- WorkTypeStepFeed
- WorkTypeStepLdTimeOvrideFeed
- WorkTypeSvcTerrSchdPrioFeed

## Objects That Don't Follow This Model

These objects don't follow the standard pattern for associated feed objects.

- VisitedPartyFeed
- VisitorFeed

## *StandardObjectNameHistory*

*StandardObjectNameHistory* is the model for all history objects associated with standard objects. These objects represent the history of changes to the values in the fields of a standard object.

The object name is variable and uses *StandardObjectNameHistory* syntax. For example, AccountHistory represents the history of changes to the values of an account record's fields. We list the available associated history objects at the end of this topic. For specific version information, see the documentation for the standard object.

## Supported Calls

`describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`

## Special Access Rules

For specific special access rules, if any, see the documentation for the standard object. For example, for AccountHistory, see the special access rules for Account.

## Fields

Field Name	Details
<i>StandardObjectId</i>	<b>Type</b> reference
	<b>Properties</b> Filter, Group, Sort

Field Name	Details
	<b>Description</b> ID of the standard object.
DataType	<b>Type</b> picklist <b>Properties</b> Filter, Group, Nillable, Restricted picklist, Sort <b>Description</b> Data type of the field that was changed.
Field	<b>Type</b> picklist <b>Properties</b> Filter, Group, Restricted picklist, Sort <b>Description</b> Name of the field that was changed.
NewValue	<b>Type</b> anyType <b>Properties</b> Nillable, Sort <b>Description</b> New value of the field that was changed.
OldValue	<b>Type</b> anyType <b>Properties</b> Nillable, Sort <b>Description</b> Old value of the field that was changed.

## Objects That Follow This Model

These objects follow the standard pattern for associated feed objects.

- AccreditationHistory
- ActionPlanTemplateAssignmentHistory
- ActionVisibilityHistory
- AdvTherapyFieldOptOverrideHistory
- ApplicationCaseHistory
- AppointmentReasonHistory

- ApptReasonEngmtChannelTypeHistory
- AssessmentQuestionSourceDocHistory
- AssetType
- AuthorNoteHistory
- BoardCertificationHistory
- BundledCareFeeAgreementHistory
- CapitationCareFeeAgreementHistory
- CareBarrierDeterminantHistory
- CareBarrierHistory
- CareBarrierTypeHistory
- CareDeterminantHistory
- CareDeterminantTypeHistory
- CareDiagnosisHistory
- CareEpisodeHistory
- CareFeeScheduleItemHistory
- CareGapCriteriaResultHistory
- CareGapHistory
- CareInterventionTypeHistory
- CareMetricTargetHistory
- CareObservationComponentHistory
- CareObservationHistory
- CarePerformerHistory
- CarePgmEnrolleeWorkOrder
- CarePgmProvHealthcareProviderHistory
- CarePlanHistory
- CarePlanActivityHistory
- CarePlanDetailHistory
- CarePlanTemplateProblemHistory
- CarePractnFacilityApptHistory
- CarePreauthHistory
- CarePreauthItemHistory
- CareProcessingErrorHistory
- CareProgramCampaignHistory
- CareProgramEligibilityRuleHistory
- CareProgramEnrolleeHistory
- CareProgramEnrolleeProductHistory
- CareProgramEnrollmentCardHistory
- CareProgramGoalHistory
- CareProgramHistory
- CareProgramProductHistory



- CareProgramProviderHistory
- CareProgramTeamMemberHistory
- CareProviderFacilitySpecialtyHistory
- CareRegisteredDeviceHistory
- CareRequestDrugHistory
- CareRequestExtensionHistory
- CareRequestHistory
- CareRequestItemHistory
- CareRequestReviewerHistory
- CareService
- CareSpecialtyHistory
- CareSpecialtyTaxonomyHistory
- CareTaxonomyHistory
- CategorizedCareFeeAgreementHistory
- ClinicalAlertHistory
- ClinicalDetectedIssueHistory
- ClinicalDetectedIssueDetailHistory
- ClinicalEncounterDiagnosisHistory
- ClinicalEncounterFacilityHistory
- ClinicalEncounterHistory
- ClinicalEncounterIdentifierHistory
- ClinicalEncounterProviderHistory
- ClinicalEncounterReasonHistory
- ClinicalEncounterSvcRequestHistory
- ClinicalMeasureHistory
- ClinicalServiceRequestDetailHistory
- ClinicalServiceRequestHistory
- ContractPaymentAgreementHistory
- CoverageBenefitHistory
- CoverageBenefitItemHistory
- CustodyChainEntryHistory
- CustodyItemHistory
- CustodyVerfcTypeOverrideHistory
- DiagnosticSummaryHistory
- DigitalVerificationHistory
- DigitalVerificationSetupHistory
- DigitalVerfSetupDetailHistory
- EngagementAttendee
- EngagementInteraction
- EngagementTopic

- EnrollmentEligibilityCriteriaHistory
- FeeScheduleDefinitionHistory
- GoalAssignmentHistory
- HealthCareDiagnosisHistory
- HealthcareFacilityHistory
- HealthcareFacilityNetworkHistory
- HealthcarePayerNetworkHistory
- HealthcarePractitionerFacilityHistory
- HealthCareProcedureHistory
- HealthcareProviderHistory
- HealthcareProviderNpiHistory
- HealthcareProviderService
- HealthcareProviderSpecialtyHistory
- HealthcareProviderTaxonomyHistory
- HealthcareServiceDetail
- HealthScoreHistory
- HealthScoreActionLogHistory
- HlthCareProvTreatedCondition
- MedicationDispenseHistory
- MedicationReconciliationHistory
- MedicationRequestHistory
- MedicationStatementDetailHistory
- MedicationStatementHistory
- MedReconRecommendationHistory
- MedReconStmntRecommendationHistory
- MedicationTherapyReviewHistory
- MedicationTherapyStmntReviewHistory
- MedTherapyStmntReviewIssueHistory
- MemberPlanHistory
- PartyAppointmentRequestHistory
- PartySchedulePreferenceHistory
- PatientHealthReactionHistory
- PatientImmunizationHistory
- PatientImmunizationProtocolHistory
- PatientMedicalProcedureDetailHistory
- PercentileBsdCareFeeAgreementHistory
- PersonEmploymentHistory
- PersonNameHistory
- PlanBenefitHistory
- PlanBenefitItemHistory

- PreventiveCareAgreementHistory
- ProductAvailabilityProjectionHistory
- ProviderNetworkContract
- ProviderNetworkTier
- ProviderSearchSyncLog
- PurchaserPlanAssnHistory
- PurchaserPlanHistory
- ScheduleBroadcast
- ScheduleBroadcastAppointment
- ScheduleBroadcastTerritory
- ScheduleBrdcstApptResource
- ServiceAppointmentAsset
- ServiceAppointmentGroupHistory
- ServiceTerritoryRelationshipHistory
- SharedSavingPaymentAgreementHistory
- StandardCareFeeAgreementHistory
- Team
- TeamMember
- TrackedCommunicationHistory
- TrackedCommunicationDetailHistory
- VisitedPartyHistory
- VisitorHistory
- WorkProcedureHistory
- WorkProcedureStepHistory
- WorkTypeAssetType
- WorkTypeCareSpecialty
- WorkTypeExtensionHistory
- WorkTypeStepHistory
- WorkTypeStepLdTimeOvrideHistory
- WorkTypeSvcTerrSchdPrioHistory

## *StandardObjectName*OwnerSharingRule

*StandardObjectName*OwnerSharingRule is the model for all owner sharing rule objects associated with standard objects. These objects represent a rule for sharing a standard object with users other than the owner.

The object name is variable and uses *StandardObjectName*OwnerSharingRule syntax. For example, ChannelProgramOwnerSharingRule is a rule for sharing a channel program with users other than the channel program owner. We list the available associated owner sharing rule objects at the end of this topic. For specific version information, see the standard object documentation.



**Note:** To enable access to this object for your org, contact Salesforce customer support. However, we recommend that you instead use Metadata API to programmatically update owner sharing rules because it triggers automatic sharing rule recalculation. The [SharingRules](#) Metadata API type is enabled for all orgs.

## Supported Calls


`create()`, `delete()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `update()`, `upsert()`

## Special Access Rules

For specific special access rules, if any, see the documentation for the standard object. For example, for `ChannelProgramOwnerSharingRule`, see the special access rules for `ChannelProgram`.

## Fields

Field Name	Details
<code>AccessLevel</code>	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> Determines the level of access users have to records. Values are:</p> <ul style="list-style-type: none"><li>• Read (read only)</li><li>• Edit (read/write)</li></ul>
<code>Description</code>	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Description of the sharing rule. Maximum length is 1000 characters.</p>
<code>DeveloperName</code>	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The unique name of the object in the API. This name can contain only underscores and alphanumeric characters, and must be unique in your org. It must begin with a letter, not include spaces, not end with an underscore, and not contain two consecutive underscores. In managed packages, this field prevents naming conflicts on package installations. With this field, a developer can change the</p>

Field Name	Details
	<p>object's name in a managed package and the changes are reflected in a subscriber's organization.</p> <p> <b>Note:</b> When creating large sets of data, always specify a unique <code>DeveloperName</code> for each record. If no <code>DeveloperName</code> is specified, performance slows down while Salesforce generates one for each record.</p>
GroupId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> ID of the source group. Records that are owned by users in the source group trigger the rule to give access.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Sort, Update</p> <p><b>Description</b> Label of the sharing rule as it appears in the UI. Maximum length is 80 characters.</p>
UserOrGroupId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> ID of the user or group that you are granting access to.</p>

## Objects That Follow This Model

These objects follow the standard pattern for associated feed objects.

- AccreditationOwnerSharingRule
- AdvTherapyFieldOptOverrideOwnerSharingRule
- AllergyIntoleranceOwnerSharingRule
- AppointmentReasonOwnerSharingRule
- AssetType
- BoardCertificationOwnerSharingRule
- CareBarrierDeterminantOwnerSharingRule
- CareBarrierOwnerSharingRule
- CareBarrierTypeOwnerSharingRule

- CareDeterminantOwnerSharingRule
- CareDeterminantTypeOwnerSharingRule
- CareEpisodeOwnerSharingRule
- CareGapOwnerSharingRule
- CareInterventionTypeOwnerSharingRule
- CareMetricTargetRule
- CareObservationOwnerSharingRule
- CarePlanActivityOwnerSharingRule
- CarePlanDetailOwnerSharingRule
- CarePlanTemplateProblemOwnerSharingRule
- CarePreauthItemOwnerSharingRule
- CarePreauthOwnerSharingRule
- CareProgramEligibilityRuleOwnerSharingRule
- CareProgramEnrolleeProductOwnerSharingRule
- CareProgramEnrollmentCardOwnerSharingRule
- CareProgramGoalOwnerSharingRule
- CareProgramOwnerSharingRule
- CareProgramProductOwnerSharingRule
- CareProgramProviderOwnerSharingRule
- CareProgramSite
- CareProviderFacilitySpecialtyOwnerSharingRule
- CareService
- CareSpecialtyOwnerSharingRule
- CareTaxonomyOwnerSharingRule
- ClinicalMeasureOwnerSharingRule
- ClinicalServiceRequestOwnerSharingRule
- CoverageBenefitItemOwnerSharingRule
- CoverageBenefitOwnerSharingRule
- CustodyItemOwnerSharingRule
- CustodyVerfcTypeOverrideOwnerSharingRule
- DiagnosticSummaryOwnerSharingRule
- DigitalVerificationSetupOwnerSharingRule
- EnrollmentEligibilityCriteriaOwnerSharingRule
- GoalAssignmentOwnerSharingRule
- HealthCareDiagnosisOwnerSharingRule
- HealthcareFacilityNetworkOwnerSharingRule
- HealthcarePayerNetworkOwnerSharingRule
- HealthcarePractitionerFacilityOwnerSharingRule
- HealthCareProcedureOwnerSharingRule
- HealthcareProviderNpiOwnerSharingRule

- HealthcareProviderOwnerSharingRule
- HealthcareProviderService
- HealthcareProviderSpecialtyOwnerSharingRule
- HealthcareProviderTaxonomyOwnerSharingRule
- HealthcareServiceDetail
- HealthConditionOwnerSharingRule
- HlthCareProvTreatedCondition
- MedicationRequestOwnerSharingRule
- MedicationStatementOwnerSharingRule
- MemberPlanOwnerSharingRule
- PatientImmunizationOwnerSharingRule
- PatientImmunizationProtocolOwnerSharingRule
- PatientMedicalProcedureOwnerSharingRule
- PersonLanguageOwnerSharingRule
- PersonNameOwnerSharingRule
- PlanBenefitItemOwnerSharingRule
- PlanBenefitOwnerSharingRule
- ProviderSearchSyncLog
- PurchaserPlanAssnOwnerSharingRule
- PurchaserPlanOwnerSharingRule
- ScheduleBroadcastOwnerSharingRule
- ServiceAppointmentAsset
- UnitOfMeasureRule
- WorkTypeAssetType
- WorkTypeStepLdTimeOvrdeOwnerSharingRule
- WorkTypeSvcTerrSchdPrioOwnerSharingRule

## *StandardObjectName*Share

*StandardObjectNameShare* is the model for all share objects associated with standard objects. These objects represent a sharing entry on the standard object.

The object name is variable and uses *StandardObjectNameShare* syntax. For example, AccountBrandShare is a sharing entry on an account brand. We list the available associated share objects at the end of this topic. For specific version information, see the standard object documentation.

## Supported Calls

`create()`, `delete()`, `describeObjects()`, `query()`, `retrieve()`, `update()`, `upsert()`

## Special Access Rules

For specific special access rules, if any, see the documentation for the standard object. For example, for AccountBrandShare, see the special access rules for AccountBrand.

## Fields

Field Name	Details
AccessLevel	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> The level of access allowed. Values are:</p> <ul style="list-style-type: none"><li>• All (owner)</li><li>• Edit (read/write)</li><li>• Read (read only)</li></ul>
ParentId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> ID of the parent record.</p>
RowCause	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort</p> <p><b>Description</b> Reason that the sharing entry exists.</p>
UserOrGroupId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> ID of the user or group that has been given access to the object.</p>

## Objects That Follow This Model

These objects follow the standard pattern for associated feed objects.



- AccreditationShare
- ActionVisibilityShare
- AdvTherapyFieldOptOverrideShare
- AllergyIntoleranceShare
- AppointmentReasonShare
- AssessmentQuestionSourceDocShare
- AssetType
- AuthorNoteShare
- BoardCertificationShare
- CareBarrierDeterminantShare
- CareBarrierShare
- CareBarrierTypeShare
- CareDeterminantShare
- CareDeterminantTypeShare
- CareEpisodeShare
- CareGapShare
- CareInterventionTypeShare
- CareMetricTargetShare
- CareObservationShare
- CarePlanActivityShare
- CarePlanDetailShare
- CarePlanTemplateProblemShare
- CarePreauthItemShare
- CarePreauthShare
- CareProcessingErrorShare
- CareProgramEligibilityRuleShare
- CareProgramEnrolleeProductShare
- CareProgramEnrollmentCardShare
- CareProgramGoalShare
- CareProgramProductShare
- CareProgramProviderShare
- CareProgramShare
- CareProgramSite
- CareProviderFacilitySpecialtyShare
- CareService
- CareSpecialtyShare
- CareTaxonomyShare
- ClinicalAlertShare
- ClinicalMeasureShare
- ClinicalServiceRequestShare

- CoverageBenefitItemShare
- CoverageBenefitShare
- CustodyItemShare
- CustodyVerfcTypeOverrideShare
- DiagnosticSummaryShare
- DigitalVerificationShare
- DigitalVerificationSetupShare
- EnrollmentEligibilityCriteriaShare
- FeeScheduleDefinitionShare
- GoalAssignmentShare
- HealthCareDiagnosisShare
- HealthcareFacilityNetworkShare
- HealthcarePayerNetworkShare
- HealthcarePractitionerFacilityShare
- HealthCareProcedureShare
- HealthcareProviderNpiShare
- HealthcareProviderService
- HealthcareProviderShare
- HealthcareProviderSpecialtyShare
- HealthcareProviderTaxonomyShare
- HealthcareServiceDetail
- HealthConditionShare
- HealthScoreShare
- HlthCareProvTreatedCondition
- MedicationRequestShare
- MedicationStatementShare
- MedicationTherapyReviewShare
- MemberPlanShare
- PartyAppointmentRequestShare
- PartySchedulePreferenceShare
- PatientImmunizationShare
- PatientImmunizationProtocolShare
- PatientMedicalProcedureShare
- PersonEmploymentShare
- PersonLanguageShare
- PersonNameShare
- PlanBenefitItemShare
- PlanBenefitShare
- ProductAvailabilityProjectionShare
- ProviderSearchSyncLog

- PurchaserPlanAssnShare
- PurchaserPlanShare
- ScheduleBroadcast
- ScheduleBroadcastAppointment
- ScheduleBrdcstApptResource
- ServiceAppointmentAsset
- ServiceAppointmentGroupShare
- ServiceTerritoryRelationshipShare
- Team
- TrackedCommunicationShare
- UnitOfMeasureShare
- WorkProcedureShare
- WorkTypeAssetType
- WorkTypeStepLdTimeOvrdeShare
- WorkTypeSvcTerrSchdPrioShare

## VisitedPartyFeed


This object represents the posts and feed-tracked changes of the `VisitedParty` object. This object is available in API version 49.0 and later.

## Supported Calls

`delete()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`

## Fields

Field	Details
<code>BestCommentId</code>	<p><b>Type</b> reference</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> The ID of the comment marked as best answer on a question post.</p>
<code>Body</code>	<p><b>Type</b> textarea</p> <p><b>Properties</b> Nillable, Sort</p> <p><b>Description</b> The body of the post. Required when Type is TextPost. Optional when Type is ContentPost or LinkPost.</p>

Field	Details
CommentCount	<p><b>Type</b></p> <p>int</p> <p><b>Properties</b></p> <p>Filter, Group, Sort</p> <p><b>Description</b></p> <p>The number of comments associated with this feed item.</p>
InsertedById	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Group, Nillable, Sort</p> <p><b>Description</b></p> <p>ID of the user who added this item to the feed. For example, if an application migrates posts and comments from another application into a feed, the InsertedBy value is set to the ID of the context user.</p>
IsRichText	<p><b>Type</b></p> <p>boolean</p> <p><b>Properties</b></p> <p>Defaulted on create, Filter, Group, Sort</p> <p><b>Description</b></p> <p>Indicates whether the feed item <code>Body</code> contains rich text. Set <code>IsRichText</code> to <code>true</code> if you post a rich text feed item via SOAP API. Otherwise, the post is rendered as plain text.</p> <p>Rich text supports the following HTML tags:</p> <ul style="list-style-type: none"><li>• <code>&lt;p&gt;</code></li></ul> <div> <b>Tip:</b> Though the <code>&lt;br&gt;</code> tag isn't supported, you can use <code>&lt;p&gt;&amp;nbsp;  &lt;/p&gt;</code> to create lines.</div> <ul style="list-style-type: none"><li>• <code>&lt;a&gt;</code></li><li>• <code>&lt;b&gt;</code></li><li>• <code>&lt;code&gt;</code></li><li>• <code>&lt;i&gt;</code></li><li>• <code>&lt;u&gt;</code></li><li>• <code>&lt;s&gt;</code></li><li>• <code>&lt;ul&gt;</code></li><li>• <code>&lt;ol&gt;</code></li><li>• <code>&lt;li&gt;</code></li><li>• <code>&lt;img&gt;</code></li></ul> <p>The <code>&lt;img&gt;</code> tag is accessible only via the API and must reference files in Salesforce similar to this example: <code>&lt;img src="sfdc://069B0000000omjh"&gt;&lt;/img&gt;</code></p>

Field	Details
LikeCount	<p><b>Type</b> int</p> <p><b>Properties</b> Filter, Group, Sort</p> <p><b>Description</b> The number of likes associated with this feed item.</p>
LinkUrl	<p><b>Type</b> url</p> <p><b>Properties</b> Nillable, Sort</p> <p><b>Description</b> The URL of a <code>LinkPost</code>.</p>
NetworkScope	<p><b>Type</b> picklist</p> <p><b>Properties</b> Group, Nillable, Restricted picklist, Sort</p> <p><b>Description</b> Specifies whether this feed item is available in the default Experience Cloud site, a specific Experience Cloud site, or all sites. This field is available in API version 26.0 and later, if digital experiences is enabled for your org.</p> <p><code>NetworkScope</code> can have the following values:</p> <ul style="list-style-type: none"> <li><code>NetworkId</code>—The ID of the Experience Cloud site in which the <code>FeedItem</code> is available. If left empty, the feed item is only available in the default Experience Cloud site.</li> <li><code>AllNetworks</code>—The feed item is available in all Experience Cloud sites.</li> </ul> <p>Note the following exceptions for <code>NetworkScope</code>:</p> <ul style="list-style-type: none"> <li>Only feed items with a Group or User parent can set a <code>NetworkId</code> or a null value for <code>NetworkScope</code>.</li> <li>For feed items with a record parent, users can set <code>NetworkScope</code> only to <code>AllNetworks</code>.</li> <li>You can't filter a feed item on the <code>NetworkScope</code> field.</li> </ul>
ParentId	<p><b>Type</b> reference</p> <p><b>Properties</b> Filter, Group, Sort</p> <p><b>Description</b> ID of the record that is tracked in the feed. The detail page for the record displays the feed.</p>

Field	Details
RelatedRecordId	<p><b>Type</b> reference</p> <p><b>Properties</b> Group, Nillable, Sort</p> <p><b>Description</b> ID of the ContentVersion record associated with a ContentPost. This field is null for all posts except ContentPost.</p>
Title	<p><b>Type</b> string</p> <p><b>Properties</b> Group, Nillable, Sort</p> <p><b>Description</b> The title of the feed item. When the Type is LinkPost, the LinkUrl is the URL and this field is the link name.</p>
Type	<p><b>Type</b> picklist</p> <p><b>Properties</b> Filter, Group, Nillable, Restricted picklist, Sort</p> <p><b>Description</b> Possible values are:</p> <ul style="list-style-type: none"> <li>• ActivityEvent</li> <li>• AdvancedTextPost—created when a user posts a group announcement and when a user shares a post.</li> <li>• AnnouncementPost</li> <li>• ApprovalPost</li> <li>• AttachArticleEvent</li> <li>• BasicTemplateFeedItem—Basic Template Post</li> <li>• CallLogPost</li> <li>• CanvasPost—a post made by a canvas app posted on a feed.</li> <li>• CaseCommentPost</li> <li>• ChangeStatusPost</li> <li>• ChatTranscriptPost</li> <li>• CollaborationGroupCreated</li> <li>• CollaborationGroupUnarchived</li> <li>• ContentPost</li> <li>• CreateRecordEvent</li> <li>• DashboardComponentSnapshot</li> <li>• EmailMessageEvent</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>• FacebookPost</li> <li>• LinkPost</li> <li>• MilestoneEvent</li> <li>• PollPost</li> <li>• ProfileSkillPost</li> <li>• QuestionPost</li> <li>• ReplyPost</li> <li>• RypplePost—generated when a user creates a Thanks badge in WDC.</li> <li>• SocialPost</li> <li>• TextPost</li> <li>• TrackedChange</li> <li>• UserStatus</li> </ul>
Visibility	<p><b>Type</b> picklist</p> <p><b>Properties</b> Filter, Group, Nillable, Restricted picklist, Sort</p> <p><b>Description</b> Specifies whether this feed item is available to all users or internal users only. This field is available if Salesforce Communities are enabled for your organization.</p> <p>Visibility can have the following values:</p> <ul style="list-style-type: none"> <li>• AllUsers—The feed item is available to all users who have permission to see the feed item.</li> <li>• InternalUsers—The feed item is available to internal users only.</li> </ul> <p>Note the following exceptions for Visibility:</p> <ul style="list-style-type: none"> <li>• For record posts, Visibility is set to InternalUsers for all internal users by default.</li> <li>• External users can set Visibility only to AllUsers.</li> <li>• On user and group posts, only internal users can set Visibility to InternalUsers.</li> </ul>

## Usage

A feed for an object is automatically created when a user enables feed tracking for the object. Use feeds to track changes to records. For example, AccountFeed tracks changes to an account record. Use feed objects to retrieve the content of feed fields, such as type of feed or feed ID.

Note the following SOQL restrictions. No SOQL limit if logged-in user has View All Data permission. If not, specify a `LIMIT` clause of 1,000 records or fewer. SOQL `ORDER BY` on fields using relationships is not available. Use `ORDER BY` on fields on the root object in the SOQL query.

## VisitorFeed

This object represents the posts and feed-tracked changes of the `visitor` object. This object is available in API version 49.0 and later.

## Supported Calls

`delete()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`

## Fields

Field	Details
<code>BestCommentId</code>	<p><b>Type</b> reference</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> The ID of the comment marked as best answer on a question post.</p>
<code>Body</code>	<p><b>Type</b> textarea</p> <p><b>Properties</b> Nillable, Sort</p> <p><b>Description</b> The body of the post. Required when Type is TextPost. Optional when Type is ContentPost or LinkPost.</p>
<code>CommentCount</code>	<p><b>Type</b> int</p> <p><b>Properties</b> Filter, Group, Sort</p> <p><b>Description</b> The number of comments associated with this feed item.</p>
<code>InsertedById</code>	<p><b>Type</b> reference</p> <p><b>Properties</b> Group, Nillable, Sort</p> <p><b>Description</b> ID of the user who added this item to the feed. For example, if an application migrates posts and comments from another application into a feed, the InsertedBy value is set to the ID of the context user.</p>
<code>IsRichText</code>	<p><b>Type</b> boolean</p>



Field	Details
	<div><div>Properties</div><div>Defaulted on create, Filter, Group, Sort</div><div>Description</div><div>Indicates whether the feed item <code>Body</code> contains rich text. Set <code>IsRichText</code> to <code>true</code> if you post a rich text feed item via SOAP API. Otherwise, the post is rendered as plain text.</div><div>Rich text supports the following HTML tags:</div><div><ul style="list-style-type: none"><li><code>&lt;p&gt;</code><div><div></div><div>Tip: Though the <code>&lt;br&gt;</code> tag isn't supported, you can use <code>&lt;p&gt;&amp;nbsp;&lt;/p&gt;</code> to create lines.</div></div></li><li><code>&lt;a&gt;</code></li><li><code>&lt;b&gt;</code></li><li><code>&lt;code&gt;</code></li><li><code>&lt;i&gt;</code></li><li><code>&lt;u&gt;</code></li><li><code>&lt;s&gt;</code></li><li><code>&lt;ul&gt;</code></li><li><code>&lt;ol&gt;</code></li><li><code>&lt;li&gt;</code></li><li><code>&lt;img&gt;</code></li></ul></div><div>The <code>&lt;img&gt;</code> tag is accessible only via the API and must reference files in Salesforce similar to this example: <code>&lt;img src="sfdc://069B00000000omjh"&gt;&lt;/img&gt;</code></div></div>
LikeCount	<div><div>Type</div><div>int</div><div>Properties</div><div>Filter, Group, Sort</div><div>Description</div><div>The number of likes associated with this feed item.</div></div>
LinkUrl	<div><div>Type</div><div>url</div><div>Properties</div><div>Nullable, Sort</div><div>Description</div><div>The URL of a <code>LinkPost</code>.</div></div>
NetworkScope	<div><div>Type</div><div>picklist</div></div>

Field	Details
	<p><b>Properties</b> Group, Nillable, Restricted picklist, Sort</p> <p><b>Description</b> Specifies whether this feed item is available in the default Experience Cloud site, a specific Experience Cloud site, or all sites. This field is available in API version 26.0 and later, if digital experiences is enabled for your org.</p> <p><code>NetworkScope</code> can have the following values:</p> <ul style="list-style-type: none"> <li><code>NetworkId</code>—The ID of the Experience Cloud site in which the <code>FeedItem</code> is available. If left empty, the feed item is only available in the default Experience Cloud site.</li> <li><code>AllNetworks</code>—The feed item is available in all Experience Cloud sites.</li> </ul> <p>Note the following exceptions for <code>NetworkScope</code>:</p> <ul style="list-style-type: none"> <li>Only feed items with a Group or User parent can set a <code>NetworkId</code> or a null value for <code>NetworkScope</code>.</li> <li>For feed items with a record parent, users can set <code>NetworkScope</code> only to <code>AllNetworks</code>.</li> <li>You can't filter a feed item on the <code>NetworkScope</code> field.</li> </ul>
ParentId	<p><b>Type</b> reference</p> <p><b>Properties</b> Filter, Group, Sort</p> <p><b>Description</b> ID of the record that is tracked in the feed. The detail page for the record displays the feed.</p>
RelatedRecordId	<p><b>Type</b> reference</p> <p><b>Properties</b> Group, Nillable, Sort</p> <p><b>Description</b> ID of the <code>ContentVersion</code> record associated with a <code>ContentPost</code>. This field is null for all posts except <code>ContentPost</code>.</p>
Title	<p><b>Type</b> string</p> <p><b>Properties</b> Group, Nillable, Sort</p> <p><b>Description</b> The title of the feed item. When the <code>Type</code> is <code>LinkPost</code>, the <code>LinkUrl</code> is the URL and this field is the link name.</p>

Field	Details
Type	<p><b>Type</b> picklist</p> <p><b>Properties</b> Filter, Group, Nillable, Restricted picklist, Sort</p> <p><b>Description</b> Possible values are:</p> <ul style="list-style-type: none"> <li>• <code>ActivityEvent</code></li> <li>• <code>AdvancedTextPost</code>—created when a user posts a group announcement and when a user shares a post.</li> <li>• <code>AnnouncementPost</code></li> <li>• <code>ApprovalPost</code></li> <li>• <code>AttachArticleEvent</code></li> <li>• <code>BasicTemplateFeedItem</code>—Basic Template Post</li> <li>• <code>CallLogPost</code></li> <li>• <code>CanvasPost</code>—a post made by a canvas app posted on a feed.</li> <li>• <code>CaseCommentPost</code></li> <li>• <code>ChangeStatusPost</code></li> <li>• <code>ChatTranscriptPost</code></li> <li>• <code>CollaborationGroupCreated</code></li> <li>• <code>CollaborationGroupUnarchived</code></li> <li>• <code>ContentPost</code></li> <li>• <code>CreateRecordEvent</code></li> <li>• <code>DashboardComponentSnapshot</code></li> <li>• <code>EmailMessageEvent</code></li> <li>• <code>FacebookPost</code></li> <li>• <code>LinkPost</code></li> <li>• <code>MilestoneEvent</code></li> <li>• <code>PollPost</code></li> <li>• <code>ProfileSkillPost</code></li> <li>• <code>QuestionPost</code></li> <li>• <code>ReplyPost</code></li> <li>• <code>RypplePost</code>—generated when a user creates a Thanks badge in WDC.</li> <li>• <code>SocialPost</code></li> <li>• <code>TextPost</code></li> <li>• <code>TrackedChange</code></li> <li>• <code>UserStatus</code></li> </ul>

Field	Details
Visibility	<p><b>Type</b> picklist</p> <p><b>Properties</b> Filter, Group, Nillable, Restricted picklist, Sort</p> <p><b>Description</b> Specifies whether this feed item is available to all users or internal users only. This field is available if Salesforce Communities are enabled for your organization.</p> <p>Visibility can have the following values:</p> <ul style="list-style-type: none"> <li>• <b>AllUsers</b>—The feed item is available to all users who have permission to see the feed item.</li> <li>• <b>InternalUsers</b>—The feed item is available to internal users only.</li> </ul> <p>Note the following exceptions for Visibility:</p> <ul style="list-style-type: none"> <li>• For record posts, Visibility is set to InternalUsers for all internal users by default.</li> <li>• External users can set Visibility only to AllUsers.</li> <li>• On user and group posts, only internal users can set Visibility to InternalUsers.</li> </ul>

## Usage

A feed for an object is automatically created when a user enables feed tracking for the object. Use feeds to track changes to records. For example, AccountFeed tracks changes to an account record. Use feed objects to retrieve the content of feed fields, such as type of feed or feed ID.

Note the following SOQL restrictions. No SOQL limit if logged-in user has View All Data permission. If not, specify a `LIMIT` clause of 1,000 records or fewer. SOQL `ORDER BY` on fields using relationships is not available. Use `ORDER BY` on fields on the root object in the SOQL query.

## Health Cloud Fields on Standard Objects

Health Cloud adds standard and custom fields to some standard Salesforce objects to represent information about individuals. These fields are available only in orgs where Health Cloud is enabled.

### [Fields on Account](#)

Standard and custom fields extend the standard Account object to represent information about patients and providers.

### [Fields on Contact](#)

Standard and custom fields extend the standard Contact object in to represent information about an individual.

### [Fields on Event and Task \(Activity\)](#)

Custom fields extend the standard Event and Task objects to represent information about an individual's activities.

### [Fields on Lead](#)

Standard and custom fields extend the Lead object to represent information about an incoming patient.

[Fields on Opportunity](#)

Standard and custom fields extend the Opportunity object to represent information about an incoming patient.

[Health Cloud Referral Management Fields on Contact, Lead, and Opportunity](#)

Standard and custom fields extend the Contact, Lead, and Opportunity objects for use in Health Cloud to represent information about referral management.

[Fields on Service Appointment](#)

Standard and custom fields extend the standard Service Appointment object to represent information about a healthcare appointment.

## Fields on Account

Standard and custom fields extend the standard Account object to represent information about patients and providers.

### Fields

Field	Details
HC24__Active__c	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Possible values are:</p> <ul style="list-style-type: none"> <li>No</li> <li>Yes</li> </ul>
HC24__Age__pc	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> This field is a calculated field.</p> <p><b>Formula</b></p> <pre>If (ISBLANK (DeceasedDate) ,  IF( NOT( ISBLANK( PersonBirthdate ) ) , TEXT(IF( NOT( ISBLANK(   PersonBirthdate ) ) , IF( DATE( 2000 , MONTH( PersonBirthdate ) , DAY( PersonBirthdate ) ) &lt;= DATE( 2000 , MONTH( TODAY() ) , DAY( TODAY() ) ) , YEAR (Today()) - YEAR ( PersonBirthdate ) , YEAR (Today()) - YEAR ( PersonBirthdate ) -1 ) , null))+ ' Years ', '' ),  IF( NOT( ISBLANK( PersonBirthdate ) ) , TEXT(IF( NOT( ISBLANK(   PersonBirthdate ) ) ,</pre>

Field	Details
	<pre> IF( DATE( 2000 , MONTH( PersonBirthdate ) , DAY( PersonBirthdate ) ) &lt;= DATE( 2000 , MONTH( DeceasedDate ) , DAY( DeceasedDate ) ) , YEAR (DeceasedDate) - YEAR ( PersonBirthdate ) , YEAR (DeceasedDate) - YEAR ( PersonBirthdate ) -1 ) , null))+ ' Years ', '') ) </pre>
HC24__BirthDate__pc	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> This field is a calculated field.</p> <p><b>Formula</b></p> <pre> IF( NOT( ISBLANK( PersonBirthdate ) ) , CASE(MONTH( PersonBirthdate ) , 1, "January", 2, "February", 3, "March", 4, "April", 5, "May", 6, "June", 7, "July", 8, "August", 9, "September", 10, "October", 11, "November", 12, "December", "None")+ ' '+TEXT(DAY(PersonBirthdate))+','+'+' '+TEXT(Year(PersonBirthdate)), '') </pre>
HC24__CarePlan__c	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Healthcare plan for this patient. This field is a relationship field.</p> <p><b>Relationship Name</b> CarePlan__r</p> <p><b>Relationship Type</b> Lookup</p>

Field	Details
	<b>Refers To</b> Refers to Case object. This field is the lookup to the care plan.
HC24__ConditionStatus__pc	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Possible values are: <ul style="list-style-type: none"> <li>Asymptomatic</li> <li>Asymptomatic - Declined to Participate</li> <li>Cured</li> <li>Evaluated - No Risk</li> <li>Symptomatic</li> <li>Symptomatic - Declined to Participate</li> </ul>
HC24__ConvertedReferrals__pc	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Count of referrals submitted in the last 6 months by this referring practitioner that have a status of "Closed-Converted."
HC24__CountryOfBirth__pc	<b>Type</b> picklist <b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort, Update <b>Description</b> Possible values are: <ul style="list-style-type: none"> <li>Afghanistan</li> <li>Aland Islands</li> <li>Albania</li> <li>Algeria</li> <li>Andorra</li> <li>Angola</li> <li>Anguilla</li> <li>Antarctica</li> <li>Antigua and Barbuda</li> <li>Argentina</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>• Armenia</li> <li>• Aruba</li> <li>• Australia</li> <li>• Austria</li> <li>• Azerbaijan</li> <li>• Bahamas</li> <li>• Bahrain</li> <li>• Bangladesh</li> <li>• Barbados</li> <li>• Belarus</li> <li>• Belgium</li> <li>• Belize</li> <li>• Benin</li> <li>• Bermuda</li> <li>• Bhutan</li> <li>• Bolivia, Plurinational State of</li> <li>• Bonaire, Sint Eustatius and Saba</li> <li>• Bosnia and Herzegovina</li> <li>• Botswana</li> <li>• Bouvet Island</li> <li>• Brazil</li> <li>• British Indian Ocean Territory</li> <li>• Brunei Darussalam</li> <li>• Bulgaria</li> <li>• Burkina Faso</li> <li>• Burundi</li> <li>• Cambodia</li> <li>• Cameroon</li> <li>• Canada</li> <li>• Cape Verde</li> <li>• Cayman Islands</li> <li>• Central African Republic</li> <li>• Chad</li> <li>• Chile</li> <li>• China</li> <li>• Christmas Island</li> <li>• Cocos (Keeling) Islands</li> <li>• Colombia</li> </ul>



Field	Details
	<ul style="list-style-type: none"><li>• Comoros</li><li>• Congo</li><li>• Congo, the Democratic Republic of the</li><li>• Cook Islands</li><li>• Costa Rica</li><li>• Cote d'Ivoire</li><li>• Croatia</li><li>• Cuba</li><li>• Curaçao</li><li>• Cyprus</li><li>• Czech Republic</li><li>• Denmark</li><li>• Djibouti</li><li>• Dominica</li><li>• Dominican Republic</li><li>• Ecuador</li><li>• Egypt</li><li>• El Salvador</li><li>• Equatorial Guinea</li><li>• Eritrea</li><li>• Estonia</li><li>• Ethiopia</li><li>• Falkland Islands (Malvinas)</li><li>• Faroe Islands</li><li>• Fiji</li><li>• Finland</li><li>• France</li><li>• French Guiana</li><li>• French Polynesia</li><li>• French Southern Territories</li><li>• Gabon</li><li>• Gambia</li><li>• Georgia</li><li>• Germany</li><li>• Ghana</li><li>• Gibraltar</li><li>• Greece</li><li>• Greenland</li></ul>


Field	Details
	<ul style="list-style-type: none"> <li>• Grenada</li> <li>• Guadeloupe</li> <li>• Guatemala</li> <li>• Guernsey</li> <li>• Guinea</li> <li>• Guinea-Bissau</li> <li>• Guyana</li> <li>• Haiti</li> <li>• Heard Island and McDonald Islands</li> <li>• Holy See (Vatican City State)</li> <li>• Honduras</li> <li>• Hungary</li> <li>• Iceland</li> <li>• India</li> <li>• Indonesia</li> <li>• Iran, Islamic Republic of</li> <li>• Iraq</li> <li>• Ireland</li> <li>• Isle of Man</li> <li>• Israel</li> <li>• Italy</li> <li>• Jamaica</li> <li>• Japan</li> <li>• Jersey</li> <li>• Jordan</li> <li>• Kazakhstan</li> <li>• Kenya</li> <li>• Kiribati</li> <li>• Korea, Democratic People's Republic of</li> <li>• Korea, Republic of</li> <li>• Kuwait</li> <li>• Kyrgyzstan</li> <li>• Lao People's Democratic Republic</li> <li>• Latvia</li> <li>• Lebanon</li> <li>• Lesotho</li> <li>• Liberia</li> <li>• Libyan Arab Jamahiriya</li> </ul>

Field	Details
	<ul style="list-style-type: none"><li>• Liechtenstein</li><li>• Lithuania</li><li>• Luxembourg</li><li>• Macao</li><li>• Macedonia, the former Yugoslav Republic of</li><li>• Madagascar</li><li>• Malawi</li><li>• Malaysia</li><li>• Maldives</li><li>• Mali</li><li>• Malta</li><li>• Martinique</li><li>• Mauritania</li><li>• Mauritius</li><li>• Mayotte</li><li>• Mexico</li><li>• Moldova, Republic of</li><li>• Monaco</li><li>• Mongolia</li><li>• Montenegro</li><li>• Montserrat</li><li>• Morocco</li><li>• Mozambique</li><li>• Myanmar</li><li>• Namibia</li><li>• Nauru</li><li>• Nepal</li><li>• Netherlands</li><li>• New Caledonia</li><li>• New Zealand</li><li>• Nicaragua</li><li>• Niger</li><li>• Nigeria</li><li>• Niue</li><li>• Norfolk Island</li><li>• Norway</li><li>• Oman</li><li>• Pakistan</li></ul>

Field	Details
	<ul style="list-style-type: none"> <li>• Palestine</li> <li>• Panama</li> <li>• Papua New Guinea</li> <li>• Paraguay</li> <li>• Peru</li> <li>• Philippines</li> <li>• Pitcairn</li> <li>• Poland</li> <li>• Portugal</li> <li>• Qatar</li> <li>• Reunion</li> <li>• Romania</li> <li>• Russian Federation</li> <li>• Rwanda</li> <li>• Saint Barthélemy</li> <li>• Saint Helena, Ascension and Tristan da Cunha</li> <li>• Saint Kitts and Nevis</li> <li>• Saint Lucia</li> <li>• Saint Martin (French part)</li> <li>• Saint Pierre and Miquelon</li> <li>• Saint Vincent and the Grenadines</li> <li>• Samoa</li> <li>• San Marino</li> <li>• Sao Tome and Principe</li> <li>• Saudi Arabia</li> <li>• Senegal</li> <li>• Serbia</li> <li>• Seychelles</li> <li>• Sierra Leone</li> <li>• Singapore</li> <li>• Sint Maarten (Dutch part)</li> <li>• Slovakia</li> <li>• Slovenia</li> <li>• Solomon Islands</li> <li>• Somalia</li> <li>• South Africa</li> <li>• South Georgia and the South Sandwich Islands</li> <li>• South Sudan</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>• Spain</li> <li>• Sri Lanka</li> <li>• Sudan</li> <li>• Suriname</li> <li>• Svalbard and Jan Mayen</li> <li>• Swaziland</li> <li>• Sweden</li> <li>• Switzerland</li> <li>• Syrian Arab Republic</li> <li>• Taiwan</li> <li>• Tajikistan</li> <li>• Tanzania, United Republic of</li> <li>• Thailand</li> <li>• Timor-Leste</li> <li>• Togo</li> <li>• Tokelau</li> <li>• Tonga</li> <li>• Trinidad and Tobago</li> <li>• Tunisia</li> <li>• Turkey</li> <li>• Turkmenistan</li> <li>• Turks and Caicos Islands</li> <li>• Tuvalu</li> <li>• Uganda</li> <li>• Ukraine</li> <li>• United Arab Emirates</li> <li>• United Kingdom</li> <li>• United States</li> <li>• Uruguay</li> <li>• Uzbekistan</li> <li>• Vanuatu</li> <li>• Venezuela, Bolivarian Republic of</li> <li>• Vietnam</li> <li>• Virgin Islands, British</li> <li>• Wallis and Futuna</li> <li>• Western Sahara</li> <li>• Yemen</li> <li>• Zambia</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>• Zimbabwe</li> </ul> <p>The default value is <code>United States</code>.</p>
HC24__CreatedFromLead__pc	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The default value is <code>false</code>.</p>
HC24__DeceasedDate__pc	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Date on which patient died.</p>
HC24__Disabled__c	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> The default value is <code>false</code>.</p>
EffectiveDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date from when the person account is active.</p>
EndDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date from when the person account is no longer active.</p>
HC24__EnrollmentType__c	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Dual</li> <li>• ESRD</li> <li>• FBDual</li> <li>• NonDual</li> <li>• PBDual</li> </ul> <p>The default value is NonDual.</p>
HC24__Gender__pc	<p><b>Type</b></p> <p>picklist</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Decline to Specify</li> <li>• Female</li> <li>• Male</li> <li>• Other</li> </ul>
HC24__IndividualId__c	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>Identifier that supports the Individual data model.</p> <p> <b>Note:</b> The Individual data model is no longer used. Use Person Account or Contact records to represent individuals.</p>
HC24__IndividualType__c	<p><b>Type</b></p> <p>picklist</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Group</li> <li>• Individual</li> </ul>
HC24__Institution__c	<p><b>Type</b></p> <p>boolean</p>

Field	Details
	<b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether a patient is in an institution. The default value is <code>false</code> .
HC24__LowIncome__c	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether a patient falls within low income guidelines. The default value is <code>false</code> .
HC24__MedicaidEligibilityStatus__c	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether a patient is eligible for Medicaid. The default value is <code>false</code> .
HC24__MedicalRecordNumber__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Unique ID in the source EHR system.
HC24__MedicareEnrollee__c	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update <b>Description</b> Indicates whether the person is a new member or continued from previous year. Possible values are: <ul style="list-style-type: none"> <li>Continued</li> <li>New Enrollee</li> </ul>
HC24__Monitored_at_Home__pc	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update



Field	Details
	<b>Description</b> Possible values are: <ul style="list-style-type: none"> <li>No</li> <li>Yes</li> </ul>
HC24__OREC__c	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update <b>Description</b> Possible values are: <ul style="list-style-type: none"> <li>Age</li> <li>Disabled</li> </ul>
HC24__PayerType__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
HC24__PreferredName__pc	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Name preferred by the patient.
HC24__PrimaryContact__c	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> This field is a relationship field. <b>Relationship Name</b> PrimaryContact__r <b>Relationship Type</b> Lookup <b>Refers To</b> Contact
HC24__PrimaryLanguage__pc	<b>Type</b> picklist

Field	Details
	<b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort, Update
	<b>Description</b> Possible values are: <ul style="list-style-type: none"><li>• Abkhaz</li><li>• Adyghe</li><li>• Afrikaans</li><li>• Akan</li><li>• Albanian</li><li>• American Sign Language</li><li>• Amharic</li><li>• Ancient Greek</li><li>• Arabic</li><li>• Aragonese</li><li>• Aramaic</li><li>• Armenian</li><li>• Aymara</li><li>• Balinese</li><li>• Basque</li><li>• Betawi</li><li>• Bosnian</li><li>• Breton</li><li>• Bulgarian</li><li>• Cantonese</li><li>• Catalan</li><li>• Cherokee</li><li>• Chickasaw</li><li>• Chinese</li><li>• Coptic</li><li>• Cornish</li><li>• Corsican</li><li>• Crimean Tatar</li><li>• Croatian</li><li>• Czech</li><li>• Danish</li><li>• Dawro</li><li>• Dutch</li><li>• English</li></ul>

Field	Details
	<ul style="list-style-type: none"> <li>• Esperanto</li> <li>• Estonian</li> <li>• Ewe</li> <li>• Fiji Hindi</li> <li>• Filipino</li> <li>• Finnish</li> <li>• French</li> <li>• Galician</li> <li>• Georgian</li> <li>• German</li> <li>• Greek, Modern</li> <li>• Greenlandic</li> <li>• Haitian Creole</li> <li>• Hawaiian</li> <li>• Hebrew</li> <li>• Hindi</li> <li>• Hungarian</li> <li>• Icelandic</li> <li>• Indonesian</li> <li>• Interlingua</li> <li>• Inuktitut</li> <li>• Irish</li> <li>• Italian</li> <li>• Japanese</li> <li>• Javanese</li> <li>• Kabardian</li> <li>• Kalasha</li> <li>• Kannada</li> <li>• Kashubian</li> <li>• Khmer</li> <li>• Kinyarwanda</li> <li>• Korean</li> <li>• Kurdish/Kurdî</li> <li>• Ladin</li> <li>• Latgalian</li> <li>• Latin</li> <li>• Lingala</li> <li>• Livonian</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>• Lojban</li> <li>• Low German</li> <li>• Lower Sorbian</li> <li>• Macedonian</li> <li>• Malay</li> <li>• Malayalam</li> <li>• Mandarin</li> <li>• Manx</li> <li>• Maori</li> <li>• Mauritian Creole</li> <li>• Middle Low German</li> <li>• Min Nan</li> <li>• Mongolian</li> <li>• Norwegian</li> <li>• Oriya</li> <li>• Pangasinan</li> <li>• Papiamentu</li> <li>• Pashto</li> <li>• Persian</li> <li>• Pitjantjatjara</li> <li>• Polish</li> <li>• Portuguese</li> <li>• Proto-Slavic</li> <li>• Quenya</li> <li>• Rapa Nui</li> <li>• Romanian</li> <li>• Russian</li> <li>• Sanskrit</li> <li>• Scots</li> <li>• Scottish Gaelic</li> <li>• Serbian</li> <li>• Serbo-Croatian</li> <li>• Sinhalese</li> <li>• Slovak</li> <li>• Slovene</li> <li>• Spanish</li> <li>• Swahili</li> <li>• Swedish</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>• Tagalog</li> <li>• Tajik</li> <li>• Tamil</li> <li>• Tarantino</li> <li>• Telugu</li> <li>• Thai</li> <li>• Tok Pisin</li> <li>• Turkish</li> <li>• Twi</li> <li>• Ukrainian</li> <li>• Upper Sorbian</li> <li>• Urdu</li> <li>• Uzbek</li> <li>• Venetian</li> <li>• Vietnamese</li> <li>• Vilamovian</li> <li>• Volapük</li> <li>• Võro</li> <li>• Welsh</li> <li>• Xhosa</li> <li>• Yiddish</li> <li>• Zazaki</li> </ul> <p>The default value is English.</p>
HC24__ReferrerScore__pc	<p><b>Type</b></p> <p>double</p> <p><b>Properties</b></p> <p>Filter, Nillable, Sort</p> <p><b>Description</b></p> <p>This field is a calculated field.</p> <p><b>Formula</b></p> <pre>IF (   AND (     AND (       NOT (ISNULL (TotalReferrals)) ,       NOT (ISNULL (ConvertedReferrals))     ) , TotalReferrals != 0 ) ,     ROUND ((ConvertedReferrals * 100.0) / TotalReferrals , 0) , null)</pre>

Field	Details
HC24__SecondaryLanguage__pc	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Possible values are:</p> <ul style="list-style-type: none"> <li>• Abkhaz</li> <li>• Adyghe</li> <li>• Afrikaans</li> <li>• Akan</li> <li>• Albanian</li> <li>• American Sign Language</li> <li>• Amharic</li> <li>• Ancient Greek</li> <li>• Arabic</li> <li>• Aragonese</li> <li>• Aramaic</li> <li>• Armenian</li> <li>• Aymara</li> <li>• Balinese</li> <li>• Basque</li> <li>• Betawi</li> <li>• Bosnian</li> <li>• Breton</li> <li>• Bulgarian</li> <li>• Cantonese</li> <li>• Catalan</li> <li>• Cherokee</li> <li>• Chickasaw</li> <li>• Chinese</li> <li>• Coptic</li> <li>• Cornish</li> <li>• Corsican</li> <li>• Crimean Tatar</li> <li>• Croatian</li> <li>• Czech</li> <li>• Danish</li> <li>• Dawro</li> </ul>

Field	Details
	<ul style="list-style-type: none"><li>• Dutch</li><li>• English</li><li>• Esperanto</li><li>• Estonian</li><li>• Ewe</li><li>• Fiji Hindi</li><li>• Filipino</li><li>• Finnish</li><li>• French</li><li>• Galician</li><li>• Georgian</li><li>• German</li><li>• Greek, Modern</li><li>• Greenlandic</li><li>• Haitian Creole</li><li>• Hawaiian</li><li>• Hebrew</li><li>• Hindi</li><li>• Hungarian</li><li>• Icelandic</li><li>• Indonesian</li><li>• Interlingua</li><li>• Inuktitut</li><li>• Irish</li><li>• Italian</li><li>• Japanese</li><li>• Javanese</li><li>• Kabardian</li><li>• Kalasha</li><li>• Kannada</li><li>• Kashubian</li><li>• Khmer</li><li>• Kinyarwanda</li><li>• Korean</li><li>• Kurdish/Kurdî</li><li>• Ladin</li><li>• Latgalian</li><li>• Latin</li></ul>

Field	Details
	<ul style="list-style-type: none"> <li>• Lingala</li> <li>• Livonian</li> <li>• Lojban</li> <li>• Low German</li> <li>• Lower Sorbian</li> <li>• Macedonian</li> <li>• Malay</li> <li>• Malayalam</li> <li>• Mandarin</li> <li>• Manx</li> <li>• Maori</li> <li>• Mauritian Creole</li> <li>• Middle Low German</li> <li>• Min Nan</li> <li>• Mongolian</li> <li>• Norwegian</li> <li>• Oriya</li> <li>• Pangasinan</li> <li>• Papiamentu</li> <li>• Pashto</li> <li>• Persian</li> <li>• Pitjantjatjara</li> <li>• Polish</li> <li>• Portuguese</li> <li>• Proto-Slavic</li> <li>• Quenya</li> <li>• Rapa Nui</li> <li>• Romanian</li> <li>• Russian</li> <li>• Sanskrit</li> <li>• Scots</li> <li>• Scottish Gaelic</li> <li>• Serbian</li> <li>• Serbo-Croatian</li> <li>• Sinhalese</li> <li>• Slovak</li> <li>• Slovene</li> <li>• Spanish</li> </ul>



Field	Details
	<ul style="list-style-type: none"> <li>• Swahili</li> <li>• Swedish</li> <li>• Tagalog</li> <li>• Tajik</li> <li>• Tamil</li> <li>• Tarantino</li> <li>• Telugu</li> <li>• Thai</li> <li>• Tok Pisin</li> <li>• Turkish</li> <li>• Twi</li> <li>• Ukrainian</li> <li>• Upper Sorbian</li> <li>• Urdu</li> <li>• Uzbek</li> <li>• Venetian</li> <li>• Vietnamese</li> <li>• Vilamovian</li> <li>• Volapük</li> <li>• Võro</li> <li>• Welsh</li> <li>• Xhosa</li> <li>• Yiddish</li> <li>• Zazaki</li> </ul> <p>The default value is English.</p>
HC24__SourceSystem__c	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Identifies the system that created the record and owns update rights to it. Defaults to Health1 for manually created records.</p>
HC24__SourceSystemId__c	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> The identifier of the record in its source system. This field can't be encrypted.
HC24__StatusGroup__pc	<b>Type</b> picklist  <b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update  <b>Description</b> Possible values are: <ul style="list-style-type: none"> <li>• Monitored</li> <li>• NotMonitored</li> <li>• PositiveTest</li> <li>• ReadyForIntake</li> </ul>
HC24__TaxId__c	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> Patient's identifier for taxation authorities.
HC24__Testing_Status__pc	<b>Type</b> picklist  <b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update  <b>Description</b> Possible values are: <ul style="list-style-type: none"> <li>• Negative Test</li> <li>• Positive Test</li> <li>• Test Results Pending</li> <li>• Test Scheduled</li> <li>• Testing Recommended</li> <li>• Unknown</li> </ul>
HC24__TotalReferrals__pc	<b>Type</b> double  <b>Properties</b> Create, Filter, Nillable, Sort, Update

Field	Details
	<b>Description</b> Count of total number of referrals submitted in the last 6 months by this referring practitioner.

SEE ALSO:

[Payer](#)

## Fields on Contact

Standard and custom fields extend the standard Contact object in to represent information about an individual.

### Fields

Field	Details
ActionVisibilityId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The ID of the related ActionVisibility record. This field is a relationship field. <b>Relationship Name</b> ActionVisibility <b>Relationship Type</b> Lookup <b>Refers To</b> ActionVisibility
Age__c	<b>Type</b> string <b>Properties</b> Filter, Nillable, Sort <b>Description</b> Age. Calculated from <code>Contact.Birthdate</code> .
BirthDate__c	<b>Type</b> string <b>Properties</b> Filter, Nillable, Sort

Field	Details
	<b>Description</b> Date of birth.
CountryOfBirth__c	<b>Type</b> picklist <p><b>Properties</b></p> Create, Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort, Update <p><b>Description</b></p> Individual's country of birth. Valid values: <ul style="list-style-type: none"> <li>• Afghanistan</li> <li>• Aland Islands</li> <li>• Albania</li> <li>• Algeria</li> <li>• Andorra</li> <li>• Angola</li> <li>• Anguilla</li> <li>• Antarctica</li> <li>• Antigua and Barbuda</li> <li>• Argentina</li> <li>• Armenia</li> <li>• Aruba</li> <li>• Australia</li> <li>• Austria</li> <li>• Azerbaijan</li> <li>• Bahamas</li> <li>• Bahrain</li> <li>• Bangladesh</li> <li>• Barbados</li> <li>• Belarus</li> <li>• Belgium</li> <li>• Belize</li> <li>• Benin</li> <li>• Bermuda</li> <li>• Bhutan</li> <li>• Bolivia, Plurinational State of</li> <li>• Bonaire, Sint Eustatius and Saba</li> <li>• Bosnia and Herzegovina</li> <li>• Botswana</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>• Bouvet Island</li> <li>• Brazil</li> <li>• British Indian Ocean Territory</li> <li>• Brunei Darussalam</li> <li>• Bulgaria</li> <li>• Burkina Faso</li> <li>• Burundi</li> <li>• Cambodia</li> <li>• Cameroon</li> <li>• Canada</li> <li>• Cape Verde</li> <li>• Cayman Islands</li> <li>• Central African Republic</li> <li>• Chad</li> <li>• Chile</li> <li>• China</li> <li>• Christmas Island</li> <li>• Cocos (Keeling) Islands</li> <li>• Colombia</li> <li>• Comoros</li> <li>• Congo</li> <li>• Congo, the Democratic Republic of the</li> <li>• Cook Islands</li> <li>• Costa Rica</li> <li>• Cote d'Ivoire</li> <li>• Croatia</li> <li>• Cuba</li> <li>• Curaçao</li> <li>• Cyprus</li> <li>• Czech Republic</li> <li>• Denmark</li> <li>• Djibouti</li> <li>• Dominica</li> <li>• Dominican Republic</li> <li>• Ecuador</li> <li>• Egypt</li> <li>• El Salvador</li> <li>• Equatorial Guinea</li> </ul>

Field	Details
	<ul style="list-style-type: none"><li>• Eritrea</li><li>• Estonia</li><li>• Ethiopia</li><li>• Falkland Islands (Malvinas)</li><li>• Faroe Islands</li><li>• Fiji</li><li>• Finland</li><li>• France</li><li>• French Guiana</li><li>• French Polynesia</li><li>• French Southern Territories</li><li>• Gabon</li><li>• Gambia</li><li>• Georgia</li><li>• Germany</li><li>• Ghana</li><li>• Gibraltar</li><li>• Greece</li><li>• Greenland</li><li>• Grenada</li><li>• Guadeloupe</li><li>• Guatemala</li><li>• Guernsey</li><li>• Guinea</li><li>• Guinea-Bissau</li><li>• Guyana</li><li>• Haiti</li><li>• Heard Island and McDonald Islands</li><li>• Holy See (Vatican City State)</li><li>• Honduras</li><li>• Hungary</li><li>• Iceland</li><li>• India</li><li>• Indonesia</li><li>• Iran, Islamic Republic of</li><li>• Iraq</li><li>• Ireland</li><li>• Isle of Man</li></ul>


Field	Details
	<ul style="list-style-type: none"> <li>• Israel</li> <li>• Italy</li> <li>• Jamaica</li> <li>• Japan</li> <li>• Jersey</li> <li>• Jordan</li> <li>• Kazakhstan</li> <li>• Kenya</li> <li>• Kiribati</li> <li>• Korea, Democratic People's Republic of</li> <li>• Korea, Republic of</li> <li>• Kuwait</li> <li>• Kyrgyzstan</li> <li>• Lao People's Democratic Republic</li> <li>• Latvia</li> <li>• Lebanon</li> <li>• Lesotho</li> <li>• Liberia</li> <li>• Libyan Arab Jamahiriya</li> <li>• Liechtenstein</li> <li>• Lithuania</li> <li>• Luxembourg</li> <li>• Macao</li> <li>• Macedonia, the former Yugoslav Republic of</li> <li>• Madagascar</li> <li>• Malawi</li> <li>• Malaysia</li> <li>• Maldives</li> <li>• Mali</li> <li>• Malta</li> <li>• Martinique</li> <li>• Mauritania</li> <li>• Mauritius</li> <li>• Mayotte</li> <li>• Mexico</li> <li>• Moldova, Republic of</li> <li>• Monaco</li> <li>• Mongolia</li> </ul>

Field	Details
	<ul style="list-style-type: none"><li>• Montenegro</li><li>• Montserrat</li><li>• Morocco</li><li>• Mozambique</li><li>• Myanmar</li><li>• Namibia</li><li>• Nauru</li><li>• Nepal</li><li>• Netherlands</li><li>• New Caledonia</li><li>• New Zealand</li><li>• Nicaragua</li><li>• Niger</li><li>• Nigeria</li><li>• Niue</li><li>• Norfolk Island</li><li>• Norway</li><li>• Oman</li><li>• Pakistan</li><li>• Palestine</li><li>• Panama</li><li>• Papua New Guinea</li><li>• Paraguay</li><li>• Peru</li><li>• Philippines</li><li>• Pitcairn</li><li>• Poland</li><li>• Portugal</li><li>• Qatar</li><li>• Reunion</li><li>• Romania</li><li>• Russian Federation</li><li>• Rwanda</li><li>• Saint Barthélemy</li><li>• Saint Helena, Ascension and Tristan da Cunha</li><li>• Saint Kitts and Nevis</li><li>• Saint Lucia</li><li>• Saint Martin (French part)</li></ul>



Field	Details
	<ul style="list-style-type: none"><li>• Saint Pierre and Miquelon</li><li>• Saint Vincent and the Grenadines</li><li>• Samoa</li><li>• San Marino</li><li>• Sao Tome and Principe</li><li>• Saudi Arabia</li><li>• Senegal</li><li>• Serbia</li><li>• Seychelles</li><li>• Sierra Leone</li><li>• Singapore</li><li>• Sint Maarten (Dutch part)</li><li>• Slovakia</li><li>• Slovenia</li><li>• Solomon Islands</li><li>• Somalia</li><li>• South Africa</li><li>• South Georgia and the South Sandwich Islands</li><li>• South Sudan</li><li>• Spain</li><li>• Sri Lanka</li><li>• Sudan</li><li>• Suriname</li><li>• Svalbard and Jan Mayen</li><li>• Swaziland</li><li>• Sweden</li><li>• Switzerland</li><li>• Syrian Arab Republic</li><li>• Taiwan</li><li>• Tajikistan</li><li>• Tanzania, United Republic of</li><li>• Thailand</li><li>• Timor-Leste</li><li>• Togo</li><li>• Tokelau</li><li>• Tonga</li><li>• Trinidad and Tobago</li><li>• Tunisia</li></ul>

Field	Details
	<ul style="list-style-type: none"> <li>Turkey</li> <li>Turkmenistan</li> <li>Turks and Caicos Islands</li> <li>Tuvalu</li> <li>Uganda</li> <li>Ukraine</li> <li>United Arab Emirates</li> <li>United Kingdom</li> <li>United States</li> <li>Uruguay</li> <li>Uzbekistan</li> <li>Vanuatu</li> <li>Venezuela, Bolivarian Republic of</li> <li>Vietnam</li> <li>Virgin Islands, British</li> <li>Wallis and Futuna</li> <li>Western Sahara</li> <li>Yemen</li> <li>Zambia</li> <li>Zimbabwe</li> </ul>
CreatedFromLead__c	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the individual was created from a converted lead (<code>true</code>) or not (<code>false</code>).</p>
DeceasedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the individual passed away.</p>
Gender	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>The individual's gender. This is a standard field.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>Female</li> <li>Male</li> <li>Other</li> <li>Unknown</li> </ul>
Gender__c	<p><b>Type</b></p> <p>picklist</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The individual's gender. This is a custom field in the Health Cloud managed package. Valid values:</p> <ul style="list-style-type: none"> <li>Female</li> <li>Male</li> <li>Decline to Specify</li> <li>Other</li> </ul>
IndividualId__c	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Filter, Nillable, Sort</p> <p><b>Description</b></p> <p>Identifier for the individual.</p> <p> <b>Note:</b> The Individual data model is no longer used. Use Person Account or Contact records to represent individuals.</p>
IndividualType__c	<p><b>Type</b></p> <p>picklist</p> <p><b>Properties</b></p> <p>Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>Type of individual. Valid values:</p> <ul style="list-style-type: none"> <li>Individual</li> </ul>
MaritalStatus	<p><b>Type</b></p> <p>picklist</p>

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The individual's marital status.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Divorced</li> <li>• Married</li> <li>• Separated</li> <li>• Single</li> <li>• Widowed</li> </ul>
MedicalRecordNumber	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The medical record number used to identify a patient.</p>
PreferredName__c	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Individual's preferred name.</p>
PrimaryLanguage__c	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Individual's primary language.</p> <p>Valid values:</p> <ul style="list-style-type: none"> <li>• Abkhaz</li> <li>• Adyghe</li> <li>• Afrikaans</li> <li>• Akan</li> <li>• Albanian</li> <li>• American Sign Language</li> <li>• Amharic</li> <li>• Ancient Greek</li> </ul>

Field	Details
	<ul style="list-style-type: none"><li>• Arabic</li><li>• Aragonese</li><li>• Aramaic</li><li>• Armenian</li><li>• Aymara</li><li>• Balinese</li><li>• Basque</li><li>• Betawi</li><li>• Bosnian</li><li>• Breton</li><li>• Bulgarian</li><li>• Cantonese</li><li>• Catalan</li><li>• Cherokee</li><li>• Chickasaw</li><li>• Chinese</li><li>• Coptic</li><li>• Cornish</li><li>• Corsican</li><li>• Crimean Tatar</li><li>• Croatian</li><li>• Czech</li><li>• Danish</li><li>• Dawro</li><li>• Dutch</li><li>• English</li><li>• Esperanto</li><li>• Estonian</li><li>• Ewe</li><li>• Fiji Hindi</li><li>• Filipino</li><li>• Finnish</li><li>• French</li><li>• Galician</li><li>• Georgian</li><li>• German</li><li>• Greek, Modern</li><li>• Greenlandic</li></ul>

Field	Details
	<ul style="list-style-type: none"><li>• Haitian Creole</li><li>• Hawaiian</li><li>• Hebrew</li><li>• Hindi</li><li>• Hungarian</li><li>• Icelandic</li><li>• Indonesian</li><li>• Interlingua</li><li>• Inuktitut</li><li>• Irish</li><li>• Italian</li><li>• Japanese</li><li>• Javanese</li><li>• Kabardian</li><li>• Kalasha</li><li>• Kannada</li><li>• Kashubian</li><li>• Khmer</li><li>• Kinyarwanda</li><li>• Korean</li><li>• Kurdish/Kurdi</li><li>• Ladin</li><li>• Latgalian</li><li>• Latin</li><li>• Lingala</li><li>• Livonian</li><li>• Lojban</li><li>• Low German</li><li>• Lower Sorbian</li><li>• Macedonian</li><li>• Malay</li><li>• Malayalam</li><li>• Mandarin</li><li>• Manx</li><li>• Maori</li><li>• Mauritian Creole</li><li>• Middle Low German</li><li>• Min Nan</li></ul>

Field	Details
	<ul style="list-style-type: none"> <li>• Mongolian</li> <li>• Norwegian</li> <li>• Oriya</li> <li>• Pangasinan</li> <li>• Papiamentu</li> <li>• Pashto</li> <li>• Persian</li> <li>• Pitjantjatjara</li> <li>• Polish</li> <li>• Portuguese</li> <li>• Proto-Slavic</li> <li>• Quenya</li> <li>• Rapa Nui</li> <li>• Romanian</li> <li>• Russian</li> <li>• Sanskrit</li> <li>• Scots</li> <li>• Scottish Gaelic</li> <li>• Serbian</li> <li>• Serbo-Croatian</li> <li>• Sinhalese</li> <li>• Slovak</li> <li>• Slovene</li> <li>• Spanish</li> <li>• Swahili</li> <li>• Swedish</li> <li>• Tagalog</li> <li>• Tajik</li> <li>• Tamil</li> <li>• Tarantino</li> <li>• Telugu</li> <li>• Thai</li> <li>• Tok Pisin</li> <li>• Turkish</li> <li>• Twi</li> <li>• Ukrainian</li> <li>• Upper Sorbian</li> <li>• Urdu</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>• Uzbek</li> <li>• Venetian</li> <li>• Vietnamese</li> <li>• Vilamovian</li> <li>• Volapük</li> <li>• Võro</li> <li>• Welsh</li> <li>• Xhosa</li> <li>• Yiddish</li> <li>• Zazaki</li> </ul>
SecondaryLanguage__c	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Individual's secondary language. Valid values:</p> <ul style="list-style-type: none"> <li>• Abkhaz</li> <li>• Adyghe</li> <li>• Afrikaans</li> <li>• Akan</li> <li>• Albanian</li> <li>• American Sign Language</li> <li>• Amharic</li> <li>• Ancient Greek</li> <li>• Arabic</li> <li>• Aragonese</li> <li>• Aramaic</li> <li>• Armenian</li> <li>• Aymara</li> <li>• Balinese</li> <li>• Basque</li> <li>• Betawi</li> <li>• Bosnian</li> <li>• Breton</li> <li>• Bulgarian</li> <li>• Cantonese</li> <li>• Catalan</li> </ul>



Field	Details
	<ul style="list-style-type: none"><li>• Cherokee</li><li>• Chickasaw</li><li>• Chinese</li><li>• Coptic</li><li>• Cornish</li><li>• Corsican</li><li>• Crimean Tatar</li><li>• Croatian</li><li>• Czech</li><li>• Danish</li><li>• Dawro</li><li>• Dutch</li><li>• English</li><li>• Esperanto</li><li>• Estonian</li><li>• Ewe</li><li>• Fiji Hindi</li><li>• Filipino</li><li>• Finnish</li><li>• French</li><li>• Galician</li><li>• Georgian</li><li>• German</li><li>• Greek, Modern</li><li>• Greenlandic</li><li>• Haitian Creole</li><li>• Hawaiian</li><li>• Hebrew</li><li>• Hindi</li><li>• Hungarian</li><li>• Icelandic</li><li>• Indonesian</li><li>• Interlingua</li><li>• Inuktitut</li><li>• Irish</li><li>• Italian</li><li>• Japanese</li><li>• Javanese</li></ul>

Field	Details
	<ul style="list-style-type: none"> <li>• Kabardian</li> <li>• Kalasha</li> <li>• Kannada</li> <li>• Kashubian</li> <li>• Khmer</li> <li>• Kinyarwanda</li> <li>• Korean</li> <li>• Kurdish/Kurdi</li> <li>• Ladin</li> <li>• Latgalian</li> <li>• Latin</li> <li>• Lingala</li> <li>• Livonian</li> <li>• Lojban</li> <li>• Low German</li> <li>• Lower Sorbian</li> <li>• Macedonian</li> <li>• Malay</li> <li>• Malayalam</li> <li>• Mandarin</li> <li>• Manx</li> <li>• Maori</li> <li>• Mauritian Creole</li> <li>• Middle Low German</li> <li>• Min Nan</li> <li>• Mongolian</li> <li>• Norwegian</li> <li>• Oriya</li> <li>• Pangasinan</li> <li>• Papiamentu</li> <li>• Pashto</li> <li>• Persian</li> <li>• Pitjantjatjara</li> <li>• Polish</li> <li>• Portuguese</li> <li>• Proto-Slavic</li> <li>• Quenya</li> <li>• Rapa Nui</li> </ul>


Field	Details
	<ul style="list-style-type: none"> <li>Romanian</li> <li>Russian</li> <li>Sanskrit</li> <li>Scots</li> <li>Scottish Gaelic</li> <li>Serbian</li> <li>Serbo-Croatian</li> <li>Sinhalese</li> <li>Slovak</li> <li>Slovene</li> <li>Spanish</li> <li>Swahili</li> <li>Swedish</li> <li>Tagalog</li> <li>Tajik</li> <li>Tamil</li> <li>Tarantino</li> <li>Telugu</li> <li>Thai</li> <li>Tok Pisin</li> <li>Turkish</li> <li>Twi</li> <li>Ukrainian</li> <li>Upper Sorbian</li> <li>Urdu</li> <li>Uzbek</li> <li>Venetian</li> <li>Vietnamese</li> <li>Vilamovian</li> <li>Volapük</li> <li>Võro</li> <li>Welsh</li> <li>Xhosa</li> <li>Yiddish</li> <li>Zazaki</li> </ul>
SequenceInMultipleBirth	<b>Type</b> int

Field	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> If the individual is part of a birth involving multiple babies, the sequence of the individual in that multiple birth.
SourceSystemId__c	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Unique, Update  <b>Description</b> The ID of an external record. This field can't be encrypted.
SourceSystem__c	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> An external data source.

## Fields on Event and Task (Activity)

Custom fields extend the standard Event and Task objects to represent information about an individual's activities.

### Fields

 **Note:** The fields described here belong to both the Event and Task objects. However, in Object Manager, you can find these fields on the Activity object, not the Event or Task objects. This difference is because the Activity object is a supertype entity that includes the Event and Task objects. When Activity records are created, those records are saved as Event or Task records in the API. For more information about this relationship, see the [Tasks & Events Data Model](#) on the Salesforce Architects site.

Field	Details
Age__c	<b>Type</b> double  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> The age of the activity.
CarePlanGoal__c	<b>Type</b> reference

Field	Details
	<p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Represents the intended objectives of carrying out a care plan.  This field is a relationship field.</p> <p><b>Relationship Name</b> CarePlanGoal__r</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CarePlanGoal__c</p>
CarePlanProblem__c	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Represents the conditions, problems, concerns, diagnoses, and so on, whose management and mitigation are handled by this plan.  This field is a relationship field.</p> <p><b>Relationship Name</b> CarePlanProblem__r</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> CarePlanProblem__c</p>
CarePlanTemplate__c	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The care plan template associated with this activity.  This field is a relationship field.</p> <p><b>Relationship Name</b> HealthCloudGA__CarePlanTemplate__r</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> HealthCloudGA__CarePlanTemplate__c</p>

Field	Details
Category__c	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Describes the type of activity. Possible values are:</p> <ul style="list-style-type: none"> <li>• Counselling</li> <li>• Diagnosis</li> <li>• Exercise</li> <li>• Vaccination</li> </ul>
Conditions_Status__c	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Represents the individual's current condition related to this activity. Possible values are:</p> <ul style="list-style-type: none"> <li>• Asymptomatic</li> <li>• Asymptomatic - Declined to Participate</li> <li>• Cured</li> <li>• Evaluated - No Risk</li> <li>• Symptomatic</li> <li>• Symptomatic - Declined to Participate</li> </ul>
Contract_Tracing_Status__c	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Represents the individual's contract tracing status related to this activity. Possible values are:</p> <ul style="list-style-type: none"> <li>• Completed</li> <li>• In Progress</li> <li>• Incoming</li> <li>• No Response</li> </ul>

Field	Details
Gender__c	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> The individual's gender. Possible values are:</p> <ul style="list-style-type: none"> <li>Decline to Specify</li> <li>Female</li> <li>Male</li> <li>Other</li> </ul>
Monitored_at_Home__c	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Indicates whether the activity was monitored at the individual's home. Possible values are:</p> <ul style="list-style-type: none"> <li>No</li> <li>Yes</li> </ul>
SortOrder__c	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The order in which the task appears among other tasks associated with a goal.</p>
TaskType__c	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The list of healthcare-related tasks configured in the org. Possible values are:</p> <ul style="list-style-type: none"> <li>Administrative</li> <li>Clinical</li> <li>Other</li> <li>Uncategorized</li> </ul>

Field	Details
	The default value is Uncategorized.
Testing_Status__c	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> The individual's testing status related to this activity. Possible values are:</p> <ul style="list-style-type: none"> <li>• Negative Test</li> <li>• Positive Test</li> <li>• Test Results Pending</li> <li>• Test Scheduled</li> <li>• Testing Recommended</li> <li>• Unknown</li> </ul>


## Fields on Lead

Standard and custom fields extend the Lead object to represent information about an incoming patient.

### Fields

Field	Details
AssignCareCoordinatorContact__c	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Lookup to Contact object. If populated and the AssignCareCoordinatorUser__c field is blank, assigns the care coordinator role based on the contact record.</p>
AssignCareCoordinatorUser__c	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Lookup to User object. If populated, assigns the care coordinator role based on the user record.</p>




Field	Details
BirthDate__c	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The patient's birthdate.</p>
BirthDate	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The provider's birthdate.</p> <p> <b>Note:</b> This field is available in API version 61.0 and later with the Health Cloud Provider Network Management permission set.</p>
CreatedFromLead__c	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the individual was created from a converted lead (<code>true</code>) or not (<code>false</code>).</p>
InsuranceGroupId__c	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Group ID of the patient or member's insurance.</p>
InsuranceMemberId__c	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Member ID of the patient or member's insurance.</p>
InsuranceType__c	<p><b>Type</b> picklist</p>

Field	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> Type of primary insurance: Medicare, Medicaid, commercial or self-pay.
IsMarkedForPatientConversion__c	<b>Type</b> boolean  <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update  <b>Description</b> Whether the lead will be converted to a patient record.
IsOutOfNetwork__c	<b>Type</b> boolean  <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update  <b>Description</b> Indicates that the referral is out-of-network.
MedicalRecordNumber__c	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> The medical record number used to identify a patient.
NumberOfLocations__c	<b>Type</b> double  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> Number of locations associated with the lead.
Primary__c	<b>Type</b> picklist  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> Indicates whether the individual is the primary member of the household ( <code>true</code> ) or not ( <code>false</code> ).

Field	Details
PrimaryDiagnosis__c	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> Lookup to the HealthcareDiagnosis object.</p>
PrimaryInsurance__c	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Primary health insurance company associated with the patient.</p>
Priority__c	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Priority of the referral as designated by the referring provider.</p>
ReasonForOutOfNetworkReferral__c	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> Reason the referral is sent out-of-network.</p>
ReasonForReferral__c	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> Reason for the referral.</p>
ReferralStatus__c	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> Indicates status of referral processing.</p>

Field	Details
ReferredToOrganization__c	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> Name of the organization receiving or fulfilling the referral.</p>
ReferredToPractitioner__c	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> Name of the practitioner to whom the patient or member is being referred.</p>
ReferredToUser__c	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> Name of the user to whom the referral is sent.</p>
ReferringOrganization__c	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> Name of the referring organization.</p>
ReferringPractitioner__c	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> Name of the practitioner who submitted the referral.</p>
ReferringUser__c	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> Name of the user who submitted the referral.</p>

Field	Details
RelatedAccount__c	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> Look up to the account of the patient or member who is being referred.</p>
SecondaryDiagnosis__c	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> Lookup to the HealthcareDiagnosis object.</p>
SourceSystemId__c	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> The ID of an external record. This field can't be encrypted.</p>
SourceSystem__c	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system that created the record and owns updating rights for it.</p>
Specialty__c	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> Specialty associated with the referral.</p>
Specialty	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> Specialty associated with the provider.</p>

Field	Details
	 <b>Note:</b> This field is available in API version 61.0 and later with the Health Cloud Provider Network Management permission set.
TertiaryDiagnosis__c	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update <b>Description</b> Lookup to the HealthcareDiagnosis object.
TypeOfService__c	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update <b>Description</b> Type of service requested.

## Fields on Opportunity

Standard and custom fields extend the Opportunity object to represent information about an incoming patient.

### Fields

Field	Details
AssignCareCoordinatorContact__c	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Lookup to Contact object. If populated and the AssignCareCoordinatorUser__c field is blank, assigns the care coordinator role based on the contact record.
AssignCareCoordinatorUser__c	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Lookup to User object. If populated, assigns the care coordinator role based on the user record.

Field	Details
BirthDate__c	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The patient's birthdate.</p>
CreatedFromLead__c	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the individual was created from a converted lead (<code>true</code>) or not (<code>false</code>).</p>
PrimaryDiagnosis__c	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> Lookup to the HealthcareDiagnosis object.</p>
InsuranceGroupId__c	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Group ID of the patient or member's insurance.</p>
InsuranceMemberId__c	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Member ID of the patient or member's insurance.</p>
InsuranceType__c	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> Type of primary insurance: Medicare, Medicaid, commercial or self-pay.
IsMarkedForPatientConversion__c	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Whether the lead will be converted to a patient record.
IsOutOfNetwork__c	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates that the referral is out-of-network.
MedicalRecordNumber__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The medical record number used to identify a patient.
NumberOfLocations__c	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> Number of locations associated with the lead.
Primary__c	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Indicates whether the individual is the primary member of the household ( <code>true</code> ) or not ( <code>false</code> ).
PrimaryInsurance__c	<b>Type</b> picklist



Field	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Primary health insurance company associated with the patient.
Priority__c	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Priority of the referral as designated by the referring provider.
ReasonForOutOfNetworkReferral__c	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update <b>Description</b> Reason the referral is sent out-of-network.
ReasonForReferral__c	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update <b>Description</b> Reason for the referral.
ReferralReceivedDate__c	<b>Type</b> date <b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update <b>Description</b> Date referral was received by the organization.
ReferredToOrganization__c	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update <b>Description</b> Name of the organization receiving or fulfilling the referral.

Field	Details
ReferredToPractitioner__c	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> Name of the practitioner to whom the patient or member is being referred.</p>
ReferredToUser__c	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> Name of the user to whom the referral is sent.</p>
ReferringOrganization__c	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> Name of the referring organization.</p>
ReferringPractitioner__c	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> Name of the practitioner who submitted the referral.</p>
ReferringUser__c	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> Name of the user who submitted the referral.</p>
SecondaryDiagnosis__c	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> Lookup to the HealthcareDiagnosis object.</p>

Field	Details
SourceSystemId__c	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> The ID of an external record. This field can't be encrypted.</p>
SourceSystem__c	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The system that created the record and owns updating rights for it.</p>
Specialty__c	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> Specialty associated with the referral.</p>
TertiaryDiagnosis__c	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> Lookup to the HealthcareDiagnosis object.</p>
TypeOfService__c	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> Type of service requested.</p>

## Health Cloud Referral Management Fields on Contact, Lead, and Opportunity

Standard and custom fields extend the Contact, Lead, and Opportunity objects for use in Health Cloud to represent information about referral management.

## Contact

These custom fields on the Contact standard object support referral management.

- `ConvertedReferrals__c`
- `ReferrerScore__c`
- `TotalReferrals__c`

## Lead

These custom fields on the Lead standard object support referral management.

- `AnticipatedDischargeDate__c`
- `Diagnosis__c`
- `DischargeDate__c`
- `EmergencyContactFirstName__c`
- `EmergencyContactLastName__c`
- `EmergencyContactPhone__c`
- `EmergencyContactRelationship__c`
- `Face-to-FaceEncounterDate__c`
- `Gender__c`
- `Homebound__c`
- `InsuranceGroupId__c`
- `InsuranceMemberId__c`
- `InsuranceType__c`
- `IsOutOfNetwork__c`
- `Language__c`
- `PrimaryCareProvider__c`
- `PrimaryDiagnosisDescription__c`
- `PrimaryInsurance__c`
- `Priority__c`
- `ReasonforDisqualification`
- `ReasonForOutOfNetworkReferral__c`
- `ReasonForReferral__c`
- `ReferralStatus__c`
- `ReferredToOrganization__c`
- `ReferredToPractitioner__c`
- `ReferredToUser__c`
- `ReferrerAdmitDate__c`
- `ReferringContactName__c`
- `ReferringContactPhone__c`
- `ReferringNPI__c`
- `ReferringOrganization__c`

- ReferringPractitioner\_\_c
- ReferringUser\_\_c
- RelatedAccount\_\_c
- SecondaryDiagnosisDescription\_\_c
- SecondaryInsurance\_\_c
- SecondaryInsuranceID\_\_c
- SigningProvider\_\_c
- Specialty\_\_c
- SSN\_\_c
- Start/ResumptionofCareDate\_\_c
- TypeOfService\_\_c

## Opportunity

These custom fields on the Opportunity standard object support referral management.

- Diagnosis\_\_c
- InsuranceGroupId\_\_c
- InsuranceMemberId\_\_c
- InsuranceType\_\_c
- IsOutOfNetwork\_\_c
- PrimaryInsurance\_\_c
- Priority\_\_c
- ReasonForOutOfNetworkReferral\_\_c
- ReferralReceivedDate\_\_c
- ReferredToOrganization\_\_c
- ReferredToPractitioner\_\_c
- ReferredToUser\_\_c
- ReferringOrganization\_\_c
- ReferringPractitioner\_\_c
- ReferringUser\_\_c
- Specialty\_\_c
- TypeOfService\_\_c

## Fields on Service Appointment

Standard and custom fields extend the standard Service Appointment object to represent information about a healthcare appointment.

## Fields

Field	Details
StatusReason	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> A higher-level category for explaining the value given as the status of the appointment. The picklist includes the following values, which can be customized:</p> <ul style="list-style-type: none"> <li>• None—Default value.</li> <li>• Proposed</li> <li>• NoShow</li> <li>• Rejected</li> </ul>

## Working With Electronic Health Records

HL7 (Health Level Seven) is a standard for exchanging electronic health records (EHR). You can parse EHR data transmitted via HL7 data messages and store it in Salesforce.

Salesforce is committed to interoperability and the use of standards to facilitate the exchange of health data. As a voting member of HL7.org, Salesforce can share excerpts of HL7 standards, post the standards on Salesforce digital assets, and use HL7 organizational and “Care Connected” logos. Here we reference some of the key data elements in the HL7 standards to facilitate mapping to the Salesforce data model.



**Note:** Elements that aren't mapped here are not yet supported. We are continuing to map additional elements.

### [Mapping FHIR v4.0 to Salesforce Standard Objects](#)

The Fast Health Interoperability Resources (FHIR) standard defined by Health Level Seven (HL7) enables healthcare systems to work seamlessly together enhancing their interoperability. The Clinical Data Model is built to align with HL7's FHIR R4. However, because of the way the Salesforce platform works, the Salesforce implementation of FHIR R4 isn't identical to how it's defined by HL7. Here's how various FHIR resources map to fields in different standard objects in Salesforce.

### [Store HL7 v2.3 Messages in Salesforce Standard Objects](#)

Like the Fast Health Interoperability Resources (FHIR) standard defined by Health Level Seven (HL7), HL7 v2.3 is also a database framework defined by HL7 to facilitate interoperability between electronic healthcare systems. Because the Clinical Data Model was built to align with FHIR v4.0, it is also compatible with its predecessor HL7 v2.3. However, because of the way the Salesforce platform works, the Salesforce implementation varies from the HL7 recommendations in certain cases such as the data types that are used.

## Mapping FHIR v4.0 to Salesforce Standard Objects

The Fast Health Interoperability Resources (FHIR) standard defined by Health Level Seven (HL7) enables healthcare systems to work seamlessly together enhancing their interoperability. The Clinical Data Model is built to align with HL7's FHIR R4. However, because of the way the Salesforce platform works, the Salesforce implementation of FHIR R4 isn't identical to how it's defined by HL7. Here's how various FHIR resources map to fields in different standard objects in Salesforce.

### Considerations for Integration

The Salesforce implementation of FHIR resources differs from the FHIR specification. Built on the core Salesforce platform, the FHIR-aligned clinical data model comes with field mappings that help you integrate with the FHIR R4 specification.

### Address

The `Address` FHIR resource maps to the `ContactPointAddress` object in Salesforce.

### AdverseEvent

The `AdverseEvent` FHIR resource maps to the `AdverseEvent` objects in Salesforce.

### AllergyIntolerance

The `allergyIntolerance` FHIR resource maps to the `AllergyIntolerance` and `PatientHealthReaction` objects in Salesforce.

### Annotation

The `Annotation` FHIR resource maps to the `AuthorNote` object in Salesforce.

### Attachment

The `Attachment` FHIR resource maps to the `Attachment` object in Salesforce.

### CarePlan

The `CarePlan` FHIR resource maps to the `CarePlan`, `CarePlanDetail`, `CarePlanActivity`, and `CarePlanActivityDetail` objects in Salesforce.

### CodeableConcept

The `CodeableConcept` FHIR resource maps to the `CodeSetBundleBundle` object in Salesforce.

### Coding

The `Coding` FHIR resource maps to the `CodeSet` object in Salesforce.

### CommunicationRequest

The `CommunicationRequest` FHIR resource maps to the `TrackedCommunication` and `TrackedCommunicationDetail` objects in Salesforce.

### Condition

The `Condition` FHIR resource maps to the `HealthCondition` object in Salesforce.

### ContactPoint

The `ContactPoint` FHIR resource maps to the `ContactPointPhone` object in Salesforce.

### Device

The `Device` FHIR resource maps to the `Asset` and `CareRegisteredDevice` objects in Salesforce.

### DiagnosticReport

The `diagnosticReport` FHIR resource maps to the `DiagnosticSummary` object in Salesforce.

### DocumentReference

The `DocumentReference` FHIR resource maps to the `DiagnosticSummary` and `DiagnosticSummaryDetail` objects in Salesforce.

### Dosage

The `Dosage` FHIR resource maps to the `PatientMedicationDosage` object in Salesforce.

### Encounter

The `Encounter` FHIR resource maps to the `ClinicalEncounter`, `ClinicalEncounterDiagnosis`, `ClinicalEncounterFacility`, `ClinicalEncounterIdentifier`, `ClinicalEncounterProvider`, `ClinicalEncounterReason`, and `ClinicalEncounterSvcRequest` objects in Salesforce.

### EpisodeOfCare

The `episodeOfCare` FHIR resource maps to the `CareEpisode` and `CareEpisodeDetail` objects in Salesforce.

### Flag

The `Flag` FHIR resource maps to the `ClinicalAlert` object in Salesforce.

### Goal

The `Goal` FHIR resource maps to the `GoalAssignment` and `GoalAssignmentDetail` objects in Salesforce.

### HumanName

The `HumanName` FHIR resource maps to the `PersonName` object in Salesforce.

### Identifier

The `Identifier` FHIR resource maps to the `Identifier` object in Salesforce.

### Immunization

The `Immunization` FHIR resource maps to the `PatientImmunization` and `PatientHealthReaction` objects in Salesforce.

### Location

The `Location` FHIR resource maps to the `HealthcareFacility` and `Location` objects in Salesforce.

### Medication

The `medication` FHIR resource maps to the `Medication` object in Salesforce.

### MedicationRequest

The `MedicationRequest` FHIR resource maps to the `MedicationRequest` object in Salesforce.

### MedicationStatement

The `medicationStatement` FHIR resource maps to the `MedicationStatement` object in Salesforce.

### Observation

The `observation` FHIR resource maps to the `CareObservation` and `CareObservationComponent` objects in Salesforce.

### Organization

The `Organization` FHIR resource maps primarily to the `Account` object in Salesforce.

### Patient

The `Patient` FHIR resource maps to the `Account` and `Contact` objects in Salesforce. Patients are modeled using Person Accounts.

### Practitioner

The `Practitioner` FHIR resource maps to the `HealthcareProvider` object and person accounts in Salesforce.

### PractitionerRole

The `practitionerRole` FHIR resource maps to the `HealthcarePractitionerFacility` and `CareProviderFacilitySpecialty` objects in Salesforce.



### Procedure

The `procedure` FHIR resource maps to the `PatientMedicalProcedure` and `PatientMedicalProcedureDetail` objects in Salesforce.

### RelatedPerson

The `relatedPerson` FHIR resource maps to the `Account` and `Contact` objects in Salesforce, and is connected to the person that person's related to using the `ContactContactRelation__c` object.

### ResearchStudy

The `ResearchStudy` FHIR resource maps to the `ResearchStudy` objects in Salesforce.

### ServiceRequest

The `serviceRequest` FHIR resource maps to the `ClinicalServiceRequest` and `ClinicalServiceRequestDetail` objects in Salesforce.

### Timing

The `Timing` FHIR resource maps to the `ActivityTiming` object in Salesforce.

## SEE ALSO:

[Clinical Data Model](#)

[Clinical Data Model](#)

## Considerations for Integration

The Salesforce implementation of FHIR resources differs from the FHIR specification. Built on the core Salesforce platform, the FHIR-aligned clinical data model comes with field mappings that help you integrate with the FHIR R4 specification.

A middleware integration solution is required to convert messages from HL7 and FHIR-based systems to the fields and objects in Salesforce. But before you integrate, here are a few things to remember:

- The `HumanName` FHIR resource maps to the `PersonName` field in Salesforce. The FHIR resource stores names in the `FirstName`, `MiddleName`, and `LastName` fields, while Salesforce's clinical data model stores information in the `FirstName`, `LastName`, and `FullName` fields. `LastName` can store the family name and any middle name, or any consequent names after the first name. `FullName` stores the combination of the patient's first and last name. The `ParentRecordId` field relates this name to the person by referencing the `Account` or `Contact` record of the person's `Person Account`.
- If a coding or codeable concept in FHIR has a value set with conceptually simple values, then Salesforce uses a picklist. For example, the FHIR `identifier.use` resource, which is a code data type, maps to the `Identifier.IdUsageType` field of the `Identifier` object, which is a picklist in Salesforce.
- For resources that FHIR defines as code data types, Salesforce uses a string. For example, the FHIR `coding.code` resource, which is a code data type, maps to the `CodeSet.Code` field of the `CodeSet` object, which is a string in Salesforce.
- For two resources that FHIR defines as URI, Salesforce uses a string. These two resources are the `Identifier.SourceSystem` field and the `CodeSet.SourceSystem` field. The FHIR `identifier.system` resource, which is a URI, maps to the `Identifier.SourceSystem` field of the `Identifier` object, which is a string in Salesforce. Similarly, the FHIR `coding.system` resource, which is a URI, maps to the `CodeSet.SourceSystem` field of the `CodeSet` object, which is also a string in Salesforce.
- According to FHIR, `CodeableConcept` has a zero-to-many coding resource. Because Salesforce doesn't support zero-to-many references, `Code Set Bundle` flattens this zero-to-many reference to 15 zero-to-one `Code Set` references. The `Code Set` references are `CodeSet1Id`, `CodeSet2Id`, `CodeSet3Id`, and so on, until `CodeSet15Id`.

### EDITIONS

Available in: **Enterprise** and **Unlimited** Editions.

Salesforce doesn't have data types for periods, quantities, ranges, and ratios. Instead, resources that need these data types are flattened to sets of two or three fields in their implementation.

- Period fields are flattened into a set of start date and end date fields. For example, `allergyIntolerance.onset.onsetPeriod` in the FHIR specification maps to the `AllergyIntolerance.OnsetStartDateTime` and `AllergyIntolerance.OnsetEndDateTime` fields in Salesforce.
- Quantity fields are flattened into a combination of a numeric quantity and unit fields. The unit field indicates the unit of measure. The quantity field, which is a double field, represents the numeric value. For example, `medicationRequest.dispenseRequest.initialFill.quantity` is flattened into a set of quantity and unit fields.
- Range fields are flattened into a set of upper and lower limits and unit fields. To reference the unit, we have a Lookup to the `UnitofMeasure` object. For example, `procedure.performed.performedRange` in the FHIR specification maps to the `PatientMedicalProcedure.PerformedAtAgeLowerLimit`, `PatientMedicalProcedure.PerformedAtAgeUpperLimit`, and `PatientMedicalProcedure.PerformedAgeRangeUnit` fields in Salesforce.
- Ratio fields are flattened into a set of numerator and denominator fields. If the ratio refers to a quantity, then a unit field is added. To reference the unit, we have a Lookup to the `UnitofMeasure` object. For example, `serviceRequest.quantity.quantityRatio` in the FHIR specification maps to the `ClinicalServiceRequest.QuantityNumerator`, `ClinicalServiceRequest.QuantityDenominator`, and `ClinicalServiceRequest.QuantityNumeratorUnitId` fields in Salesforce.

## Address

The `Address` FHIR resource maps to the `ContactPointAddress` object in Salesforce.

## FHIR V4.0 - Clinical Data Model Mapping

Here's how the fields defined by FHIR for [Address](#) map to the fields in Salesforce.

**Table 1: Address - Salesforce**

Address Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
use	<code>ContactPointAddress.UsageType</code>	Picklist	0.1	FHIR defines <code>ContactPointAddress.use</code> as a code set. However, the Salesforce implementation of <code>ContactPointAddress.ContentType</code> is a picklist.
type	N/A	N/A	N/A	Not supported
text	N/A	N/A	N/A	Not supported
line	<code>ContactPointAddress.Street</code>	String	0.1	While FHIR defines <code>address.line</code> as zero-many, Salesforce supports only one string for each record. If you have multiple lines, it's recommended to merge them into a single string before passing it to Salesforce.
city	<code>ContactPointAddress.City</code>	String	0.1	N/A
district	N/A	N/A	N/A	Not supported

Address Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
state	ContactPointAddress.State	String	0.1	N/A
postal Code	ContactPointAddress.PostalCode	String	0.1	N/A
country	ContactPointAddress.Country	String	0.1	N/A
period	ContactPointAddress.ActiveFromDate	Date	0.1	Because Salesforce doesn't support a native period data type, the Salesforce implementation flattens address.period to a set of from and to dates.
	ContactPointAddress.ActiveToDate	Date	0.1	

## AdverseEvent

The `AdverseEvent` FHIR resource maps to the `AdverseEvent` objects in Salesforce.

## FHIR V4.0 - Clinical Data Model Mapping

Here's how the fields defined by FHIR for [adverseEvent](#) map to the fields in Salesforce.

**Table 2: adverseEvent - Salesforce**

Adverse Event Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
status	AdverseEventEntry.Status	DynamicEnum	1.1	While FHIR defines <code>adverseEventEntry.status</code> as a code set, the Salesforce implementation of <code>AdverseEventEntry.Status</code> is text.
actuality	AdverseEventEntry.Type	DynamicEnum	1.1	While FHIR defines <code>adverseEventEntry.actuality</code> as a code set, the Salesforce implementation of <code>AdverseEventEntry.type</code> is dynamic enum.
category	AdverseEventEntry.Category	Picklist (Multi-Select)	0.M	While FHIR defines <code>adverseEventEntry.category</code> as a code set bundle, the Salesforce implementation of <code>AdverseEventEntry.Category</code> is picklist (Multi-Select).
code	AdverseEventEntry.EventCode	Lookup: Code Set, Code Set Bundle	0.1	While FHIR defines <code>adverseEventEntry.eventCode</code> as a code set bundle, the Salesforce implementation of <code>AdverseEventEntry.EventCode</code> is a lookup.

Adverse Event Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
subject	AdverseEventEntry.Subject	Polymorphic Lookup: Care Program Enrollee, Account, Team Member, Care ProgramGroup, Team, Health CareProvider	1.1	N/A
encounter	AdverseEventEntry.ClinicalEncounter	Lookup: Clinical Encounter	0.1	N/A
cause	AdverseEventEntry.CauseStartDateTime	Date/Time	0.1	Since Salesforce doesn't natively support the period data type, adverseEvent.cause is flattened into a set of cause start date time and cause end date time fields.
	AdverseEventEntry.CauseEndDateTime	Date/Time	0.1	
effect	AdverseEventEntry.EventStartDateTime	Date/Time	0.1	Since Salesforce doesn't natively support the period data type, adverseEvent.effect is flattened into a set of event start date time and event end date time fields.
	AdverseEventEntry.EventEndDateTime	Date/Time	0.1	
detected	AdverseEventEntry.DetectedDate	Date/Time	0.1	N/A
recordedDate	AdverseEventEntry.RecordedDate	Date/Time	0.1	N/A
resultingEffect	AdverseEventResultingEffect.Effect	Lookup: Health Condition, Care Observation	1.1	While FHIR defines adverseEvent.ResultingEffect.resultingEffect as a zero-to-many resource, the Salesforce implementation of AdverseEvent.ResultingEffect.Effect is one-to-many.
location	AdverseEventEntry.Location	Lookup: Healthcare Facility, Care Program Site	0.1	N/A
seriousness	AdverseEventEntry.Severity	Picklist	0.1	While FHIR defines adverseEventEntry.Severity as a code set bundle, the Salesforce implementation of AdverseEventEntry.Severity is picklist.

Adverse Event Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
outcome	AdverseEventOutcome.OutcomeCode	Lookup: Code Set, Code Set Bundle	1.1	While FHIR defines <code>adverseEventOutcome.outcome</code> as a <code>CodeSetBundle</code> , the Salesforce implementation of <code>AdverseEventOutcome.OutcomeCode</code> is a lookup.
recorder	AdverseEventEntry.RecordedBy	Lookup: Account Care Program Enrollee	1.1	While FHIR defines <code>adverseEventOutcome.recorder</code> as a zero-to-many resource, the Salesforce implementation of <code>AdverseEventOutcome.RecordedBy</code> is one-to-one.
participant.function	AdverseEventParty.Role	Dynamic Enum	0.1	N/A
participant.actor	AdverseEventParty.Party	Lookup: Account, Contact, Care Program Enrollee, Healthcare Facility, Care Registered Device, Healthcare Practitioner Facility	1.1	N/A
expectedInResearchStudy	AdverseEventEntry.Expected	Boolean	0.1	N/A
suspectEntity.instance	AdverseEventCause.Cause	Lookup: Patient Immunization, Medication, Medication Statement, Research Study, Patient Medical Procedure, Care Registered Device	1.1	While FHIR defines <code>adverseEventCause.suspectEntity.instance</code> as a <code>CodeSetBundle</code> , the Salesforce implementation of <code>AdverseEventCause.Cause</code> is a lookup.
suspectEntity.causality.assessmentMethod	AdverseEventCause.AssessmentMethodCode	Lookup: Code Set, CodeSet Bundle	0.1	N/A

Adverse Event Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
suspectEntity.causality.entityRelatedness	AdverseEventCause.Probability	Dynamic Enum	0.1	N/A
suspectEntity.causality.author	AdverseEventCause.AuthoredBy	Polymorphic Lookup: Account, Contact, User, Healthcare Facility, Healthcare Practitioner Facility, ResearchStudy Participant	0.1	N/A
contributingFactor.item	AdverseEventContributingFactor.ContributingFactor	Polymorphic Lookup: Health Condition, Care Observation, Allergy Intolerance, Patient Immunization, CareRegistered Device, Medication, Medication Statement, Diagnostic Summary, PatientMedical Procedure, Medication Administration	1.M	While FHIR defines <code>adverseEventContributingFactor.item</code> as a zero-to-many resource, the Salesforce implementation of <code>AdverseEventContributingFactor.ContributingFactor</code> is one-to-many.
preventiveAction.item	AdverseEventAction.ActionCode	Polymorphic Lookup: Code Set, CodeSet Bundle	0.1	While FHIR defines <code>adverseEventAction.preventiveAction.item</code> as a one-to-one resource, the Salesforce implementation of <code>AdverseEventAction.ActionCode</code> is zero-to-one.
mitigatingAction.item	AdverseEventAction.ActionCode	Polymorphic Lookup: Code Set, CodeSet Bundle	0.1	While FHIR defines <code>adverseEventAction.mitigatingAction.item</code> as a one-to-one resource, the Salesforce implementation of <code>AdverseEventAction.ActionCode</code> is zero-to-one.

Adverse Event Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
supportingInfo.item	AdverseEventSupportingInformation.SupportingInformation	Polymorphic Lookup: Health Condition, Care Observation, Allergy Intolerance, Patient Immunization, Diagnostic Summary, Medication, Medication Statement	1.1	N/A

## AllergyIntolerance

The `allergyIntolerance` FHIR resource maps to the `AllergyIntolerance` and `PatientHealthReaction` objects in Salesforce.

## FHIR V4.0 - Clinical Data Model Mapping

Here's how the fields defined by FHIR for [allergyIntolerance](#) map to the fields in Salesforce.

**Table 3: allergyIntolerance - Salesforce**

Allergy Intolerance Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
identifier	Identifier	Object	0..M	The identifier information for an allergy intolerance is represented as <code>Identifier</code> records that reference the <code>AllergyIntolerance</code> record using their <code>Identifier.ParentRecordId</code> field.
clinicalStatus	<code>AllergyIntolerance.Status</code>	Picklist	0..1	While FHIR defines <code>allergyIntolerance.clinicalStatus</code> as a code set bundle, the Salesforce implementation of <code>AllergyIntolerance.Status</code> is picklist.
verificationStatus	<code>AllergyIntolerance.VerificationStatus</code>	Picklist	0..1	While FHIR defines <code>allergyIntolerance.verificationStatus</code> as a code set bundle, the Salesforce implementation of <code>AllergyIntolerance.VerificationStatus</code> is picklist.

Allergy Intolerance Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
type	AllergyIntolerance.Type	Picklist	0.1	While FHIR defines allergyIntolerance.category as a code set bundle, the Salesforce implementation of AllergyIntolerance.Categories is a picklist.
category	AllergyIntolerance.Category	Multi-Select Picklist	0.M	While FHIR defines allergyIntolerance.category as a code set bundle, the Salesforce implementation of AllergyIntolerance.Category is a picklist.
criticality	AllergyIntolerance.Severity	Picklist	0.1	While FHIR defines allergyIntolerance.criticality as a code set bundle, the Salesforce implementation of AllergyIntolerance.Severity is picklist.
code	AllergyIntolerance.CodeId	Lookup: CodeSetBundle	1.1	N/A
patient	AllergyIntolerance.PatientId	Master-Detail Reference: Account	1.1	N/A
encounter	AllergyIntolerance.ClinicalEncounterId	Lookup: Clinical Encounter	0.1	N/A
onset.onsetDateTime	AllergyIntolerance.OnsetStartDateTime	DateTime	0.1	AllergyIntolerance.OnsetStartDateTime is used as both the equivalent of allergyIntolerance.onset.onsetDateTime and the start date of allergyIntolerance.onset.onsetPeriod
onset.onsetAge	N/A	N/A	N/A	Not supported
onset.onsetPeriod	AllergyIntolerance.OnsetStartDateTime	DateTime	0.1	Since Salesforce doesn't natively support the period data type, allergyIntolerance.onset.onsetPeriod is flattened into a set of start date and end date fields. The start date field is also used as the equivalent of allergyIntolerance.onset.onsetDateTime
	AllergyIntolerance.OnsetEndDateTime	DateTime	0.1	
onset.onsetRange	N/A	N/A	N/A	Not supported
onset.onsetString	N/A	N/A	N/A	Not supported



<b>Allergy Intolerance Resource</b>	<b>Salesforce Field</b>	<b>Type</b>	<b>Salesforce Cardinality</b>	<b>Notes</b>
recorded Date	AllergyIntolerance .RecordCreationDate Time	DateTime	0.1	N/A
recorder	AllergyIntolerance .RecordCreatorId	Polymorphic Lookup: Account, Healthcare .Provider	0.1	N/A
asserter	AllergyIntolerance .AssertionSourceId	Polymorphic Lookup: Account, Healthcare .Provider	0.1	N/A
last Occurrence	AllergyIntolerance .LastOccurrenceDate Time	DateTime	0.1	N/A
note	N/A	N/A	N/A	Not supported
reaction	PatientHealthReaction	Object	0.M	The reaction information for an allergy intolerance is represented as PatientHealth Reaction records that reference the Allergy Intolerance record using their Patient HealthReaction.ParentId field.
reaction .substance	PatientHealthReaction .CausativeSubstanceId	Lookup: CodeSet Bundle	0.1	N/A
reaction .manifestation	PatientHealthReaction .ManifestedSymptomId	Lookup: CodeSet Bundle	0.1	While FHIR defines allergyIntolerance .reaction.manifestation as a one-to-many resource, the Salesforce implementation of PatientHealth Reaction.ManifestedSymptomId is zero-to-one.
reaction .description	PatientHealthReaction .Details	String	0.1	N/A
reaction .onset	PatientHealthReaction .ReactionDateTime	DateTime	0.1	N/A
reaction .severity	PatientHealthReaction .Severity	Picklist	0.1	While FHIR defines allergyIntolerance .reaction.severity as a code set bundle, the Salesforce implementation of Patient HealthReaction.Severity is a picklist.

Allergy Intolerance Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
reaction .exposure Route	PatientHealthReaction .ExposureRouteId	Lookup: CodeSet Bundle	0.1	N/A
reaction .note	N/A	N/A	N/A	Not supported

SEE ALSO:

[AllergyIntolerance](#)

## Annotation

The `Annotation` FHIR resource maps to the `AuthorNote` object in Salesforce.

## FHIR V4.0 - Clinical Data Model Mapping

Here's how the fields defined by FHIR for [Annotation](#) map to the fields in Salesforce.

**Table 4: Annotation - Salesforce**

Annotation Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
author .author Reference	AuthorNote.AuthorId	Lookup: Account, Contact, Healthcare Provider	0.1	N/A
author .author String	AuthorNote.AuthorName	String	0.1	N/A
time	AuthorNote.Authored DateTime	DateTime	0.1	N/A
text	ActivityTiming.Note Text	Double	0.1	N/A

## Attachment

The `Attachment` FHIR resource maps to the `Attachment` object in Salesforce.

## FHIR V4.0 - Clinical Data Model Mapping

Here's how the fields defined by FHIR for [Attachment](#) map to the fields in Salesforce.

Table 5: Attachment - Salesforce

Attachment Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
content Type	Attachment.Content Type	String	0.1	FHIR defines Attachment.use as a code set. However, the Salesforce implementation of Attachment.ContentType is a string.
language	DiagnosticSummary.AttachmentLanguage	String	0.1	FHIR defines Attachment.use as a code set. However, the Salesforce implementation of DiagnosticSummary.AttachmentLanguage is a string.
data	Attachment.Body	Base64	0.1	N/A
url	N/A	N/A	N/A	Not supported
size	Attachment.BodyLength	Double	0.1	N/A
hash	N/A	N/A	N/A	Not supported
title	Attachment.Name	String	0.1	N/A
Creation	Attachment.Created Date	DateTime	0.1	N/A

## CarePlan

The CarePlan FHIR resource maps to the CarePlan, CarePlanDetail, CarePlanActivity, and CarePlanActivityDetail objects in Salesforce.

## FHIR V4.0 - Clinical Data Model Mapping

Here's how the fields defined by FHIR for [CarePlan](#) map to the fields in Salesforce.

Table 6: CarePlan - Salesforce

CarePlan Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
identifier	Identifier	Object	0.M	The identifier information for a care plan is represented as Identifier records that reference the CarePlan record using their Identifier.ParentRecordId field.
instantiates Canonical	N/A	N/A	N/A	Not supported
instantiates Uri	N/A	N/A	N/A	Not supported
basedOn	CarePlanDetail.Detail Type	Picklist	0.M	Select Based On as the picklist value in detailType.

CarePlan Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
	CarePlanDetail.DetailRecordId	Lookup: CarePlan		Select Care Plan as the domain set in DetailRecordId.
replaces	CarePlanDetail.DetailType	Picklist	0.M	Select Replaced Care Plan as the picklist value in detailType. .
	CarePlanDetail.DetailRecordId	Lookup: CarePlan		Select Care Plan as the domain set in DetailRecordId.
partOf	CarePlanDetail.DetailType	Picklist	0.M	Select Part Of as the picklist value in detailType. .
	CarePlanDetail.DetailRecordId	Lookup: CarePlan		Select Care Plan as the domain set in DetailRecordId.
status	CarePlan.Status	Picklist	1.1	While FHIR defines this field as a code, the Salesforce implementation is a picklist.
intent	CarePlan.AuthorizationType	Picklist	0.1	While FHIR defines this field as a one-to-one code, the salesforce implementation is a zero-to-one picklist.
category	CarePlanDetail.DetailType	Picklist	0.M	Select Category as the picklist value in detailType. .
	CarePlanDetail.DetailCodeId	Lookup: CodeSet Bundle, CodeSet		
title	CarePlan.Name	Text	1.1	While FHIR defines this as a zero-to-one value, the Salesforce implementation is one-to-one..
description	CarePlan.Description	Text Area	0.1	N/A
subject	CarePlan.ParticipantId	Lookup: Account	1.1	The Salesforce implementation doesn't support Groups.
encounter	CarePlan.ClinicalEncounterId	Lookup: Clinical Encounter	0.1	N/A
period	CarePlan.CreatedDate	DateTime	0.1	While FHIR defines this field as a Period field, the Salesforce implementation uses a pair of DateTime fields.
	CarePlan.EndDate	DateTime	0.1	
created	CarePlan.StartDate	Date	0.1	N/A
author	CarePlan.AuthorId	Lookup: Account, Healthcare Provider,	0.1	The Salesforce implementation doesn't support careTeam values for this field.

CarePlan Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
		Healthcare Practitioner Facility, Care Registered Device		
contributor	CarePlanDetail.DetailType	Picklist	0..M	Select Part Of as the picklist value in detailType. .
	CarePlanDetail.DetailRecordId	Lookup: Account, Healthcare Provider, Healthcare Practitioner Facility, Care Registered Device		Select an appropriate domain set for DetailRecordId.
careTeam	CaseTeam	Object	0..M	Create case teams for the Case record that's the parent record of the CarePlan record.
status Reason	CarePlan.statusReason	Text	0..1	N/A
addresses	CarePlanDetail.DetailType	Picklist	0..M	Select Addressed Item as the picklist value in detailType.
	CarePlanDetail.DetailRecordId	Lookup: Health Condition		Select HealthCondition as the domain set for DetailRecordId.
supporting Info	CarePlanDetail.DetailType	Picklist	0..M	Select Supporting Information as the picklist value in detailType.
	CarePlanDetail.DetailRecordId	Lookup: Care Plan, Account, Healthcare Provider, Healthcare Practitioner Facility, Care Registered Device, Health Condition		Select an appropriate domain set for DetailRecordId.
goal	GoalAssignment	Object	0..M	Associate the GoalAssignment record to its parent care plan using the ParentRecordId field.

CarePlan Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
activity	CarePlanActivity	Object	0..M	The activity subset of a carePlan FHIR resource is represented in Salesforce as CarePlanActivity records that reference the care plan as its parent.
activity.outcome Codeable Concept	CarePlanActivity Detail.DetailType	Picklist	0..M	Select Outcome Code as the picklist value in detailType. .
	CarePlanActivity Detail.DetailCodeId	Lookup: CodeSet Bundle, CodeSet		N/A
activity.				
activity.outcome Reference	CarePlanActivity Detail.DetailType	Picklist	0..M	Select Outcome Code as the picklist value in detail Type. .
	CarePlanActivity Detail.DetailRecordId	Lookup: Clinical <del>Frontier</del> , Patient Medical Procedure, Health Condition, Care Observation, Diagnostic <del>Study</del> , <del>Immunization</del> , <del>Immunization</del> , Procedure, Healthcare Practitioner Facility, Care Registered Device		Select an appropriate domain set for Detail RecordId.
activity.progress	AuthorNote	Object	0..1	Represented as AuthorNote records that reference CarePlanActivity records as their parent.
activity.reference	CarePlanActivity .ReferenceRecordId	Lookup: Medication <del>Statement</del> , Medication Request, Clinical Service Request	0..1	The Salesforce implementation of this field doesn't support Appointment, CommunicationRequest, DeviceRequest, NutritionOrder, VisionPrescription, and RequestGroup.
	CarePlanActivity .ReferenceTaskId	Lookup: Task	0..1	The Salesforce implementation implements the Task data type for this field as a separate field on the object.
activity.detail .kind	CarePlanActivity .ActivityType	Picklist	0..1	While FHIR defines this field as a code, the Salesforce implementation is a code.

CarePlan Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
activity .detail .instantiates Canonical	N/A	N/A	N/A	Not supported
activity .detail .instantiates Uri	N/A	N/A	N/A	Not supported
activity .detail .code	CarePlanActivity .ActivityCodeId	Lookup: CodeSet Bundle, CodeSet	0.1	N/A
activity .detail .reason Code	CarePlanActivity Detail.DetailType	Picklist	0.M	Select Reason Code as the picklist value in detailType. .
	CarePlanActivity Detail.DetailCodeId	Lookup: CodeSet Bundle, CodeSet		N/A
activity .detail .reason Reference	CarePlanActivity Detail.DetailType	Picklist	0.M	Select Reason Code as the picklist value in detail Type. .
	CarePlanActivity Detail.DetailRecordId	Lookup: Health Condition, Care Observation, Diagnostic Summary		Select an appropriate domain set for Detail RecordId.
activity .detail .goal	GoalAssignment	Object	0.M	Associate the GoalAssignment record to its parent care plan activity using the ParentRecordId field.
activity .detail .status	CarePlanActivity .Status	Picklist	0.1	While FHIR defines this field as a one-to-one code, the Salesforce implementation is a zero-to-one picklist.
activity .detail .status Reason	CarePlanActivity .StatusReasonCodeId	Lookup: CodeSet Bundle, CodeSet	0.1	N/A
activity .detail .doNot Perform	CarePlanActivity .ProhibitedActivity	Picklist	0.1	The Salesforce implementation is a picklist with the values Default, True, and False.

CarePlan Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
activity .detail .scheduled Timing	CarePlanActivity .ActivityTimingId	Lookup: Activity Timing	0.1	N/A
activity .detail .scheduled Period	CarePlanActivity .ScheduledPeriodStart DateTime	DateTime	0.1	The Salesforce implementation uses a pair of DateTime fields instead of a period field.
	CarePlanActivity .ScheduledPeriodEnd DateTime	DateTime	0.1	
activity .detail .scheduled String	CarePlanActivity .ScheduleDescription	Text	0.1	N/A
activity .detail .location	CarePlanActivity .LocationId	Lookup: Location, Healthcare Facility	0.1	N/A
activity .detail .performer	CarePlanActivity Detail.DetailType	Picklist	0..M	Select Reason Code as the picklist value in detail Type. .
	CarePlanActivity Detail.DetailRecordId	Lookup: <del>Account, Healthcare</del> <del>Provider, Healthcare</del> Practitioner Facility, Care Registered Device		Select an appropriate domain set for Detail RecordId. The Salesforce implementation doesn't support careTeam and healthService values for this field.
activity .detail .product Codeable Concept	CarePlanActivity .AdministeredProduct CodeId	Lookup: CodeSet Bundle, CodeSet	0.1	N/A
activity .detail .product Reference	CarePlanActivity .AdministeredProduct Id	Lookup: Medication	0.1	N/A
activity .detail .daily Amount	CarePlanActivity .DailyDoseQuantity	Number	0.1	Salesforce implements the quantity data type as a pair of number and unit fields.
	CarePlanActivity .DailyDoseUnitId	Lookup: Unit OfMeasure	0.1	



CarePlan Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
activity .detail .quantity	CarePlanActivity .SuppliedQuantity	Number	0.1	Salesforce implements the quantity data type as a pair of number and unit fields.
	CarePlanActivity .SuppliedQuantity UnitId	Lookup: Unit OfMeasure	0.1	
activity .detail .description	CarePlanActivity .Description	Text	0.1	N/A
note	AuthorNote	Object	0.	Represented as AuthorNote records that reference CarePlan records as their parent.

## CodeableConcept

The CodeableConcept FHIR resource maps to the CodeSetBundle object in Salesforce.

## FHIR V4.0 - Clinical Data Model Mapping

Here's how the fields defined by FHIR for [CodeableConcept](#) map to the fields in Salesforce.

**Table 7: CodeableConcept - Salesforce**

Codeable Concept Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
coding	CodeSet Bundle.CodeSet1Id, CodeSet Bundle.CodeSet2Id, CodeSet Bundle.CodeSet3Id,... and CodeSet Bundle.CodeSet15Id	Lookup: CodeSet	0.1	FHIR defines CodeableConcept.coding as a zero-to-many reference. However, the Salesforce implementation has flattened this into fifteen zero-to-one references to CodeSet
text	CodeSetBundle.Name	String	0.1	N/A

SEE ALSO:

[CodeSetBundle](#)

## Coding

The Coding FHIR resource maps to the CodeSet object in Salesforce.

## FHIR V4.0 - Clinical Data Model Mapping

Here's how the fields defined by FHIR for [Coding](#) map to the fields in Salesforce.

**Table 8: Coding - Salesforce**

Coding Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
system	CodeSet.SourceSystem	String	0.1	FHIR defines <code>coding.system</code> as a URI. However, the Salesforce implementation of <code>CodeSet.SourceSystem</code> is a string because Salesforce doesn't support the URI data type.
version	CodeSet.SystemVersion	String	0.1	N/A
code	CodeSet.Code	String	0.1	FHIR defines <code>coding.code</code> as a code data type. However, the Salesforce implementation of <code>CodeSet.Code</code> is a string because Salesforce doesn't support the Code data type.
display	CodeSet.Name	String	0.1	N/A
user Selected	CodeSet.IsPrimary	Boolean	0.1	N/A

SEE ALSO:

[CodeSet](#)

## CommunicationRequest

The `CommunicationRequest` FHIR resource maps to the `TrackedCommunication` and `TrackedCommunicationDetail` objects in Salesforce.

## FHIR V4.0 - Clinical Data Model Mapping

Here's how the fields defined by FHIR for [CommunicationRequest](#) map to the fields in Salesforce.

**Table 9: CommunicationRequest - Salesforce**

CommunicationRequest Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
identifier	Identifier	Object	0..M	The identifier information for a communication request is represented as <code>Identifier</code> records that reference the <code>TrackedCommunication</code> record using their <code>Identifier.ParentRecordId</code> field.
basedOn	N/A	N/A	N/A	Not supported
status	TrackedCommunication.Status	Picklist	1..1	While FHIR defines <code>CommunicationRequest.status</code> as a

<del>CommunicationRequest</del> Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
				code set, the Salesforce implementation of <code>TrackedCommunication.Status</code> is a picklist.
statusReason	<del>TrackedCommunication.StatusReason</del>	Picklist	0.1	While FHIR defines <code>CommunicationRequest.statusReason</code> as a code set bundle, the Salesforce implementation of <code>TrackedCommunication.StatusReason</code> is a picklist.
groupIdentifier	N/A	N/A	N/A	Not supported
intent	N/A	N/A	N/A	Not supported
priority	<code>TrackedCommunication.Priority</code>	Picklist	0.1	While FHIR defines <code>CommunicationRequest.priority</code> as a code set, the Salesforce implementation of <code>TrackedCommunication.Priority</code> is a picklist.
subject	<code>TrackedCommunication.Subject</code>	Lookup: Account, Contact, User	0.1	N/A
occurrence	<code>TrackedCommunication.OccurrenceStartDateTime</code>	Date/Time	0.1	Since Salesforce doesn't natively support the period data type, <code>CommunicationRequest.occurrence</code> is flattened into a set of occurrence start date time and occurrence end date time fields.
	<code>TrackedCommunication.OccurrenceEndDateTime</code>	Date/Time	0.1	
authoredOn	<code>TrackedCommunication.CreatedDate</code>	Date/Time	0.1	N/A
doNotPerform	N/A	N/A	N/A	Not supported
encounter	N/A	N/A	N/A	Not supported
requester	<code>TrackedCommunication.RequesterReferenceId</code>	Lookup: Account, Contact, User	0.1	N/A
<del>informationProvider</del>	<code>TrackedCommunication.CommunicatorReferenceId</code>	Lookup: Account, Contact, User	0.M	N/A
replaces	<code>TrackedCommunication.Detail.DetailType</code>	Picklist	0.M	Select Replaced Item as the picklist value in <code>DetailType</code> .
category	<code>TrackedCommunication.Detail.DetailType</code>	Picklist	0.M	Select Category as the picklist value in <code>DetailType</code> .

<del>Communication</del> Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
medium	TrackedCommunicationDetail.DetailType	Picklist	0.M	Select Medium as the picklist value in DetailType.
about	TrackedCommunicationDetail.DetailType	Picklist	0.M	Select About as the picklist value in DetailType.
recipient	TrackedCommunicationDetail.DetailType	Picklist	0.M	Select Recipient as the picklist value in DetailType.
reason	TrackedCommunicationDetail.DetailType	Picklist	0.M	Select Reason Code as the picklist value in DetailType.
note	TrackedCommunicationDetail.DetailType	Picklist	0.M	Select Note as the picklist value in DetailType.
payload.content	TrackedCommunicationDetail.DetailType	Picklist	1.1	Select Payload as the picklist value in DetailType.

## Condition

The `Condition` FHIR resource maps to the `HealthCondition` object in Salesforce.

## FHIR V4.0 - Clinical Data Model Mapping

Here's how the fields defined by FHIR for [Condition](#) map to the fields in Salesforce.

**Table 10: Condition - Salesforce**

Condition Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
identifier	Identifier	Object	0.M	The identifier information for a health condition is represented as <code>Identifier</code> records that reference the health condition record using their <code>Identifier.ParentRecordId</code> field.
clinical Status	HealthCondition.ConditionStatus	Picklist	0.1	While FHIR defines <code>Condition.clinicalStatus</code> as a code set bundle, the Salesforce implementation of <code>HealthCondition.ConditionStatus</code> is picklist.
verification Status	HealthCondition.DiagnosticStatus	Picklist	0.1	While FHIR defines <code>condition verificationStatus</code> as a code set bundle, the Salesforce implementation of <code>HealthCondition.DiagnosticStatus</code> is picklist.
category	HealthCondition.Type	Picklist	0.1	While FHIR defines <code>Condition.category</code> as a zero-to-many code set bundle, the Salesforce

Condition Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
				implementation of <code>HealthCondition</code> . <code>Categories</code> is a zero-to-one picklist.
severity	<code>HealthCondition.Severity</code>	Picklist	0.1	While FHIR defines <code>condition.severity</code> as a code set bundle, the Salesforce implementation of <code>HealthCondition.Severity</code> is picklist.
code	<code>HealthCondition.ConditionCodeId</code>	Lookup: CodeSet Bundle	1.1	While FHIR defines <code>condition.code</code> as a zero-to-one resource, the Salesforce implementation is a one-to-one field.
bodySite	<code>HealthCondition.SiteId</code>	Lookup: CodeSet Bundle	0.1	Use this field if only one bodySite value is required for the condition.
	<code>HealthConditionDetail</code>	Object	0.M	Use the child object to specify BodySite values for a condition if multiple bodySite values are required.
subject	<code>HealthCondition.PatientId</code>	Master-Detail Reference: Account	1.1	The Salesforce implementation of <code>Condition.subject</code> doesn't support groups.
encounter	<code>HealthCondition.ClinicalEncounterId</code>	Lookup: Encounter	0.1	N/A
onset .onset DateTime	<code>HealthCondition.Onset StartDateTime</code>	DateTime	0.1	<code>HealthCondition.OnsetStartDate Time</code> is used as both the equivalent of <code>condition.onset.onsetDateTime</code> and the start date of <code>condition.onset.onsetPeriod</code>
onset .onsetAge	N/A	N/A	N/A	Not supported
onset .onset Period	<code>HealthCondition.Onset StartDateTime</code>	DateTime	0.1	Since Salesforce doesn't natively support the period data type, <code>condition.onset.onsetPeriod</code> is flattened into a set of start date and end date fields. The start date field is also used as the equivalent of <code>condition.onset.onsetDateTime</code>
	<code>HealthCondition.Onset EndDateTime</code>	DateTime	0.1	
onset .onset Range	N/A	N/A	N/A	Not supported
onset .onset String	N/A	N/A	N/A	Not supported

Condition Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
abatement .abatement DateTime	HealthCondition .AbatementStartDate Time	DateTime	0.1	HealthCondition.AbatementStart DateTime is used as both the equivalent of condition.abatement.abatement DateTime and the start date of condition .abatement.abatementPeriod
abatement .abatement Age	N/A	N/A	N/A	Not supported
abatement .abatement Period	HealthCondition .AbatementStartDate Time	DateTime	0.1	Since Salesforce doesn't natively support the period data type, condition.abatement .abatementPeriod is flattened into a set of start date and end date fields. The start date field is also used as the equivalent of condition.abatement.abatement DateTime
	HealthCondition .AbatementEndDateTime	DateTime	0.1	
abatement .abatement Range	N/A	N/A	N/A	Not supported
abatement .abatement String	N/A	N/A	N/A	Not supported
recorded Date	HealthCondition .RecordCreationDate Time	DateTime	0.1	N/A
recorder	HealthCondition .RecordCreatorId	Polymorphic Lookup: Account, Healthcare Provider	0.1	N/A
asserter	HealthCondition .AssertionSourceId	Polymorphic Lookup: Account, Healthcare Provider	0.1	N/A
stage	HealthCondition .StageId	Lookup: CodeSet Bundle	0.1	The child resources of condition.stage is combined into a single code set bundle reference field. While FHIR defines condition.stage as a zero-to-many resource, the Salesforce implementation is a zero-to-one field.
evidence	N/A	N/A	N/A	Not supported

Condition Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
note	AuthorNote	Object	0..M	The notes for a health condition is represented as <code>AuthorNote</code> records that reference the health condition record using their <code>AuthorNote.ParentRecordId</code> field.

SEE ALSO:

[HealthCondition](#)

## ContactPoint

The `ContactPoint` FHIR resource maps to the `ContactPointPhone` object in Salesforce.

## FHIR V4.0 - Clinical Data Model Mapping

Here's how the fields defined by FHIR for [ContactPoint](#) map to the fields in Salesforce.

**Table 11: ContactPoint - Salesforce**

Contact Point Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
system	<code>ContactPointPhone.PhoneType</code>	Picklist	0..1	While FHIR defines <code>contactPoint.system</code> as a reference to a code set bundle, the Salesforce implementation is a picklist.
value	<code>ContactPointPhone.TelephoneNumber</code>	Phone	0..1	While FHIR defines <code>contactPoint.value</code> as a string, <code>ContactPointPhone.TelephoneNumber</code> is a phone data type.
	<code>ContactPointPhone.AreaCode</code>	String	0..1	N/A
	<code>ContactPointPhone.ExtensionNumber</code>	String	0..1	N/A
	<code>Contact.Email</code>	Email	0..1	While FHIR defines <code>contactPoint.value</code> as a string, <code>Contact.Email</code> is an email data type.
use	<code>ContactPointPhone.UsageType</code>	Picklist	0..1	While FHIR defines <code>contactPoint.use</code> as a code, the Salesforce implementation is a picklist.
	<code>ContactPointEmail.UsageType</code>	Picklist	0..1	
rank	<code>ContactPointPhone.PreferenceRank</code>	Double	0..1	N/A

Contact Point Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
	ContactPointEmail.PreferenceRank	Double	0.1	N/A
period	ContactPointPhone.ActiveFromDate	Date	0.1	Because Salesforce doesn't support a native period data type, the Salesforce implementation of <code>contactPoint.period</code> is flattened to a set of from and to dates.
	ContactPointPhone.ActiveToDate	Date	0.1	
	ContactPointEmail.ActiveFromDate	Date	0.1	Because Salesforce doesn't support a native period data type, the Salesforce implementation of <code>contactPoint.period</code> is flattened to a set of from and to dates.
	ContactPointEmail.ActiveToDate	Date	0.1	

## Device

The `Device` FHIR resource maps to the `Asset` and `CareRegisteredDevice` objects in Salesforce.

## FHIR V4.0 - Clinical Data Model Mapping

Here's how the fields defined by FHIR for [Device](#) map to the fields in Salesforce.

**Table 12: Patient - Salesforce**

Device Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
identifier	Identifier	Object	0..M	The identifier information for a device is represented as <code>Identifier</code> records that reference the <code>CareRegisteredDevice</code> record using their <code>Identifier.ParentRecordId</code> field.
uidCarrier.Device Identifier	CareRegisteredDevice.UniqueDeviceId1	External Lookup	0..3	While FHIR defines <code>uidCarrier.Device Identifier</code> as a zero-to-many value, the Salesforce implementation supports a maximum of three values using three fields.
	CareRegisteredDevice.UniqueDeviceId2	External Lookup		
	CareRegisteredDevice.UniqueDeviceId3	External Lookup		
uidCarrier.Issuer	CareRegisteredDevice.UniqueDeviceId1 Issuer	URL	0..3	While FHIR defines <code>uidCarrier.Issuer</code> as a zero-to-many value, the Salesforce implementation supports a maximum of three values using three fields.
	CareRegisteredDevice.UniqueDeviceId2 Issuer	URL		



Device Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
	CareRegisteredDevice.UniqueDeviceId3Issuer	URL		
uidCarrier.jurisdiction	N/A	N/A	N/A	Not supported
uidCarrier.carrierAIDC	N/A	N/A	N/A	Not supported
uidCarrier.arrierHRF	N/A	N/A	N/A	Not supported
uidCarrier.entryType	N/A	N/A	N/A	Not supported
status	Asset.Status	Picklist	0.1	While FHIR defines device.status as code, the Salesforce implementation is a picklist.
status Reason	Asset.StatusReason	Picklist	0.1	While FHIR defines device.statusReason as a zero-to-many codeable concept, the Salesforce implementation is a zero-to-one picklist.
distinct Identifier	Asset.Uuid	String	0.1	N/A
manufacturer	Asset.AssetProviderBy	Lookup: Account	0.1	While FHIR defines device.manufacturer as string, the Salesforce implementation is a lookup to Account (Organization).
manufacture Date	Asset.ManufactureDate	Date	0.1	While FHIR defines device.manufactureDate as DateTime, the Salesforce implementation is a of the data type Date.
expiration Date	Asset.UsageEndDate	Date	0.1	While FHIR defines device.expirationDate as DateTime, the Salesforce implementation is a of the data type Date.
lotNumber	N/A	N/A	N/A	Not supported
serial Number	Asset.SerialNumber	String	0.1	N/A
device Name.name	CareRegisteredDevice.Name	String	0.1	While FHIR defines device.deviceName as a zero-to-many resource, the Salesforce implementation is zero-to-one.
device Name.type	Lookup: CareRegisteredDevice.NameType	Multi-Select Picklist	0.M	

Device Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
model Number	Asset.ProductCode	String	0.1	N/A
part Number	N/A	N/A	N/A	Not supported
type	CareRegisteredDevice.DeviceTypeId	Lookup: Code Set	0.1	While FHIR defines <code>device.type</code> as a codeable concept value, the Salesforce implementation is a code set.
specialization	N/A	N/A	N/A	Not supported
version	N/A	N/A	N/A	Not supported
property	N/A	N/A	N/A	Not supported
patient	CareRegisteredDevice.PatientId	Lookup: Account	0.1	N/A
owner	Asset.AssetServicedBy	Lookup: Account	0.1	N/A
contact	CareRegisteredDevice.SupportContactDetail	String	0.1	While FHIR defines <code>device.contact</code> as a contact point value, the Salesforce implementation is a string.
location	N/A	N/A	N/A	N/A
url	Asset.Product2Id.DisplayUrl	URL	0.1	N/A
account	N/A	N/A	N/A	Not supported
note.	AuthorNote	Object	0..M	The notes for a device are represented as <code>AuthorNote</code> records that reference the <code>CareRegisteredDevice</code> record using their <code>AuthorNote.ParentRecordId</code> field.
safety	CareRegisteredDevice.SafetyInformation	String	0.1	While FHIR defines <code>device.safety</code> as a codeable concept, the Salesforce implementation is a string field.
parent	Asset.ParentId	Lookup Asset	0.1	N/A

## DiagnosticReport

The `DiagnosticReport` FHIR resource maps to the `DiagnosticSummary` object in Salesforce.

## FHIR V4.0 - Clinical Data Model Mapping

Here's how the fields defined by FHIR for [DiagnosticReport](#) map to the fields in Salesforce.

Table 13: diagnosticReport - Salesforce

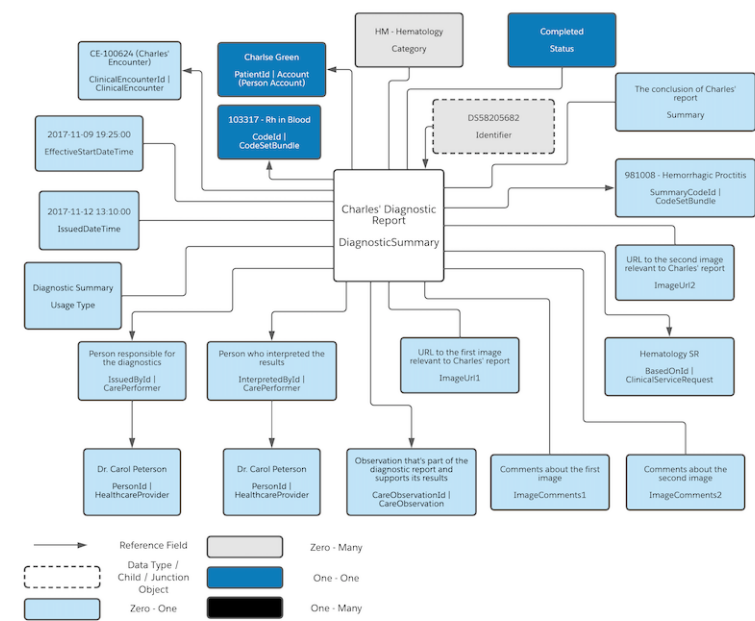
Diagnostic Report Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
identifier	Identifier	Object	0..M	The identifier information for a diagnostic summary is represented as <code>Identifier</code> records that reference the <code>DiagnosticSummary</code> record using their <code>Identifier.ParentRecordId</code> field.
basedOn	<code>DiagnosticSummary.BasedOnId</code>	Polymorphic Lookup: Medication Statement, Clinical Service Request	0..1	While FHIR defines <code>diagnosticReport.basedOn</code> as a zero-to-many reference, the Salesforce implementation is a zero-to-one text field.  Only references to medication statement and clinical service request records are supported.
status	<code>DiagnosticSummary.Status</code>	Picklist	1..1	While FHIR defines <code>diagnosticReport.status</code> as a reference to code set bundle, the Salesforce implementation is a picklist.
category	<code>DiagnosticSummary.Category</code>	Multi-Select Picklist	0..M	While FHIR defines <code>diagnosticReport.category</code> as a reference to code set bundle, the Salesforce implementation is a multi-select picklist.
code	<code>DiagnosticSummary.CodeId</code>	Lookup: CodeSet Bundle	1..1	N/A
subject	<code>DiagnosticSummary.PatientId</code>	Master-Detail: Account	1..1	The Salesforce implementation of <code>diagnosticReport.subject</code> supports references to only patients.
encounter	<code>DiagnosticSummary.ClinicalEncounterId</code>	Lookup: Clinical Encounter	0..1	N/A
effective .effective DateTime	<code>DiagnosticSummary.EffectiveStartDate Time</code>	DateTime	0..1	N/A
effective .effective Period	<code>DiagnosticSummary.EffectiveStartDate Time</code>	DateTime	0..1	Because Salesforce doesn't support a native period data type, the <code>diagnosticReport.effective.effectivePeriod</code> field is flattened into a set of start date and end date fields.
	<code>DiagnosticSummary.EffectiveEndDate Time</code>	DateTime	0..1	
issued	<code>DiagnosticSummary.IssuedDateTime</code>	DateTime	0..1	Because Salesforce doesn't support a native instant data type, the <code>diagnosticReport</code>

Diagnostic Report Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
				.issued FHIR resource is implemented as a date time field in Salesforce.
performer	DiagnosticSummary .IssuedById	Lookup: Care Performer	0.1	While FHIR defines diagnosticReport .performer as a zero-to-many resource, the Salesforce implementation is a zero-to-one reference to CarePerformer.
<del>resultsInterpreter</del>	DiagnosticSummary .InterpretedById	Lookup: Care Performer	0.1	While FHIR defines diagnosticReport .resultsInterpreter as a zero-to-many resource, the Salesforce implementation is a zero-to-one reference to CarePerformer.
specimen	N/A	N/A	N/A	Not supported
result	DiagnosticSummary .CareObservationId	Lookup: Care Observation	0.1	While FHIR defines diagnosticReport .result as a zero-to-many resource, the Salesforce implementation is a zero-to-one reference to CareObservation.
imaging Study	N/A	N/A	N/A	Not supported
media .comment	DiagnosticSummary .ImageComments1	String	0.1	The zero-to-many diagnosticReport .media resource is flattened to five separate zero-to-one text fields and five separate zero-to-one URL fields in the Salesforce implementation.
	DiagnosticSummary .ImageComments2	String		
	DiagnosticSummary .ImageComments3	String	0.1	
	DiagnosticSummary .ImageComments4	String	0.1	
	DiagnosticSummary .ImageComments5	String	0.1	
media .link	DiagnosticSummary .ImageUrl1	URL	0.1	
	DiagnosticSummary .ImageUrl2	URL	0.1	
	DiagnosticSummary .ImageUrl3	URL	0.1	
	DiagnosticSummary .ImageUrl4	URL	0.1	

Diagnostic Report Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
	DiagnosticSummary .ImageUrl15	URL	0.1	
conclusion	DiagnosticSummary .Summary	String	0.1	N/A
conclusion Code	DiagnosticSummary .SummaryCodeId	Lookup: CodeSet Bundle	0.1	While FHIR defines diagnosticReport .conclusionCode as a zero-to-many resource, the Salesforce implementation is a zero-to-one reference.
presented Form	N/A	N/A	N/A	Not supported

Sample Record Diagram

Here's a diagram that shows an example of how this resource is represented in Salesforce.



SEE ALSO:  
[DiagnosticSummary](#)

DocumentReference

The DocumentReference FHIR resource maps to the DiagnosticSummary and DiagnosticSummaryDetail objects in Salesforce.

## FHIR V4.0 - Clinical Data Model Mapping

Here's how the fields defined by FHIR for [DocumentReference](#) map to the fields in Salesforce.

**Table 14: Patient - Salesforce**

DocumentReference Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
MasterIdentifier	N/A	N/A	N/A	Not supported
identifier	Identifier	Object	0.M	The identifier information for a documentReference is represented as Identifier records that reference the DiagnosticSummary record using their Identifier.ParentRecordId field.
status	DiagnosticSummary.Status	Picklist	1.1	While FHIR defines documentReference.status as a code, the Salesforce implementation is a picklist.
docStatus	DiagnosticSummary.Document Stage	Picklist	0.1	While FHIR defines documentReference.docStatus as a code, the Salesforce implementation is a picklist.
type	DiagnosticSummary.Document TypeCodeId	Lookup: CodeSet Bundle	0.1	N/A
category	DiagnosticSummary.Category	Multi-Select Picklist	0.M	While FHIR defines documentReference.category as a codeable concept, the Salesforce implementation is a picklist.
subject	DiagnosticSummary.PatientId	Master-Detail: Account	1.1	The Salesforce implementation supports only patients as subjects of a document reference.
date	DiagnosticSummary.Issued DateTime	DateTime	0.1	N/A
author	DiagnosticSummaryDetail	Object	0.M	The author information of a document reference is represented using the DiagnosticSummaryDetail

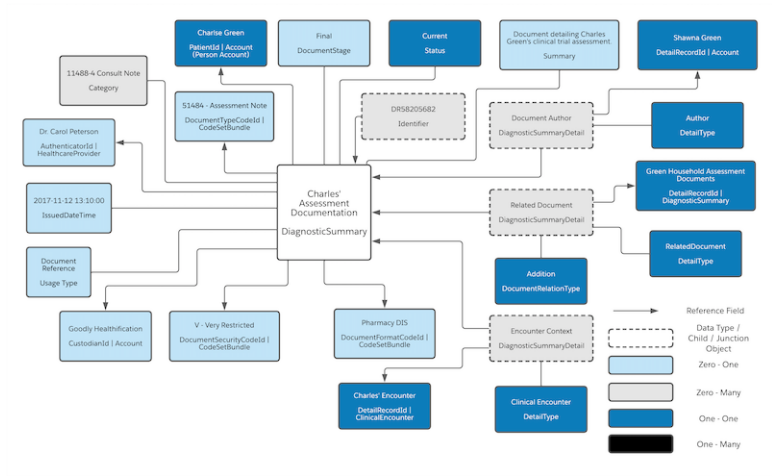
DocumentReference Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
				child object. The <code>DetailRecordId</code> field references the author, the <code>DetailType</code> field specifies the child record type as <code>Author</code> , and the <code>DiagnosticSummaryId</code> field references the parent <code>DiagnosticSummary</code> record that represents the document reference.
<code>authenticator</code>	<code>DiagnosticSummary.AuthenticatorId</code>	Lookup: Healthcare Provider, Account, Contact, User	0.1	The Salesforce implementation doesn't directly support <code>practitionerRole</code> or <code>HealthcarePractitionerFacility</code> records as authenticators.
<code>custodian</code>	<code>DiagnosticSummary.CustodianId</code>	Lookup: Account	0.1	N/A
<code>relatesTo.code</code>	<code>DiagnosticSummaryDetail.DocumentRelationType</code>	Picklist	0.M	The related document information of a document reference is represented using the
<code>relatesTo.target</code>	<code>DiagnosticSummaryDetail.DetailRecord</code>	Lookup: Diagnostic Summary	0.M	<code>DiagnosticSummaryDetail</code> child object. The <code>DetailRecordId</code> field references the related document, the <code>DocumentRelationType</code> field specifies the type of relation, the <code>DetailType</code> field specifies the child record type as <code>Related Document</code> , and the <code>DiagnosticSummaryId</code> field references the parent <code>DiagnosticSummary</code> record that represents the document reference.
<code>description</code>	<code>DiagnosticSummary.Summary</code>	String	0.1	While FHIR defines <code>documentReference.statusReason</code> as a zero-to-many codeable concept, the

DocumentReference Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
				Salesforce implementation is a zero-to-one picklist.
securityLabel	DiagnosticSummary.Document SecurityCode	Lookup: CodeSet Bundle	0.1	N/A
content.attachment	DiagnosticSummary.Report AttachmentId	Lookup: Attachment	0.1	While FHIR defines documentReference.Content as a one-to-many resource, the Salesforce implementation is zero-to-one.
content.format	DiagnosticSummary.Document FormatCode	Lookup: CodeSet	0.1	N/A
context.encounter	DiagnosticSummaryDetail	Object	0.M	The encounter context information of a document reference is represented using the DiagnosticSummaryDetail child object. The DetailRecordId field references the clinical encounter record, the DetailTypefield specifies the child record type as Clinical Encounter, and the DiagnosticSummaryId field references the parent DiagnosticSummary record that represents the document reference.
context.event	N/A	N/A	N/A	Not supported
context.period	N/A	N/A	N/A	Not supported
context.facility Type	N/A	N/A	N/A	Not supported
context.practice Setting	N/A	N/A	N/A	Not supported
context.source PatientInfo	N/A	N/A	N/A	Not supported
context.related	N/A	N/A	N/A	Not supported



Sample Record Diagram

Here's a diagram that shows an example of how this resource is represented in Salesforce.



Dosage

The Dosage FHIR resource maps to the PatientMedicationDosage object in Salesforce.

FHIR V4.0 - Clinical Data Model Mapping

Here's how the fields defined by FHIR for [Dosage](#) map to the fields in Salesforce.

Table 15: Dosage - Salesforce

Dosage Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
sequence	PatientMedication Dosage.Sequence	Double	0.1	N/A
text	PatientMedication Dosage.Comments	String	0.1	Both dosage.text and dosage.timing are mapped to the PatientMedication Dosage.Comments field in Salesforce.
additional Instruction	PatientMedication Dosage.Additional Instruction	String	0.1	While FHIR defines Dosage.additional Instruction as a zero-to-many reference to code set bundle, the Salesforce implementation is a zero-to-one text field.
patient Instruction	PatientMedication Dosage.Patient Instruction	String	0.1	N/A
timing	PatientMedication Dosage.TimingId	String	0.1	N/A
asNeeded .asNeeded Boolean	PatientMedication Dosage.IsAsNeeded	Boolean	0.1	N/A

Dosage Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
asNeeded .asNeeded Codeable Concept	N/A	N/A	N/A	Not supported
site	PatientMedication Dosage.SiteId	Lookup: CodeSet Bundle	0.1	N/A
route	PatientMedication Dosage.RouteId	Lookup: CodeSet Bundle	0.1	N/A
method	PatientMedication Dosage.MethodId	Lookup: CodeSet Bundle	0.1	N/A
doseAnd Rate	N/A	N/A	0.1	While FHIR defines <code>dosage.doseAndRate</code> as a zero-to-many block of child resources, the Salesforce implementation supports only a zero-to-one set of information per record.
doseAnd Rate.type	PatientMedication Dosage.Dosage DefinitionType	Picklist	0.1	While FHIR defines <code>dosage.doseAndRate.type</code> as a code set bundle, the Salesforce implementation is a picklist.
doseAnd Rate.dose	PatientMedication Dosage.DosageQuantity Type	Picklist	0.1	A Salesforce-original field that determines whether the <code>dosage.doseAndRate.dose</code> value in the record is a dose range or a dose quantity.
	PatientMedication Dosage.DosageQuantity Numerator	Double	0.1	Because Salesforce doesn't support native quantity or range data types, the <code>dosage.doseAndRate.dose</code> FHIR resource is flattened to a set of numerator, denominator, and unit fields.
	PatientMedication Dosage.DosageQuantity Denominator	Double	0.1	
	PatientMedication Dosage.DosageUnitId	Lookup: UnitOf Measure	0.1	
doseAnd Rate.rate	PatientMedication Dosage.DosageRateType	Picklist	0.1	A Salesforce-original field that determines whether the <code>dosage.doseAndRate.rate</code> value in the record is a simple frequency, frequency range, or frequency ratio.
	PatientMedication Dosage.DosageRate Numerator	Double	0.1	Because Salesforce doesn't support native quantity, range, or ratio data types, the <code>dosage.doseAndRate.dose</code> FHIR resource is

Dosage Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
	PatientMedication Dosage.DosageRate Denominator	Double	0.1	flattened to a set of numerator, denominator, and unit fields.
	PatientMedication Dosage.DosageRate UnitId	Lookup: UnitOf Measure	0.1	
doseAnd Rate .maxDose PerPeriod	N/A	N/A	N/A	Not supported
doseAnd Rate.max DosePer Administration	N/A	N/A	N/A	Not supported
doseAnd Rate.max DosePer Lifetime	N/A	N/A	N/A	Not supported

SEE ALSO:

[PatientMedicationDosage](#)

## Encounter

The Encounter FHIR resource maps to the ClinicalEncounter, ClinicalEncounterDiagnosis, Clinical EncounterFacility, ClinicalEncounterIdentifier, ClinicalEncounterProvider, ClinicalEncounter Reason, and ClinicalEncounterSvcRequest objects in Salesforce.

## FHIR V4.0 - Clinical Data Model Mapping

Here's how the fields defined by FHIR for [Encounter](#) map to the fields in Salesforce.

**Table 16: Patient - Salesforce**

Encounter Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
identifier	ClinicalEncounter Identifier	Object	0..M	The identifier information for an encounter is represented as ClinicalEncounter Identifier records that reference the encounter record using their Clinical EncounterIdentifier.Parent RecordId field.

Encounter Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
status	ClinicalEncounter. .Status	Picklist	1.1	While FHIR defines <code>encounter.status</code> as a code, its Salesforce implementation is a picklist.
status History	N/A	N/A	N/A	Not supported
class	ClinicalEncounter. Category	Picklist	1.1	While FHIR defines <code>encounter.class</code> as a code set, its Salesforce implementation is a picklist.
class History	N/A	N/A	N/A	Not supported
type	ClinicalEncounter. TypeId	Lookup: CodeSet Bundle	0.1	While FHIR defines <code>encounter.type</code> as a zero-to-many resource, the Salesforce implementation is zero-to-one.
service Type	ClinicalEncounter. .ServiceType	Picklist	0.1	While FHIR defines <code>encounter.serviceType</code> as a code set bundle, its Salesforce implementation is a picklist.
priority	ClinicalEncounter. PriorityId	Lookup: CodeSet Bundle	0.1	N/A
subject	ClinicalEncounter. PatientId	Lookup: Account	1.1	While FHIR defines <code>encounter.subject</code> as a zero-to-one resource, the Salesforce implementation is one-to-one.
episodeOf Care	N/A	N/A	N/A	Not supported
basedOn	ClinicalEncounterSvc Request	Object	0.M	The service request information that an encounter is based on is represented as <code>ClinicalEncounterSvcRequest</code> records that reference the encounter record using their <code>ClinicalEncounterSvcRequest.ClinicalEncounterId</code> field.
participant	ClinicalEncounter Provider	Object	0.M	The participant information for an encounter is represented as <code>ClinicalEncounterProvider</code> records that reference the encounter record using their <code>ClinicalEncounterProvider.ClinicalEncounterId</code> field.
participant .type	ClinicalEncounter Provider.Practitioner TypeId	Lookup: CodeSet Bundle	0.1	While FHIR defines <code>encounter.participant.type</code> as a zero-to-many resource, the Salesforce implementation is zero-to-one.

Encounter Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
participant .period	ClinicalEncounter Provider.StartDate	DateTime	0.1	Because Salesforce doesn't have a native period data type, the encounter.participant .period resource is flattened into a set of start date and end date fields, and set of duration and duration unit fields.
	ClinicalEncounter Provider.EndDate	DateTime	0.1	
	ClinicalEncounter Provider.Duration	Double	0.1	
	ClinicalEncounter Provider.Duration UnitId	Lookup: UnitOf Measure	0.1	
participant .individual	ClinicalEncounter Provider.Practitioner Id	Lookup: Healthcare Provider	0.1	N/A
appointment	N/A	N/A	N/A	Not supported
period	ClinicalEncounter .StartDate	DateTime	0.1	Because Salesforce doesn't have a native period data type, the encounter .period resource is flattened into a set of start date and end date fields.
	ClinicalEncounter.End Date	DateTime	0.1	
length	ClinicalEncounter. Duration	Double	0.1	Because Salesforce doesn't have a native duration data type, the encounter .length resource is flattened into a set of duration and duration unit fields.
	ClinicalEncounter. DurationUnitId	Lookup: UnitOf Measure	0.1	
reason Code	ClinicalEncounter Reason.ReasonCodeId	Lookup: CodeSet Bundle	0.M	The reason for an encounter is represented as ClinicalEncounterReason records that reference the encounter record using their ClinicalEncounterReason . ClinicalEncounterId field.
reason Reference	ClinicalEncounter Reason.Reason ReferenceId	Polymorphic Lookup: Health Condition, Care Observation, and Patient Medical Procedure	0.M	The reason for an encounter is represented as ClinicalEncounterReason records that reference the encounter record using their ClinicalEncounterReason . ClinicalEncounterId field.
diagnosis	ClinicalEncounter Diagnosis	Object	0.M	The diagnosis information for an encounter is represented as ClinicalEncounter

Encounter Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
				Diagnosis records that reference the encounter record using their <code>ClinicalEncounterDiagnosis.ClinicalEncounterId</code> field.
<code>diagnosis.condition</code>	<code>ClinicalEncounterDiagnosis.DiagnosisId</code>	Polymorphic Lookup: Health Condition, and Patient Medical Procedure	0.1	N/A
<code>diagnosis.use</code>	<code>ClinicalEncounterDiagnosis.UsageTypeId</code>	Lookup: CodeSet Bundle	0.1	N/A
<code>diagnosis.rank</code>	<code>ClinicalEncounterDiagnosis.Rank</code>	Double	0.1	N/A
<code>account</code>	N/A	N/A	N/A	Not supported
<code>hospitalization.preAdmissionIdentifier</code>	<code>ClinicalEncounter.PreAdmissionIdentifierId</code>	Lookup: Clinical Encounter Identifier	0.1	N/A
<code>hospitalization.origin</code>	<code>ClinicalEncounter.PreviousFacilityId</code>	Lookup: Healthcare Facility	0.1	While FHIR defines <code>encounter.hospitalization.origin</code> as a single resource, the Salesforce implementation flattens it into two fields.
	<code>ClinicalEncounter.PreviousOrganizationId</code>	Lookup: Account	0.1	
<code>hospitalization.admitSource</code>	<code>ClinicalEncounter.AdmissionSource</code>	Picklist	0.1	While FHIR defines <code>encounter.hospitalization.admitSource</code> as a code set bundle, its Salesforce implementation is a picklist.
<code>hospitalization.readmission</code>	<code>ClinicalEncounter.ReadmissionCodeId</code>	Lookup: CodeSet Bundle	0.1	N/A
<code>hospitalization.dietPreference</code>	<code>ClinicalEncounter.DietPreference</code>	Multi-Select Picklist	0..M	While FHIR defines <code>encounter.hospitalization.dietPreference</code>

Encounter Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
				as a code set bundle, its Salesforce implementation is a picklist.
hospitalization. special Courtesy	ClinicalEncounter. SpecialCourtesy	Picklist	0.1	While FHIR defines encounter. hospitalization.special Courtesy as a zero-to-many code set bundle, its Salesforce implementation is a zero-to-one picklist.
hospitalization. special Arrangement	N/A	N/A	N/A	Not supported
hospitalization. destination	ClinicalEncounter. DestinationFacilityId	Lookup: Healthcare Facility	0.1	While FHIR defines encounter. hospitalization.destination as a single resource, the Salesforce implementation flattens it into two fields.
	ClinicalEncounter. Destination OrganizationId	Lookup: Account	0.1	
hospitalization. discharge Disposition	ClinicalEncounter. DischargeDisposition Id	Lookup: CodeSet Bundle	0.1	N/A
location	ClinicalEncounter Facility	Object	0.M	The facility information for an encounter is represented as ClinicalEncounter Facility records that reference the encounter record using their ClinicalEncounter Facility.ClinicalEncounterId field.
location. location	ClinicalEncounter Facility.FacilityId	Lookup: Healthcare Facility	0.1	N/A
location. status	ClinicalEncounter Facility.Status	Picklist	0.1	While FHIR defines encounter.location. status as a code, its Salesforce implementation is a picklist.
location. physical Type	ClinicalEncounter Facility.Facility TypeId	Lookup: CodeSet Bundle	0.1	N/A
location. period	ClinicalEncounter Facility.StartDate	DateTime	0.1	Because Salesforce doesn't have a native period data type, the encounter.location. period resource is flattened into a set of start date and end date fields, and set of duration and duration unit fields.
	ClinicalEncounter Facility.EndDate	DateTime	0.1	





## EpisodeOfCare

The `episodeOfCare` FHIR resource maps to the `CareEpisode` and `CareEpisodeDetail` objects in Salesforce.

### FHIR V4.0 - Clinical Data Model Mapping

Here's how the fields defined by FHIR for [episodeOfCare](#) map to the fields in Salesforce.

**Table 17: episodeOfCare - Salesforce**

Goal Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
identifier	Identifier	Object	0..M	The identifier information for an episode of care is represented as <code>Identifier</code> records that reference the <code>CareEpisode</code> record using their <code>Identifier.ParentRecordId</code> field.
status	<code>CareEpisode.Status</code>	Picklist	1..1	While FHIR defines this field as a code value, the Salesforce implementation is a picklist.
status History	N/A	N/A	N/A	Not supported
type	<code>CareEpisode.Type</code>	Multi-Select Picklist	0..M	While FHIR defines this field as a codeable concept, the Salesforce implementation is a multi-select picklist.
diagnosis .condition	<code>CareEpisodeDetail.DetailType</code>	Picklist	0..M	Select Diagnosis as the picklist value in detailType.
	<code>CareEpisodeDetail.DetailRecordId</code>	Lookup: Health Condition		
diagnosis .role	<code>CareEpisodeDetail.RoleCodeId</code>	Lookup: CodeSet Bundle, CodeSet	0..1	N/A
diagnosis .rank	<code>CareEpisodeDetail.Rank</code>	Number	0..1	N/A
patient	<code>CareEpisode.PatientId</code>	Master-Detail: Account	1..1	N/A
managing Organization	<code>CareEpisode.ResponsibleOrganizationId</code>	Lookup: Account, Healthcare Provider	0..1	N/A
period	<code>CareEpisode.StartDate</code> <code>Time</code>	DateTime	0..1	The Salesforce implementation implements the Period data type as a pair of DateTime fields.

Goal Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
	CareEpisode.EndEndDateTime	DateTime	0.1	
referral Request	CareEpisodeDetail.DetailType	Picklist	0.1	Select Referral Request as the picklist value in detailType.
	CareEpisodeDetail.DetailRecordId	Lookup: Clinical Service Request		Select ClinicalServiceRequest as the domain set for ReferenceRecordId.
care Manager	CareEpisode.CareCoordinatorId	Lookup: Healthcare Provider, Healthcare Practitioner Facility	0.1	N/A
team	N/A	N/A	N/A	Not supported
account	N/A	N/A	N/A	Not supported

## Flag

The Flag FHIR resource maps to the `ClinicalAlert` object in Salesforce.

## FHIR V4.0 - Clinical Data Model Mapping

Here's how the fields defined by FHIR for [Flag](#) map to the fields in Salesforce.

**Table 18: Flag - Salesforce**

Flag Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
identifier	Identifier	Object	0..M	The identifier information for a clinical alert is represented as <code>Identifier</code> records that reference the clinical alert record using their <code>Identifier.ParentRecordId</code> field.
status	ClinicalAlert.Status	Picklist	0..1	While FHIR defines <code>Flag.status</code> as a code, the Salesforce implementation of <code>ClinicalAlert.Status</code> is picklist.
category	ClinicalAlert.Categories	Multi-Select Picklist	0..M	While FHIR defines <code>Flag.category</code> as a code set bundle, the Salesforce implementation of <code>ClinicalAlert.Categories</code> is a multi-select picklist.

Flag Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
code	ClinicalAlert.CodeId	Lookup: CodeSet Bundle	1.1	While FHIR defines <code>Flag.code</code> as a code set bundle only, the Salesforce implementation flattens it into <code>ClinicalAlert.Code</code> and <code>ClinicalAlert.CodeDescription</code> . The latter is meant to display non-coded information to users as required.
	ClinicalAlert.CodeDescription	String	0.1	
subject	ClinicalAlert.Subject	Polymorphic Lookup: Location, Account Healthcare Provider, Medication, and Patient Medical Procedure	1.1	The Salesforce implementation of <code>flag.subject</code> doesn't support plan definitions.
period	ClinicalAlert.StartDate	Date Time	0.1	In Salesforce's implementation, <code>Flag.period</code> is split into two fields, <code>ClinicalAlert.StartDate</code> and <code>ClinicalAlert.EndDate</code> .
	ClinicalAlert.EndDate	Date Time	0.1	
encounter	ClinicalAlert.RelatedEncounterId	Lookup: Clinical Encounter	0.1	N/A
author	ClinicalAlert.RaisedById	Polymorphic Lookup: Healthcare Provider, Care Registered Device, and Healthcare Practitioner Facility	0.1	The Salesforce implementation of <code>flag.author</code> doesn't support patients, and organizations.

SEE ALSO:

[ClinicalAlert](#)

## Goal

The `Goal` FHIR resource maps to the `GoalAssignment` and `GoalAssignmentDetail` objects in Salesforce.

## FHIR V4.0 - Clinical Data Model Mapping

Here's how the fields defined by FHIR for [Goal](#) map to the fields in Salesforce.

**Table 19: Goal - Salesforce**

Goal Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
Identifier	N/A	N/A	N/A	Not supported
lifecycle Status	GoalAssignment.Status	Picklist	0.1	While FHIR defines this field as a one-to-one code value, the Salesforce implementation is a zero-to-one picklist.
achievementStatus	GoalAssignment.ProgressionStatus	Picklist	0.1	While FHIR defines this value as a codeable concept, the Salesforce implementation is a picklist.
category	N/A	N/A	N/A	Not supported
continuous	GoalAssignment.IsContinuousGoal	Boolean	0.1	N/A
priority	GoalAssignment.Priority	Picklist	0.1	While FHIR defines this field as a codeable concept, the Salesforce implementation is a picklist.
description	GoalAssignment.Description	Text Area	0.1	While FHIR defines this field as a one-to-one codeable concept, the salesforce implementation supports both zero-to-one text values and zero-to-one codeable concept and codeset values.
	GoalAssignment.Description CodeId	Lookup: CodeSet Bundle, CodeSet	0.1	
subject	GoalAssignment.Parent RecordId	Lookup: Account, CarePlan, Goal Assignment, CarePlan Activity	1.1	The Salesforce implementation additionally supports goal and carePlan as valid subject values for goal.
start	GoalAssignment.Start Date	Date	0.1	N/A
	GoalAssignment.Start EventCodeId	Lookup: CodeSet Bundle, CodeSet	0.1	N/A
target	N/A	N/A	N/A	Not Supported
status Date	GoalAssignment.Status Date	DateTime	0.1	The Salesforce Implementation uses the DateTime data type instead of Date.

Goal Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
status Reason	GoalAssignment.status Reason	Text	0.1	N/A
expressedBy	GoalAssignment.AssignedById	Lookup: Account, Contact, Healthcare Provider, Healthcare Practitioner Facility	0.1	The Salesforce implementation doesn't support careTeam values for this field.
addresses	GoalAssignmentDetail.DetailType	Picklist	0.M	Select Addressed Item as the picklist value in detailType and select one of the supported domain sets in detailRecord.
	GoalAssignmentDetail.DetailRecordId	Lookup: Health Condition, Care Observation, Medication Statement, Medication Request, Clinical Service Request		The Salesforce implementation doesn't support procedure, nutritionOrder, and RiskAssessment values.
outcome Code	GoalAssignmentDetail.DetailType	Picklist	0.M	Select Outcome Code as the picklist value in detailType.
	GoalAssignmentDetail.DetailCodeId	Lookup: CodeSet Bundle, CodeSet		N/A
outcome Reference	GoalAssignmentDetail.DetailType	Picklist	0.M	Select Outcome Reference as the picklist value in detailType.
	GoalAssignmentDetail.DetailRecordId	Lookup: Care Observation		Select Care Observation as the domain set in DetailRecordId.
note	N/A	N/A	N/A	Not supported

## HumanName

The HumanName FHIR resource maps to the PersonName object in Salesforce.

## FHIR V4.0 - Clinical Data Model Mapping

Here's how the fields defined by FHIR for [HumanName](#) map to the fields in Salesforce.

**Table 20: HumanName - Salesforce**

Human Name Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
family	PersonName.LastName	String	0.1	In cases where a person has a middle name, PersonName.LastName is supposed to store a combination of the middle name and the last name.
Given	PersonName.FirstName	String	0.1	While the cardinality defined by FHIR for HumanName.Given is zero-to-many, the Salesforce implementation in PersonName.FirstName is zero-to-one.
text	PersonName.FullName	String	0.1	N/A
use	PersonName.NameUsageType	Dynamic picklist	0.1	While FHIR defines HumanName.use as a code, Salesforce implements PersonName.NameUsageType as a dynamic picklist.
prefix	PersonName.Prefix	String	0.1	While the cardinality defined by FHIR for HumanName.prefix is zero-to-many, the Salesforce implementation in PersonName.Prefix is zero-to-one.
suffix	PersonName.Suffix	String	0.1	While the cardinality defined by FHIR for HumanName.suffix is zero-to-many, the Salesforce implementation in PersonName.Suffix is zero-to-one.
period	PersonName.EffectiveDate	Date Time	0.1	In Salesforce's implementation, HumanName.period is split into two fields, PersonName.EffectiveDate and PersonName.EndDate.
	PersonName.EndDate	Date Time	0.1	

SEE ALSO:

[PersonName](#)

## Identifier

The Identifier FHIR resource maps to the Identifier object in Salesforce.

## FHIR V4.0 - Clinical Data Model Mapping

Here's how the fields defined by FHIR for [Identifier](#) map to the fields in Salesforce.

Table 21: Identifier - Salesforce

Identifier Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
use	Identifier.IdUsageType	Picklist	0.1	FHIR defines <code>identifier.use</code> as a code set. However, the Salesforce implementation of <code>Identifier.IdUsageType</code> is a dynamic picklist because of the limited list of possible values.
type	Identifier.IdTypeId	Polymorphic Lookup: CodeSet, CodeSet Bundle	0.1	N/A
system	Identifier.SourceSystem	String	0.1	FHIR defines <code>identifier.system</code> as a URI. However, the Salesforce implementation of <code>Identifier.SourceSystem</code> is a string because Salesforce doesn't support the URI data type.
value	Identifier.IdValue	String	0.1	N/A
period	Identifier.EffectiveDate	DateTime	0.1	In Salesforce's implementation, <code>identifier.period</code> is split into two fields, <code>Identifier.EffectiveDate</code> and <code>Identifier.EndDate</code> .
	Identifier.EndDate	DateTime	0.1	
assigner	Identifier.IssuingAuthorityId	Lookup: Account	0.1	N/A

SEE ALSO:

[Identifier](#)

## Immunization

The Immunization FHIR resource maps to the `PatientImmunization` and `PatientHealthReaction` objects in Salesforce.

### FHIR V4.0 - Clinical Data Model Mapping

Here's how the fields defined by FHIR for [Immunization](#) map to the fields in Salesforce.

Table 22: Immunization - Salesforce

Immunization Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
identifier	Identifier	Object	0.M	The identifier information for an immunization is represented as <code>Identifier</code> records that

Immunization Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
				reference the PatientImmunization record using their Identifier.ParentRecordId field.
status	PatientImmunization.Status	Picklist	0.1	While FHIR defines immunization.status as a code set bundle, the Salesforce implementation of PatientImmunization.Status is picklist.
status Reason	PatientImmunization.StatusReasonCodeId	Lookup: CodeSet Bundle	0.1	N/A
vaccine Code	PatientImmunization.VaccineCodeId	Lookup: CodeSet Bundle	0.1	N/A
patient	PatientImmunization.PatientId	Master-Detail Reference: Account	1.1	N/A
encounter	PatientImmunization.ClinicalEncounterId	Lookup: Clinical Encounter	0.1	N/A
occurrence .occurrence DateTime	PatientImmunization.VaccinationDate	DateTime	0.1	N/A
occurrence .occurrence String	PatientImmunization.VaccinationPeriod	String	0.1	N/A
recorded	PatientImmunization.RecordCreationDate Time	DateTime	0.1	N/A
primary Source	PatientImmunization.IsRecordedBy Vaccinator	Boolean	0.1	N/A
report Origin	PatientImmunization.InformationSourceId	Lookup: CodeSet Bundle	0.1	N/A
location	PatientImmunization.FacilityId	Lookup: Healthcare Facility	0.1	N/A
manufacturer	PatientImmunization.Manufacturer	String	0.1	Use this field if only the name of the organization is required.



Immunization Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
	PatientImmunization. Manufacturer AccountId	Lookup: Account		N/A
lotNumber	PatientImmunization. LotNumber	String	0.1	N/A
expiration Date	PatientImmunization. ExpirationDate	DateTime	0.1	N/A
site	PatientImmunization. SiteId	Lookup: CodeSet Bundle	0.1	N/A
route	PatientImmunization. RouteId	Lookup: CodeSet Bundle	0.1	N/A
dose	PatientImmunization. Dose	Double	0.1	The Salesforce equivalent of immunization .dose is represented used the fields PatientImmunization.Dose for the quantity and PatientImmunization.DoseUnitId for the unit.
	PatientImmunization. DoseUnitId	Lookup: UnitOf Measure	0.1	
performer	CarePerformer	Object	0.M	The performer information for an immunization is represented as CarePerformer records that reference the PatientImmunization record using their CarePerformer.Parent RecordId field.
performer .function	CarePerformer.RoleId	Lookup: CodeSet Bundle	0.1	N/A
performer .actor	CarePerformer. PersonId	Polymorphic Lookup: Account and Healthcare Provider	1.1	N/A
note	N/A	N/A	N/A	Not supported
reason Code	PatientImmunization. ReasonCodeId	Lookup: CodeSet Bundle	0.1	N/A
reason Reference	PatientImmunization. HealthConditionId	Lookup: Health Condition	0.1	The FHIR resourceimmunization.reason Reference is flattened into three separate zero-to-one references to HealthCondition,

Immunization Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
	PatientImmunization.CareObservationId	Lookup: Care Observation	0.1	CareObservation, and Diagnostic Summary in the Salesforce implementation.
	PatientImmunization.DiagnosticSummaryId	Lookup: Diagnostic Summary	0.1	
isSubpotent	PatientImmunization.IsSubpotent	Boolean	0.1	N/A
subpotent Reason	PatientImmunization.SubpotencyReasonCodeId	Lookup: CodeSet Bundle	0.1	While FHIR defines immunization .subpotentReason as a zero-to-many resource, the Salesforce implementation of PatientImmunization.SubpotencyReasonCodeId is a zero-to-one reference.
education	N/A	N/A	N/A	Not supported
program Eligibility	N/A	N/A	N/A	Not supported
fundingSource	N/A	N/A	N/A	Not supported
reaction	PatientHealthReaction	Object	0.M	The reaction information for an immunization is represented as PatientHealthReaction records that reference the PatientImmunization record using their PatientHealthReaction.ParentId field.
reaction .date	PatientHealthReaction.ReactionDateTime	DateTime	0.1	N/A
reaction .detail	PatientHealthReaction.ObservationId	Lookup: Care Observation	0.1	N/A
reaction .reported	PatientHealthReaction.IsSelfReported	Boolean	0.1	N/A
protocol Applied	N/A	N/A	0.1	While FHIR defines immunization .protocolApplied as a zero-to-many reference, the Salesforce implementation of its child resources is zero-to-one.
protocol Applied .series	PatientImmunization.ImmunizationRecommendation	String	0.1	N/A
protocol Applied .authority	PatientImmunization.RecommendingAuthority	String	0.1	While FHIR defines immunization .protocolApplied.authority as a reference to organization, the Salesforce implementation of PatientImmunization

Immunization Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
				.RecommendingAuthority is a text field
protocolApplied .targetDisease	PatientImmunization .TargetDiseaseCodeId	Lookup: CodeSet Bundle	0.1	N/A
protocolApplied .doseNumber Positive Int	PatientImmunization. CurrentDose	Double	0.1	N/A
protocolApplied .doseNumber String	N/A	N/A	N/A	The Salesforce implementation of immunization.protocolApplied.doseNumber supports only integer values.
protocolApplied .seriesDoses Positive Int	PatientImmunization .RecommendedDoses	Double	0.1	N/A
protocolApplied .seriesDoses String	N/A	N/A	N/A	The Salesforce implementation of immunization.protocolApplied.seriesDoses supports only integer values

SEE ALSO:

[PatientImmunization](#)

## Location

The Location FHIR resource maps to the HealthcareFacility and Location objects in Salesforce.



**Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## FHIR V4.0 - Clinical Data Model Mapping

Here's how the fields defined by FHIR for [Location](#) map to the fields in the Salesforce.

Table 23: Location - Salesforce

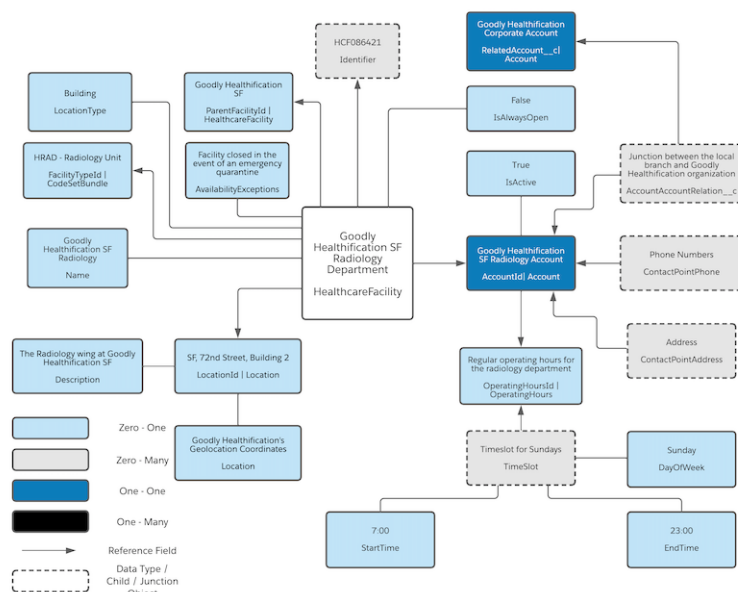
Location Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
identifier	Identifier	Object	0..M	The identifier information for a facility is represented as <code>Identifier</code> records that reference the facility record using their <code>Identifier.ParentRecordId</code> field.
status	<code>Account.IsActive</code>	Boolean	0..1	While FHIR defines <code>location.status</code> as a code, the salesforce implementation is a boolean field in the referenced account record.
operational Status	N/A	N/A	N/A	Not supported
name	<code>HealthcareFacility.Name</code>	String	0..1	N/A
alias	N/A	N/A	N/A	Not supported
description	<code>Location.Description</code>	String	0..1	N/A
mode	N/A	N/A	N/A	Not supported
type	<code>HealthcareFacility.FacilityTypeId</code>	Lookup: CodeSet Bundle	0..1	While FHIR defines <code>location.type</code> as a zero-to-many resource, Salesforce implements <code>HealthcareFacility.FacilityTypeId</code> as a zero-to-one field.
telecom	<code>ContactPointPhone</code>	Object	0..M	The telecom information of the facility is stored as <code>ContactPointPhone</code> records that reference the account referenced by the facility record.
address	<code>ContactPointAddress</code>	Object	0..M	The address information of the facility is stored as <code>ContactPointAddress</code> records that reference the account referenced by the facility record.
physical Type	<code>HealthcareFacility.LocationType</code>	Picklist	0..1	While FHIR defines <code>location.physicalType</code> as a code set bundle, Salesforce implements <code>HealthcareFacility.LocationType</code> as a picklist.
position	<code>Location.Location</code>	Geolocation	0..1	The <code>location.position</code> FHIR resource is mapped to the <code>Location.Location</code> salesforce field. This location (Salesforce object) record is referenced by the healthcare facility record using its <code>HealthcareFacility.LocationId</code> lookup field.  <code>position.altitude</code> is not supported in <code>Location.Location</code> .

Location Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
managing Organization	AccountAccountRelation__c	Junction Object	0.1	The junction object that connects the facility account with the parent organization's business account.
partOf	HealthcareFacility.ParentFacilityId	Lookup: Healthcare Facility	0.1	N/A
hoursOf Operation .daysOf Week	TimeSlot.DayOfWeek	Picklist	0.1	<p>While FHIR defines <code>location.hoursOfOperation.daysOfWeek</code> as a code set bundle, Salesforce implementation is a picklist.</p> <p>While the <code>TimeSlot.DayOfWeek</code> field is a zero-to-one field, multiple time slot records can reference the same operating hours record, thereby supporting a zero-to-many reference for <code>location.hoursOfOperation.daysOfWeek</code> in the Salesforce implementation.</p> <p>The time slot record references the operating hours record using its <code>TimeSlot.OperatingHoursId</code> master-detail reference field. This operating hours record is referenced by the facility's account record using its <code>Account.OperatingHoursId</code> lookup field. And finally, this account record is referenced by the facility record using its <code>HealthcareFacility.AccountId</code> master-detail reference field.</p>
hoursOf Operation .allDay	N/A	N/A	N/A	Not supported
hoursOf Operation .opening Time	TimeSlot.StartTime	Time	0.1	The time slot record references the operating hours record using its <code>TimeSlot.OperatingHoursId</code> master-detail reference field. This operating hours record is referenced by the facility's account record using its <code>Account.OperatingHoursId</code> lookup field. And finally, this account record is referenced by the facility record using its <code>HealthcareFacility.AccountId</code> master-detail reference field.
hoursOf Operation	TimeSlot.EndTime	Time	0.1	The time slot record references the operating hours record using its <code>TimeSlot</code>

Location Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
.closing Time				.OperatingHoursId master-detail reference field. This operating hours record is referenced by the facility's account record using its Account.OperatingHoursId lookup field. And finally, this account record is referenced by the facility record using its HealthcareFacility.AccountId master-detail reference field.
availability Exceptions	HealthcareFacility .Availability Exceptions	String	0.1	N/A
endPoint	N/A	N/A	N/A	Not supported

## Sample Record Diagram

Here's a diagram that shows an example of how this resource is represented in Salesforce.



SEE ALSO:

HealthcareFacility

## Medication

The medication FHIR resource maps to the Medication object in Salesforce.

## FHIR V4.0 - Clinical Data Model Mapping

Here's how the fields defined by FHIR for [medication](#) map to the fields in Salesforce.

**Table 24: medication - Salesforce**

Medication Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
identifier	Identifier	Object	0..M	The identifier information for a medication is represented as <code>Identifier</code> records that reference the medication record using their <code>Identifier.ParentRecordId</code> field.
code	Medication.MedicationCodeId	Lookup: CodeSet Bundle	0..1	N/A
status	Medication.Status	Picklist	1..1	While FHIR defines <code>medication.status</code> as a code set bundle, the Salesforce implementation of <code>Medication.Status</code> is picklist.
manufacturer	Medication.ManufacturerId	Lookup: Account	0..1	N/A
form	Medication.MedicationFormId	Lookup: CodeSet Bundle	0..1	N/A
amount	Medication.QuantityNumerator	Double	0..1	Because Salesforce doesn't support a native quantity data type, the medication.amount field is flattened into a set of numerator, denominator, and unit fields.
	Medication.QuantityDenominator	Double	0..1	
	Medication.QuantityUnitId	Lookup: UnitOfMeasure	0..1	
ingredient.item	MedicinalIngredient.IngredientId	Lookup: CodeSet Bundle, Medication	0..1	Zero-to-many value for <code>medication.ingredient</code> is implemented using the child object <code>MedicinalIngredient</code> . Each ingredient record references the parent Medication record using the <code>ParentRecordId</code> field.
ingredient.isActive	MedicinalIngredient.IsActive	Boolean	0..1	
ingredient.strength	MedicinalIngredient.StrengthNumerator	Double	0..1	
	MedicinalIngredient.StrengthNumeratorUnitId	Lookup: UnitOfMeasure	0..1	
	MedicinalIngredient.StrengthDenominator	Double	0..1	

Medication Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
	MedicinalIngredient .StrengthDenominator UnitId	Lookup: UnitOfMeasure	0.1	
batch .lotNumber	Medication.Batch Number	Int	0.1	N/A
batch .expiration Date	Medication.Expiration DateTime	DateTime	0.1	N/A

SEE ALSO:

[Medication](#)

## MedicationRequest

The `MedicationRequest` FHIR resource maps to the `MedicationRequest` object in Salesforce.

### FHIR V4.0 - Clinical Data Model Mapping

Here's how the fields defined by FHIR for [MedicationRequest](#) map to the fields in Salesforce.

**Table 25: MedicationRequest - Salesforce**

Medication Request Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
identifier	Identifier	Object	0..M	The identifier information for a medication request is represented as <code>Identifier</code> records that reference the <code>MedicationRequest</code> record using their <code>Identifier.ParentRecordId</code> field.
status	MedicationRequest. Status	Picklist	1.1	While FHIR defines <code>MedicationRequest.status</code> as a code set bundle, the Salesforce implementation of <code>MedicationRequest.Status</code> is picklist.
status Reason	MedicationRequest. StatusReasonCodeId	Lookup: CodeSet Bundle	0.1	N/A
intent	MedicationRequest. Type	Picklist	1.1	While FHIR defines <code>MedicationRequest.intent</code> as a code set bundle, the Salesforce implementation of <code>MedicationRequest.Type</code> is picklist.



Medication Request Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
category	MedicationRequest.MedicationAdministrationContextId	Lookup: CodeSet Bundle	0.1	While FHIR defines MedicationRequest.category as a zero-to-many resource, the Salesforce implementation is zero-to-one.
priority	MedicationRequest.Priority	Picklist	0.1	While FHIR defines MedicationRequest.priority as a code set bundle, the Salesforce implementation of MedicationRequest.Priority is picklist.
doNotPerform	MedicationRequest.IsIgnored	Boolean	0.1	N/A
reported .reported Boolean	MedicationRequest.IsSecondaryInformation	Boolean	0.1	N/A
reported .reported Reference	MedicationRequest.SecondarySourceId	Polymorphic Lookup: Account, Healthcare Provider	0.1	N/A
medication .medication Codeable Concept	MedicationRequest.MedicationCodeId	Lookup: CodeSet Bundle	0.1	While the individual fields MedicationRequest.MedicationCodeId and MedicationRequest.MedicationId are zero-to-one references, the set { MedicationRequest.MedicationCodeId, MedicationRequest.MedicationId } is a one-to-one resource.
medication .medication Reference	MedicationRequest.MedicationId	Lookup: Medication	0.1	
subject	MedicationRequest.PatientId	Master-Detail Reference: Account	1.1	Only references to patients are supported.
encounter	MedicationRequest.ClinicalEncounterId	Lookup: Clinical Encounter	0.1	N/A
supporting Information	N/A	N/A	N/A	Not Supported
authored On	MedicationRequest.PrescribedDate	DateTime	0.1	N/A
requester	MedicationRequest.RequesterId	Polymorphic Lookup: Account, Healthcare	0.1	N/A

Medication Request Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
		Provider, Care Registered Device		
performer	MedicationRequest.PerformerId	Polymorphic Lookup: Account, Care Registered Device, and Healthcare Provider	0.1	Doesn't support references to care teams.
performer Type	MedicationRequest.PerformerTypeId	Lookup: CodeSet Bundle	0.1	N/A
recorder	N/A	N/A	N/A	Not Supported
reason Code	MedicationRequest.ReasonCodeId	Lookup: CodeSet Bundle	0.1	While FHIR defines MedicationRequest .reasonCode as a zero-to-many resource, the Salesforce implementation is zero-to-one.
reason Reference	MedicationRequest.ReasonReferenceId	Polymorphic Lookup: Health Condition, Care Observation	0.1	While FHIR defines MedicationRequest .reasonReference as a zero-to-many resource, the Salesforce implementation is zero-to-one.
instantiates Canonical	N/A	N/A	N/A	Not Supported
instantiates Canonical	N/A	N/A	N/A	Not Supported
basedOn	MedicationRequest.RelatedRequestId	Lookup: Medication Request	0.1	The medicationRequest.basedOn FHIR resource is flattened to a set of medication request and service request fields in the Salesforce implementation.
	MedicationRequestDetail.ClinicalServiceRequestId	Lookup: Clinical Service Request	0.1	
group Identifier	MedicationRequest.MedicationRequestGroupId	Lookup: Identifier	0.1	N/A

Medication Request Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
courseOfTherapyType	MedicationRequest.TherapyDuration	Picklist	0.1	While FHIR defines MedicationRequest.courseOfTherapyType as a code set bundle, the Salesforce implementation of MedicationRequest.TherapyDuration is picklist.
insurance	N/A	N/A	N/A	Not supported
note	N/A	N/A	N/A	Not supported
dosageInstruction	PatientMedicationDosage	Object	0.M	The dosage information for a medication request is represented as PatientMedicationDosage records that reference the MedicationRequest record using their PatientMedicationDosage.ParentRecordId field.
dispenseRequest.initialFill.quantity	MedicationRequest.InitialFillQuantity	Double	0.1	Because Salesforce doesn't support a native quantity data type, the implementation of medicationRequest.dispenseRequest.initialFill.quantity is flattened into a set of quantity and unit fields.
	MedicationRequest.FillQuantityUnitId	Lookup: UnitOfMeasure	0.1	
dispenseRequest.initialFill.duration	MedicationRequest.InitialFillDuration	Double	0.1	Because Salesforce doesn't support a native duration data type, the implementation of medicationRequest.dispenseRequest.initialFill.duration is flattened into a set of duration and unit fields.
	MedicationRequest.FillDurationUnitId	Lookup: UnitOfMeasure	0.1	
dispenseRequest.dispenseInterval	MedicationRequest.DispenseInterval	Double	0.1	Because Salesforce doesn't support a native duration data type, the implementation of medicationRequest.dispenseRequest.dispenseInterval is flattened into a set of interval and unit fields.
	MedicationRequest.DispenseIntervalUnitId	Lookup: UnitOfMeasure	0.1	
dispenseRequest.validityPeriod	MedicationRequest.PrescriptionPeriodStart	DateTime	0.1	Because Salesforce doesn't support a native period data type, the implementation of medicationRequest.dispenseRequest.validityPeriod is flattened into a set of start and end dates.
	MedicationRequest.PrescriptionPeriodEnd	DateTime	0.1	
dispenseRequest.numberOfRepeatsAllowed	MedicationRequest.RefillsAllowed	Double	0.1	N/A

Medication Request Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
dispense Request .quantity	MedicationRequest.RefillQuantity	Double	0.1	Because Salesforce doesn't support a native quantity data type, the medicationRequest .dispenseRequest .quantity is flattened into a set of quantity and unit fields.
	MedicationRequest.FillQuantityUnitId	Lookup: UnitOf Measure	0.1	
dispense Request .expected Supply Duration	MedicationRequest.RefillDuration	Double	0.1	Because Salesforce doesn't support a native duration data type, the medication Request .dispenseRequest .expectedSupplyDuration is flattened into a set of duration and unit fields.
	MedicationRequest.FillDurationUnitId	Lookup: UnitOf Measure	0.1	
dispense Request .performer	MedicationRequest.DispenserId	Lookup: Account	0.1	N/A
substitution .allowed .allowed Boolean	MedicationRequest.Can Substitute	Boolean	0.1	N/A
substitution .allowed .allowed Codeable Concept	MedicationRequest.AllowedSubstitution TypeCodeId	Lookup: CodeSet Bundle	0.1	0.1
substitution .reason	MedicationRequest.SubstitutionReason CodeId	Lookup: CodeSet Bundle	0.1	N/A
prior Prescription	MedicationRequest.PreviousPrescription Id	Lookup: Medication Request	0.1	N/A
detected Issue	N/A	N/A	N/A	Not supported
event History	N/A	N/A	N/A	Not supported

SEE ALSO:

[MedicationRequest](#)

## MedicationStatement

The `medicationStatement` FHIR resource maps to the `MedicationStatement` object in Salesforce.

### FHIR V4.0 - Clinical Data Model Mapping

Here's how the fields defined by FHIR for [medicationStatement](#) map to the fields in Salesforce.

**Table 26: MedicationStatement - Salesforce**

Medication Statement Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
identifier	Identifier	Object	0..M	The identifier information for a medication statement is represented as <code>Identifier</code> records that reference the <code>MedicationStatement</code> record using their <code>Identifier.ParentRecordId</code> field.
basedOn	<code>MedicationStatement.MedicationRequestId</code>	Lookup: Medication Request	0..1	While FHIR defines <code>medicationStatement.basedOn</code> as a zero-to-many resource, the Salesforce implementation of <code>MedicationStatement.MedicationRequestId</code> is zero-to-one.  The Salesforce implementation doesn't support references to care plan or service request records.
partOf	<code>MedicationStatement.ParentMedicationStatementId</code>	Lookup: Medication Statement	0..1	The Salesforce implementation of <code>medicationRequest.partOf</code> is flattened into three separate references.
	<code>MedicationStatement.ProcedureId</code>	Lookup: Patient Medical Procedure	0..1	References to medication administration and medication dispense records are not supported.  While FHIR defines <code>medicationStatement.partOf</code> as a zero-to-many resource, the Salesforce implementation is zero-to-one for each of the flattened fields.
	<code>MedicationStatement.CareObservationId</code>	Lookup: Care Observation	0..1	
status	<code>MedicationStatement.Status</code>	Picklist	1..1	While FHIR defines <code>MedicationStatement.status</code> as a code set bundle, the Salesforce implementation of <code>MedicationStatement.Status</code> is picklist.
status Reason	<code>MedicationStatement.StatusReasonCodeId</code>	Lookup: CodeSet Bundle	0..1	N/A

Medication Statement Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
category	MedicationStatement .DeliverySetting	Picklist	0.1	While FHIR defines MedicationStatement .category as a code set bundle, the Salesforce implementation is a picklist.
medication .medication Codeable Concept	MedicationStatement .MedicationCodeId	Lookup: CodeSet Bundle	0.1	While the individual fields Medication Statement.MedicationCodeId and MedicationStatement .MedicationId are zero-to-one references, the set {MedicationStatement .MedicationCodeId, Medication Statement.MedicationId} is a one-to-one resource.
medication .medication Reference	MedicationStatement .MedicationId	Lookup: Medication	0.1	
subject	MedicationStatement .PatientId	Master-Detail Reference: Account	1.1	Only references to patients are supported.
context	MedicationStatement .ClinicalEncounterId	Lookup: Clinical Encounter	0.1	Only references to encounters are supported.
effective .effective DateTime	MedicationStatement .StartDateTime	DateTime	0.1	The MedicationStatement.StartDate Time field is used as both the Salesforce counterpart for medicationStatement .effective.effectiveDateTime and the start date field for medication Statement.effective.effective Period.
effective .effective Period	MedicationStatement .StartDateTime	DateTime	0.1	Because Salesforce doesn't support a native period data type, the implementation of medication Statement.effective.effective Period is flattened into a set of start and end dates.
	MedicationStatement .EndDateTime	DateTime	0.1	
date Asserted	MedicationStatement .AssertionDateTime	DateTime	0.1	N/A
information Source	MedicationStatement. StatementSourceId	Polymorphic Lookup: Account, Healthcare Provider	0.1	N/A
derived From	N/A	N/A	N/A	Not supported

Medication Statement Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
reason Code	MedicationStatement .MedicationReason CodeId	Lookup: CodeSet Bundle	0.1	While FHIR defines MedicationStatement .reasonCode as a zero-to-many resource, the Salesforce implementation is zero-to-one.
reason Reference	MedicationStatement .MedicationReasonId	Polymorphic Lookup: Health Condition, Care Observation	0.1	While FHIR defines MedicationStatement .reasonReference as a zero-to-many resource, the Salesforce implementation is zero-to-one.  Only references to condition and observation records are supported.
note	N/A	N/A	N/A	Not supported
dosage	PatientMedication Dosage	Object	0..M	The dosage information for a medication statement is represented as Patient MedicationDosage records that reference the MedicationStatement record using their PatientMedicationDosage .ParentRecordId field.

SEE ALSO:

[MedicationStatement](#)

## Observation

The observation FHIR resource maps to the CareObservation and CareObservationComponent objects in Salesforce.

## FHIR V4.0 - Clinical Data Model Mapping

Here's how the fields defined by FHIR for [observation](#) map to the fields in Salesforce.

**Table 27: observation - Salesforce**

Observation Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
identifier	N/A	N/A	N/A	Not supported
basedOn	CareObservation.BasedOnId	Polymorphic Lookup: Medication Request, Clinical Service Request	0.1	While FHIR defines observation.basedOn as a zero-to-many reference, the Salesforce implementation is a zero-to-one text field.  Only references to medication request and clinical service request records are supported.

Observation Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
partOf	CareObservation.PartOfId	Polymorphic Lookup: Medication Statement, Patient Immunization, Patient Medical Procedure	0.1	While FHIR defines <code>observation.partOf</code> as a zero-to-many reference, the Salesforce implementation is a zero-to-one text field.  Only references to medication statement, patient immunization, and patient medical procedure records are supported.
status	CareObservation.ObservationStatus	Picklist	1.1	While FHIR defines <code>observation.status</code> as a reference to code set bundle, the Salesforce implementation is a picklist.
category	CareObservation.Category	Picklist	0.1	While FHIR defines <code>observation.category</code> as a zero-to-many reference to code set bundle, the Salesforce implementation is a zero-to-one picklist.
code	CareObservation.CodeId	Lookup: CodeSet	1.1	While FHIR defines <code>observation.code</code> as a one-to-one reference to code set bundle, Salesforce implements this as three separate CodeSet reference fields. The first one is a one-to-one field, while the other two are zero-to-one fields.
	CareObservation.AdditionalCode1Id	Lookup: CodeSet	0.1	
	CareObservation.AdditionalCode2Id	Lookup: CodeSet	0.1	
subject	CareObservation.ObservedSubjectId	Master-Detail: Account	1.1	The Salesforce implementation of <code>observation.subject</code> supports references to only patients.
focus	N/A	N/A	N/A	Not supported
encounter	CareObservation.EncounterId	Lookup: Clinical Encounter	0.1	N/A
effective .effective DateTime	CareObservation.EffectiveDateTime	DateTime	0.1	N/A
effective .effective Period	CareObservation.EffectiveDateTime	DateTime	0.1	Because Salesforce doesn't support a native period data type, the <code>observation.effective.effectivePeriod</code> field is flattened into a set of effective date and end date fields.
	CareObservation.EndDateTime	DateTime	0.1	
effective .effective Timing	N/A	N/A	N/A	Not supported




Observation Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
effective .effective Instant	N/A	N/A	N/A	Not supported
issued	CareObservation. .IssuedDateTime	DateTime	0.1	Because Salesforce doesn't support a native instant data type, the <code>observation.issued</code> FHIR resource is implemented as a date time field in Salesforce.
performer	CareObservation. ObserverId	Polymorphic Lookup: Account, Healthcare Provider	0.1	While FHIR defines <code>observation.performer</code> as a zero-to-many resource, the Salesforce implementation is a zero-to-one reference to Account and Healthcare Provider.  References to care teams are not supported.
results Interpreter	CareObservation. .InterpretedById	Lookup: Care Performer	0.1	While FHIR defines <code>observation.resultsInterpreter</code> as a zero-to-many resource, the Salesforce implementation is a zero-to-one reference to <code>CarePerformer</code> .
value	CareObservation. ObservedValueType	Static Picklist	0.1	A Salesforce-original field that determines whether the value stored in <code>CareObservation.ObservedValueNumerator</code> and <code>CareObservation.ObservedValueDenominator</code> is a range, ratio, or quantity. This field is used only when the data entered for <code>observation.value</code> is one these data types.
	CareObservation. ObservedValue Numerator	Double	0.1	Because Salesforce doesn't support native range, ratio, and quantity data types, the <code>observation.value</code> FHIR resource is flattened to a set of numerator, denominator, and unit fields for this type of data.  The Salesforce implementation of <code>observation.value</code> doesn't support <code>observation.value.valueSampleData</code> and <code>observation.value.valueTime</code> .
	CareObservation. ObservedValue Denominator	Double	0.1	
	CareObservation. ObservedValueUnitId	Lookup: UnitOf Measure	0.1	<code>CareObservation.ObservedValueUnitId</code> is a duplicate field that stores the same information as <code>CareObservation.UnitOfMeasureId</code> . Use only one of these two fields to specify the unit of a quantity value.

Observation Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
	CareObservation.ObservedValueDenominator	Lookup: CodeSet Bundle	0.1	N/A
	CareObservation.NumericValue	Double	0.1	N/A
	CareObservation.ObservedValueText	String	0.1	N/A
	CareObservation.IsOutcomePositive	Boolean	0.1	CareObservation.IsObserved is a duplicate field that can store the same information. Use only one of these two fields.
	CareObservation.ObservationStartTime	DateTime	0.1	CareObservation.ObservationStartTime is used for both observation
	CareObservation.ObservationEndTime	DateTime	0.1	.component.value.valueDateTime and observation.component.value.valuePeriod.  Because Salesforce doesn't support a native period data type, the observation.value.valuePeriod FHIR resource is flattened to a set of start and end dates.
data Absent Reason	N/A	N/A	N/A	Not supported
interpretation	CareObservation.Value Interpretation	Picklist	0.1	While FHIR defines observation.interpretation as a zero-to-many code set bundle, the Salesforce implementation is a zero-to-one picklist.
note	N/A	N/A	N/A	Not supported
bodySite	CareObservation.Body SiteId	Lookup: CodeSet Bundle	0.1	N/A
method	CareObservation.MethodId	Lookup: CodeSet Bundle	0.1	N/A
specimen	N/A	N/A	N/A	Not supported
device	CareObservation.DeviceId	Lookup: Asset	0.1	References to device metrics records aren't supported.
reference Range.low	CareObservation.Lower BaselineValue	Double	0.1	Because Salesforce doesn't support a native quantity data type, the observation

Observation Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
	CareObservation.BaselineUnitId	Lookup: UnitOf Measure	0.1	.referenceRange.low FHIR resource is flattened to a set of value and unit fields for this type of data.
referenceRange.high	CareObservation.UpperBaselineValue	Double	0.1	Because Salesforce doesn't support a native quantity data type, the observation .referenceRange.high FHIR resource is flattened to a set of value and unit fields for this type of data.
	CareObservation.BaselineUnitId	Lookup: UnitOf Measure	0.1	
referenceRange.type	N/A	N/A	N/A	Not supported
referenceRange.appliesTo	N/A	N/A	N/A	Not supported
referenceRange.age	N/A	N/A	N/A	Not supported
referenceRange.text	CareObservation.BaselineValueText	String	0.1	N/A
hasMember	CareObservation.RelatedObservationId	Lookup: Care Observation	0.1	While FHIR defines observation .hasMember as a zero-to-many resource, the Salesforce implementation is zero-to-one. Only references to observation records are supported.
derivedFrom	CareObservation.DerivationSourceId	Lookup: Care Observation, Diagnostic Summary	0.1	While FHIR defines observation .derivedFrom as a zero-to-many resource, the Salesforce implementation is zero-to-one.
component	CareObservation.Component	Object	0.M	The component information for a care observation is represented as CareObservation.Component records that reference the Care Observation record using their Identifier.CareObservationId field.
component.code	CareObservation.Component.ComponentTypeCodeId	Lookup: CodeSet Bundle	1.1	N/A
component.value	CareObservation.Component.ValueType	Static Picklist	0.1	A Salesforce-original field that determines whether the value stored in Care

Observation Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
				ObservationComponent.ObservedValueNumerator and CareObservationComponent.ObservedValueDenominator is a range, ratio, or quantity. This field is used only when the data entered for observation.component.value is one these data types.
	CareObservationComponent.ObservedValueNumerator	Double	0.1	Because Salesforce doesn't support native range, ratio, and quantity data types, the observation.component.value FHIR resource is flattened to a set of numerator, denominator, and unit fields for this type of data.
	CareObservationComponent.ObservedValueDenominator	Double	0.1	
	CareObservationComponent.ObservedValueUnitId	Lookup: UnitOfMeasure	0.1	The Salesforce implementation of observation.component.value doesn't support observation.component.value.valueSampleData and observation.component.value.valueTime.
	CareObservationComponent.ObservedValueCodeId	Lookup: CodeSetBundle	0.1	N/A
	CareObservationComponent.NumericValue	Double	0.1	N/A
	CareObservationComponent.ObservedValueText	String	0.1	N/A
	CareObservationComponent.IsObserved	Boolean	0.1	N/A
	CareObservationComponent.ObservationStartTime	DateTime	0.1	CareObservationComponent.ObservationStartTime is used for both observation.component.value.valueDateTime and observation.component.value.valuePeriod. Because Salesforce doesn't support a native period data type, the observation.component.value.valuePeriod FHIR resource is flattened to a set of start and end dates.
	CareObservationComponent.ObservationEndTime	DateTime	0.1	

Observation Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
component .data Absent Reason	CareObservation Component.MissingData Reason	String	0.1	While FHIR defines observation .component.dataAbsentReason as a code set bundle reference, the Salesforce implementation is a text field.
component .interpretation	CareObservation Component.Value Interpretation	Lookup: CodeSet Bundle	0.1	While FHIR defines observation .component.interpretation as a code set bundle reference, the Salesforce implementation is a picklist.
component .reference Range.low	CareObservation Component.Lower BaselineValue	Double	0.1	Because Salesforce doesn't support a native quantity data type, the observation .component.referenceRange.low FHIR resource is flattened to a set of value and unit fields for this type of data.
	CareObservation Component.Baseline UnitId	Lookup: UnitOf Measure	0.1	
component .reference Range .high	CareObservation Component.Upper BaselineValue	Double	0.1	Because Salesforce doesn't support a native quantity data type, the observation .component.referenceRange.high FHIR resource is flattened to a set of value and unit fields for this type of data.
	CareObservation Component.Baseline UnitId	Lookup: UnitOf Measure	0.1	
component .reference Range .type	N/A	N/A	N/A	Not supported
component .reference Range .applies To	N/A	N/A	N/A	Not supported
component .reference Range.age	N/A	N/A	N/A	Not supported
component .reference Range .text	CareObservation Component.Baseline ValueText	String	0.1	N/A

 **Note:** The fields `CareObservation.IsOutcomePositive` and `CareObservation.UnitOfMeasureId` don't have FHIR-defined validation rules built into them because these fields are used in other features and data models. You can define your own custom validation rules on them based on your business requirements.

SEE ALSO:

[CareObservation](#)

[CareObservationComponent](#)

## Organization

The `Organization` FHIR resource maps primarily to the `Account` object in Salesforce.

### FHIR V4.0 - Clinical Data Model Mapping

Here's how the fields defined by FHIR for [Organization](#) map to the fields in Salesforce.

**Table 28: Organization - Salesforce**

Organization Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
identifier	Identifier	Object	0..M	The identifier information for an organization is represented as <code>Identifier</code> records that reference the organization record using their <code>Identifier.ParentRecordId</code> field.
active	<code>Account.IsActive</code>	Boolean	0..1	N/A
type	<code>Account.Type</code>	Picklist	0..1	While FHIR defines <code>account.type</code> as a zero-to-many code set bundle reference, its Salesforce implementation is a zero-to-one picklist.
name	<code>Account.Name</code>	String	0..1	N/A
alias	N/A	N/A	N/A	Not supported
telecom	ContactPointPhone	Object	0..M	The telecom information for an organization is represented as <code>ContactPointPhone</code> records that reference the organization record using their <code>ContactPointPhone.ParentId</code> field.
address	ContactPointAddress	Object	0..M	The address information for an organization is represented as <code>ContactPointAddress</code> records that reference the organization record using their <code>ContactPointAddress.ParentId</code> field.
contact	AccountContactRelation.ContactId	Lookup: Contact	0..M	Contacts are connected to organizations using the <code>AccountContactRelation</code> junction object. The <code>AccountContactRelation.AccountId</code> field references the organization's

Organization Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
				account record, and the <code>AccountContactRelation.ContactId</code> field references the contact record of the contact's person account.
<code>contact.relationship</code>	<code>AccountContactRelation.Roles</code>	Multi-Select picklist	0.M	While FHIR defines <code>organization.contact.purpose</code> as a code set bundle, its Salesforce implementation is a picklist.
<code>contact.name</code>	<code>PersonName</code>	Object	0.M	<p>The name information for a contact is represented as <code>PersonName</code> records that reference the contact's person account using their <code>PersonName.ParentRecordId</code> field.</p> <p>While FHIR defines <code>patient.contact.name</code> as a zero-to-one resource, the Salesforce implementation can support zero-to-many references.</p>
<code>contact.telecom</code>	<code>ContactPointPhone</code>	Object	0.M	The telecom information for a contact is represented as <code>ContactPointPhone</code> records that reference the contact's person account record using their <code>ContactPointPhone.ParentId</code> field.
<code>contact.address</code>	<code>ContactPointAddress</code>	Object	0.M	<p>The address information for a contact is represented as <code>ContactPointAddress</code> records that reference the contact's person account record using their <code>ContactPointAddress.ParentId</code> field.</p> <p>While FHIR defines <code>patient.contact.address</code> as a zero-to-one resource, the Salesforce implementation can support zero-to-many references.</p>
<code>contact.endPoint</code>	N/A	N/A	N/A	Not supported

## Patient

The `Patient` FHIR resource maps to the `Account` and `Contact` objects in Salesforce. Patients are modeled using Person Accounts.

## FHIR V4.0 - Clinical Data Model Mapping

Here's how the fields defined by FHIR for [Patient](#) map to the fields in Salesforce.

Table 29: Patient - Salesforce

Patient Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
identifier	Identifier	Object	0..M	The identifier information for a patient is represented as <code>Identifier</code> records that reference the patient record using their <code>Identifier.ParentRecordId</code> field.
active	<code>Account.IsActive</code>	Boolean	0..1	N/A
name	PersonName	Object	0..M	The name information for a patient is represented as <code>PersonName</code> records that reference the patient record using their <code>PersonName.ParentRecordId</code> field.
telecom	ContactPointPhone	Object	0..M	The telecom information for a patient is represented as <code>ContactPointPhone</code> records that reference the patient record using their <code>ContactPointPhone.ParentId</code> field.
gender	<code>Contact.Gender</code>	Picklist	0..1	While FHIR defines <code>patient.gender</code> as a code set, its Salesforce implementation is a picklist.
birthDate	<code>Contact.Birthdate</code>	Date	0..1	N/A
deceased .deceased Boolean	N/A	N/A	N/A	Not supported
deceased .deceased DateTime	<code>Contact.DeceasedDate</code>	DateTime	0..1	While FHIR defines <code>patient.deceased</code> as either a boolean or a date, Salesforce supports only a date.
address	ContactPointAddress	Object	0..M	The address information for a patient is represented as <code>ContactPointAddress</code> records that reference the patient record using their <code>ContactPointAddress.ParentId</code> field.
marital Status	<code>Contact.MaritalStatus</code>	Picklist	0..1	While FHIR defines <code>patient.maritalStatus</code> as a code set bundle, its Salesforce implementation is a picklist.
multiple Birth .multiple Birth Boolean	N/A	N/A	N/A	Not supported
multiple Birth .multiple	<code>Contact.SequenceInMultipleBirth</code>	Double	0..1	While FHIR defines <code>patient.multipleBirth</code> as either a boolean or an integer, Salesforce supports only an integer.



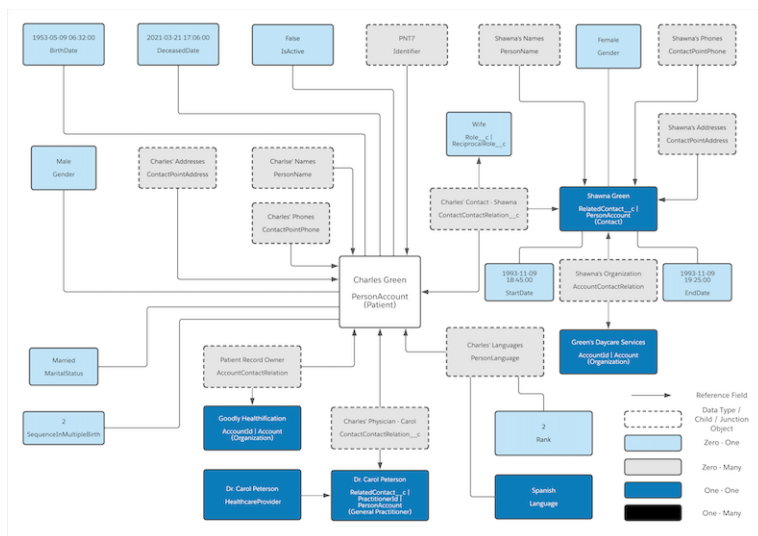
Patient Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
Birth Integer				
photo	N/A	N/A	N/A	Not supported
contact	ContactContactRelation__c.RelatedContact__c	Lookup: Contact	0.M	Contacts are connected to patients using the ContactContactRelation__c junction object. The ContactContactRelation__c.Contact__c field references the contact record of the patient's person account, and the ContactContactRelation__c.RelatedContact__c field references the contact record of the contact's person account.
contact.relationship	ContactContactRelation__c.Role__c	Lookup: ReciprocalRole__c	0.M	While FHIR defines patient.contact.relationship as a code set bundle, its Salesforce implementation is a reference to ReicprocalRole__c.
contact.name	PersonName	Object	0.M	<p>The name information for a contact is represented as PersonName records that reference the contact record of the contact's person account using their PersonName.ParentRecordId field.</p> <p>While FHIR defines patient.contact.name as a zero-to-one resource, the Salesforce implementation can support zero-to-many references.</p>
contact.telecom	ContactPointPhone	Object	0.M	The telecom information for a contact is represented as ContactPointPhone records that reference the contact's person account record using their ContactPointPhone.ParentId field.
contact.address	ContactPointAddress	Object	0.M	<p>The address information for a contact is represented as ContactPointAddress records that reference the contact's person account record using their ContactPointAddress.ParentId field.</p> <p>While FHIR defines patient.contact.address as a zero-to-one resource, the Salesforce implementation can support zero-to-many references.</p>

Patient Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
contact .gender	Contact.Gender	Picklist	0.1	While FHIR defines <code>patient.contact.gender</code> as a code set, its Salesforce implementation is a picklist.
contact .organization	N/A	N/A	N/A	Not supported
contact .period	ContactContactRelation__c .StartDate__c	Date	0.1	Because Salesforce doesn't support a native period data type, the <code>patient.contact.period</code> FHIR resource is flattened to a set of from and to dates.
	ContactContactRelation__c .EndDate__c	Date	0.1	
communication	PersonLanguage	Object	0.M	The language information for a patient is represented as <code>PersonLanguage</code> records that reference the patient record using their <code>PersonLanguage.IndividualId</code> field.
communication .language	PersonLanguage .Language	Picklist	0.1	While FHIR defines <code>patient.communication.language</code> as a code set bundle, its Salesforce implementation is a picklist.
communication .preferred	PersonLanguage .Rank	Double	0.1	While FHIR defines <code>patient.communication.preferred</code> as a boolean, its Salesforce implementation is an integer field that ranks the degree of preference.
general Practitioner	ContactContactRelation__c .RelatedContact__c	Lookup: Contact	0.M	Practitioners are connected to patients using the <code>ContactContactRelation__c</code> junction object. The <code>ContactContactRelation__c.Contact__c</code> field references the contact record of the patient's person account, and the <code>ContactContactRelation__c.RelatedContact__c</code> field references the contact record of the practitioner's person account.  Salesforce doesn't support <code>PractitionerRole</code> type values for <code>patient.generalPractitioner</code>
managing Organization	AccountContactRelation .AccountId	Lookup: Account	0.M	Managing organizations are connected to patients using the <code>AccountContactRelation</code> junction object. The <code>AccountContactRelation.AccountId</code> field references the account record of the patient's organization, and the <code>AccountContactRelation</code>

Patient Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
				.ContactId field references the contact record of the patient's person account.
link	N/A	N/A	N/A	Not supported

### Sample Record Diagram


Here's a diagram that shows an example of how this resource is represented in Salesforce.



## Practitioner

The Practitioner FHIR resource maps to the HealthcareProvider object and person accounts in Salesforce.

The Practitioner resource in FHIR is represented as a combination of `HealthcareProvider` records and person accounts in Salesforce, where the `HealthcareProvider` record is the base. The person account is associated to the `HealthcareProvider` record by referencing the person account record using the `AccountId` field on `HealthcareProvider`.

 **Note:** If your implementation models providers as contacts instead of person accounts, you can't associate the fields mapped to Account to your providers. You can instead associate your HealthcareProvider record to the Contact record using the PractitionerId field on HealthcareProvider.

## FHIR V4.0 - Clinical Data Model Mapping

Here's how the fields defined by FHIR for [Practitioner](#) map to the fields in Salesforce.

Table 30: Practitioner - Salesforce

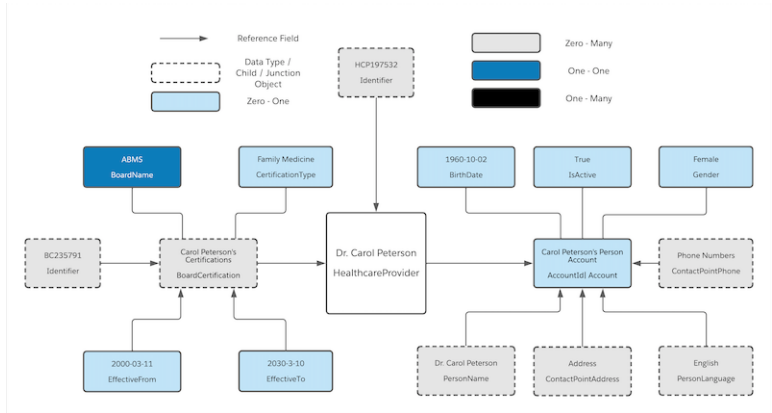
Practitioner Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
identifier	Identifier	Object	0..M	The identifier information for a documentReference is represented as Identifier records that reference the HealthcareProvider record using their Identifier.ParentRecordId field.
active	Account.IsActive	Boolean	0..1	<p>The practitioner.active field is mapped to the account record of the provider's person account. This account record is referenced using the HealthcareProvider.AccountId field.</p> <p>If your Implementation models providers as Contacts instead of Person Accounts, then you can't map practitioner.active to your providers.</p>
name	PersonName	Object	0..M	The name information for a practitioner is represented as PersonName records that reference the practitioner's person account record using their PersonName.ParentRecordId field.
telecom	ContactPointPhone	Object	0..M	<p>The telecom information for a practitioner is represented as ContactPointPhone records that reference the account record of the practitioner's person account using the ContactPointPhone.ParentId field.</p> <p>If your Implementation models providers as Contacts instead of Person Accounts, then you can't map practitioner.telecom to your providers.</p>
address	ContactPointAddress	Object	0..M	<p>The address information for a practitioner is represented as ContactPointAddress records that reference the account record of the practitioner's person account using the ContactPointAddress.ParentId field.</p> <p>If your Implementation models providers as Contacts instead of Person Accounts, then you can't map practitioner.address to your providers.</p>

Practitioner Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
gender	Contact.Gender	Picklist	0.1	While FHIR defines <code>practitioner.gender</code> as a code set, its Salesforce implementation is a picklist.  The practitioner's gender is mapped to the contact record of their person account. This contact record is referenced using the <code>HealthcareProvider.PractitionerId</code> field on <code>HealthcareProvider</code> .
birthDate	Contact.Birthdate	Date	0.1	N/A
photo	N/A	N/A	N/A	Not supported
qualification	BoardCertification	Object	0.M	The qualification information for a practitioner is represented as <code>BoardCertification</code> records that reference the practitioner's <code>HealthcareProvider</code> record using their <code>BoardCertification.HealthcareProviderId</code> field.
qualification.identifier	Identifier	Object	0.M	The identifier information for a qualification is represented as <code>Identifier</code> records that reference the <code>BoardCertification</code> record using their <code>Identifier.ParentRecordId</code> field.
qualification.code	BoardCertification.CertificationType	Picklist	0.1	While FHIR defines <code>practitioner.qualification.code</code> as a code set bundle, its Salesforce implementation is a picklist.
qualification.period	BoardCertification.EffectiveFrom	Date	0.1	Because Salesforce doesn't support a native period data type, the <code>practitioner.qualification.period</code> FHIR resource is flattened to a set of from and to dates.
	BoardCertification.EffectiveTo	Date	0.1	
qualification.issuer	BoardCertification.BoardName	String	0.1	N/A
communication	PersonLanguage	Object	0.M	The language information for a practitioner is represented as <code>PersonLanguage</code> records that reference the practitioner's person account using their <code>PersonLanguage.IndividualId</code> field.  While FHIR defines <code>practitioner.communication</code> as a code set bundle, the

Practitioner Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
				Salesforce implementation is a reference to PersonLanguage.

Sample Record Diagram

Here's a diagram that shows an example of how this resource is represented in Salesforce.



PractitionerRole

The practitionerRole FHIR resource maps to the HealthcarePractitionerFacility and CareProviderFacilitySpecialty objects in Salesforce.

The practitionerRole resource in FHIR is represented as a combination of HealthcarePractitionerFacility and CareProviderFacilitySpecialty records, where the HealthcarePractitionerFacility record is the base. The CareProviderFacilitySpecialty record is associated to the HealthcarePractitionerFacility record by referencing the HealthcarePractitionerFacility record using the PractitionerFacilityId field on CareProviderFacilitySpecialty.

FHIR V4.0 - Clinical Data Model Mapping

Here's how the fields defined by FHIR for PractitionerRole map to the fields in Salesforce.

Table 31: PractitionerRole - Salesforce

Practitioner Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
identifier	Identifier	Object	0..M	The identifier information for a practitionerRole is represented as Identifier records that reference the HealthcarePractitionerFacility record using their Identifier.ParentRecordId field.

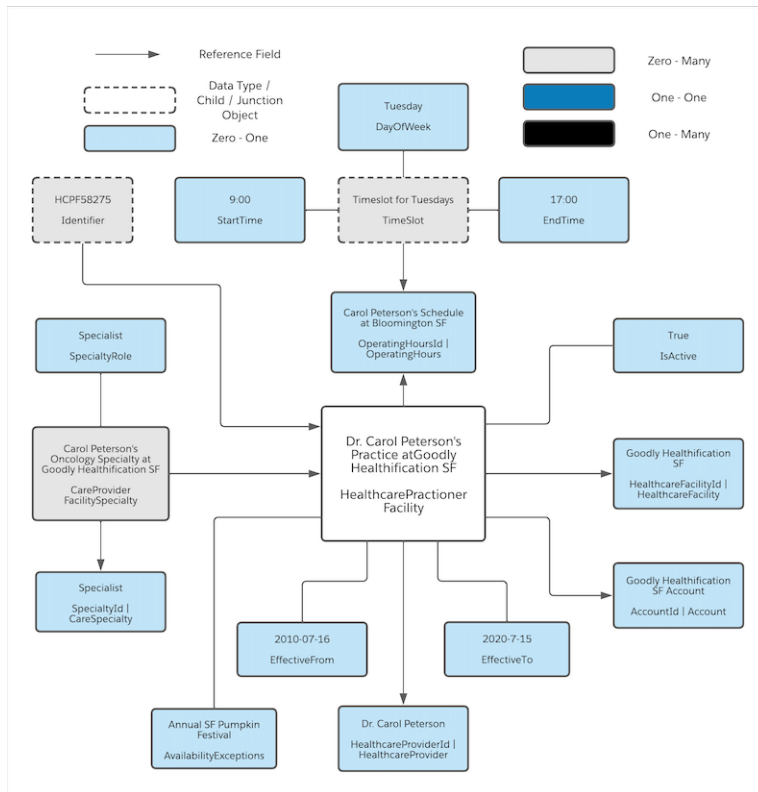
Practitioner Resource	Salesforce Field	Type	<del>Salesforce</del> Cardinality	Notes
active	HealthcarePractitionerFacility.IsActive	Boolean	0.1	N/A
period	HealthcarePractitionerFacility.EffectiveFrom	Date	0.1	Because Salesforce doesn't support a native period data type, the practitionerRole.period FHIR resource is flattened to a set of from and to dates.
	HealthcarePractitionerFacility.EffectiveTo	Date	0.1	
practitioner	HealthcarePractitionerFacility.HealthcareProviderId	Lookup: Healthcare Provider	0.1	N/A
organization	HealthcarePractitionerFacility.AccountId	Lookup: Account	0.1	N/A
code	CareProviderFacilitySpecialty.SpecialtyRole	Picklist	0.M	While FHIR defines practitionerRole.code as a code set bundle, its Salesforce implementation is a picklist.  Zero-to-many values can be associated by creating multiple CareProviderFacilitySpecialty records that reference a HealthcarePractitionerFacility record. However, a single CareProviderFacilitySpecialty record can have only one combination of role and specialty.
specialty	CareProviderFacilitySpecialty.SpecialtyId	Lookup: CareSpecialty	0.M	While FHIR defines practitionerRole.code as a code set bundle, its Salesforce implementation is a CareSpecialty reference.  Zero-to-many values can be associated by creating multiple CareProviderFacilitySpecialty records that reference a HealthcarePractitionerFacility record. However, a single CareProviderFacility

Practitioner Resource	Salesforce Field	Type	<del>Salesforce</del> Cardinality	Notes
				Specialty record can have only one combination of role and specialty.
location	HealthcarePractitionerFacility.HealthcareFacilityId	Lookup: HealthcareFacility	0.1	The Salesforce implementation supports only one practitionerRole.location reference for each practitioner role.
healthcareService	N/A	N/A	N/A	Not supported
telecom	N/A	N/A	N/A	Not supported
availableTime	HealthcarePractitionerFacility.OperatingHoursId	OperatingHours	0..M	Even though only one OperatingHours record can be referenced from a HealthcarePractitionerFacility record, multiple time slots can be added to that OperatingHours record. As such, zero-to-many available time values can be added to a single HealthcarePractitionerFacility record through a single OperatingHours reference.
notAvailable	N/A	N/A	N/A	Not supported
availabilityExceptions	HealthcarePractitionerFacility.AvailabilityExceptions	String	0.1	N/A
endPoint	N/A	N/A	N/A	Not supported

## Sample Record Diagram

Here's a diagram that shows an example of how this resource is represented in Salesforce.





## Procedure

The procedure FHIR resource maps to the `PatientMedicalProcedure` and `PatientMedicalProcedureDetail` objects in Salesforce.

## FHIR V4.0 - Clinical Data Model Mapping

Here's how the fields defined by FHIR for [Procedure](#) map to the fields in Salesforce.

**Table 32: Procedure - Salesforce**

Procedure Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
identifier	Identifier	Object	0..M	The identifier information for a Procedure is represented as <code>Identifier</code> records that reference the <code>PatientMedicalProcedure</code> record using their <code>Identifier.ParentRecordId</code> field.
instantiates Canonical	N/A	N/A	N/A	Not Supported
instantiates Canonical	N/A	N/A	N/A	Not Supported

Procedure Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
basedOn	PatientMedicalProcedureDetail	Object	0..M	<p>The information about the service request that a procedure is based on is represented as PatientMedicalProcedureDetail records that reference the PatientMedicalProcedure record using their PatientMedicalProcedureDetail.PatientMedicalProcedureId field.</p> <p>The Salesforce implementation of procedure .basedOn doesn't support references to care plans.</p>
	PatientMedicalProcedureDetail.DetailRecordId	Lookup: Clinical Service Request	0..1	For procedure .basedOn information, PatientMedicalProcedureDetail.DetailRecordId must reference a ClinicalServiceRequest record.
	PatientMedicalProcedureDetail.DetailType	Picklist Value: Based On	0..1	For procedure .basedOn information, PatientMedicalProcedureDetail.DetailType must use the value <i>Based On</i> .
partOf	PatientMedicalProcedureDetail	Object	0..M	<p>The information about the procedure or observation that a procedure is a part of is represented as PatientMedicalProcedureDetail records that reference the PatientMedicalProcedure record using their PatientMedicalProcedureDetail.PatientMedicalProcedureId field.</p> <p>The Salesforce implementation of procedure .partOf doesn't support references to medication administration.</p>
	PatientMedicalProcedureDetail.DetailRecordId	Polymorphic Lookup: Patient Medical Procedure, Care Observation	0..1	For procedure .partOf information, PatientMedicalProcedureDetail.DetailRecordId must reference either a PatientMedicalProcedure record or a CareObservation.
	PatientMedicalProcedureDetail.DetailType	Picklist Value: Part Of	0..1	For procedure .partOf information, PatientMedicalProcedureDetail.DetailType must use the value <i>Part Of</i> .

Procedure Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
status	PatientMedical Procedure.Status	Picklist	0.1	While FHIR defines <code>procedure.status</code> as a code set bundle, the Salesforce implementation of <code>PatientMedicalProcedure.Status</code> is picklist.
status Reason	PatientMedical Procedure.Status Reason.CodeId	Lookup: CodeSet Bundle	0.1	N/A
category	PatientMedical Procedure.TypeId	Lookup: CodeSet Bundle	0.1	N/A
code	PatientMedical Procedure.CodeId	Lookup: CodeSet Bundle	0.1	N/A
subject	PatientMedical Procedure.PatientId	MasterDetail: Account	1.1	The Salesforce implementation of <code>procedure.subject</code> doesn't support references to groups.
encounter	PatientMedical Procedure.Clinical EncounterId	Lookup: Clinical Encounter	0.1	N/A
performed .performed DateTime	PatientMedical Procedure.StartDate	DateTime	0.1	<code>PatientMedicalProcedure.StartDate</code> is used for both <code>procedure.performed.performedDateTime</code> and <code>procedure.performed.performedPeriod</code> . For the latter, the field is used to represent the start date of the period.
performed .performed Period	PatientMedical Procedure.StartDate	DateTime	0.1	Because Salesforce doesn't support a native period data type, the <code>procedure.performed.performedPeriod</code> field is flattened into a set of start date and end date fields.
	PatientMedical Procedure.EndDate	DateTime	0.1	
performed .performed String	PatientMedical Procedure.Duration TimeString	String	0.1	N/A
performed .performed Age	PatientMedical Procedure.Performed AtAge	Double	0.1	Because Salesforce doesn't support a native age data type, the <code>procedure.performed.performedAge</code> FHIR resource is flattened into a set of age and unit fields.
	PatientMedical Procedure.PerformedAt AgeUnitId	Lookup: UnitOf Measure	0.1	

Procedure Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
performed .performed Range	PatientMedical Procedure.PerformedAt AgeLowerLimit	Double	0.1	Because Salesforce doesn't support a native range data type, the <code>procedure.performed.performedRange</code> FHIR resource is flattened into a set of lower limit, upper limit, and unit fields.
	PatientMedical Procedure.PerformedAt AgeUpperLimit	Double	0.1	
	PatientMedical Procedure.Performed AgeRangeUnit	Lookup: UnitOf Measure	0.1	
recorder	PatientMedical Procedure.Record CreatorId	Lookup: Account, <del>Healthcare</del> Provider	0.1	N/A
asserter	PatientMedical Procedure.Assertion SourceId	Lookup: Account, Healthcare Provider	0.1	N/A
performer	CarePerformer	Object	0..M	The performer information for a Procedure is represented as <code>CarePerformer</code> records that reference the <code>PatientMedicalProcedure</code> record using their <code>CarePerformer.ParentRecordId</code> field.
performer .function	CarePerformer.RoleId	Polymorphic Lookup: CodeSet, CodeSet Bundle	0.1	N/A
performer .actor	CarePerformer .PersonId	Polymorphic Lookup: Account, Healthcare Provider	0.1	The Salesforce implementation doesn't support references to devices.
performer .actorOn BehalfOf	CarePerformer .Affiliated OrganizationId	Lookup: Account	0.1	0.1
location	PatientMedical Procedure.FacilityId	Lookup: Healthcare .Facility	0.1	N/A
reason Code	PatientMedical Procedure.Reason CodeId	Lookup: CodeSet Bundle	0.1	While FHIR defines <code>procedure.reasonCode</code> as a zero-to-many resource, the Salesforce implementation is zero-to-one.

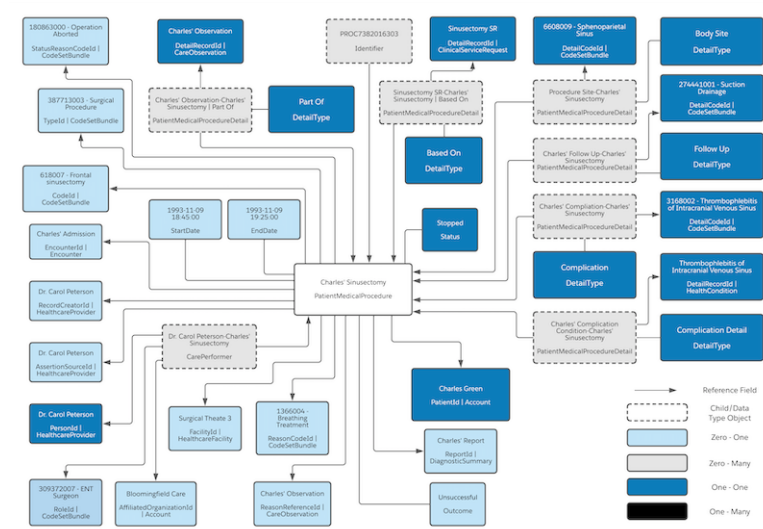
Procedure Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
reason Reference	PatientMedical Procedure.Reason ReferenceId	Polymorphic Lookup: Health Condition, Care Observation, Patient Medical Procedure, and Diagnostic Summary	0.1	While FHIR defines <code>procedure.reason</code> Code as a zero-to-many resource, the Salesforce implementation is zero-to-one.  The Salesforce implementation doesn't support document reference records.
bodySite	PatientMedical ProcedureDetail	Object	0.M	The body site information of a procedure is represented as <code>PatientMedical ProcedureDetail</code> records that reference the <code>PatientMedicalProcedure</code> record using their <code>PatientMedicalProcedureDetail.PatientMedicalProcedureId</code> field.
	PatientMedical ProcedureDetail. DetailCodeId	Polymorphic Lookup: CodeSet, CodeSet Bundle	0.1	For <code>procedure.bodySite</code> information, <code>PatientMedicalProcedureDetail.DetailCodeId</code> must reference a <code>CodeSet</code> or <code>CodeSetBundle</code> record.
	PatientMedical ProcedureDetail. DetailType	Picklist Value: Body Site	0.1	For <code>procedure.bodySite</code> information, <code>PatientMedicalProcedureDetail.DetailType</code> must use the value <i>Body Site</i> .
outcome	PatientMedical Procedure.Outcome	Picklist	0.1	While FHIR defines <code>procedure.outcome</code> as a code, the Salesforce implementation of <code>PatientMedicalProcedure.Outcome</code> is a picklist.
report	PatientMedical Procedure.ReportId	Lookup: Diagnostic Summary	0.1	While FHIR defines <code>procedure.report</code> as a zero-to-many resource, the Salesforce implementation is zero-to-one.  The Salesforce implementation of <code>procedure.report</code> doesn't support references to composition or document reference records.
complication	PatientMedical ProcedureDetail	Object	0.M	The complication information of a procedure is represented as <code>PatientMedical</code>

Procedure Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
				ProcedureDetail records that reference the PatientMedicalProcedure record using their PatientMedicalProcedureDetail.PatientMedicalProcedureId field.
	PatientMedicalProcedureDetail.DetailCodeId	Polymorphic Lookup: CodeSet, CodeSet Bundle	0.1	For procedure.complication information, PatientMedicalProcedureDetail.DetailCodeId must reference a CodeSet or CodeSetBundle record.
	PatientMedicalProcedureDetail.DetailType	Picklist Value: Complication	0.1	For procedure.complication information, PatientMedicalProcedureDetail.DetailType must use the value <i>Complication</i> .
complicationDetail	PatientMedicalProcedureDetail	Object	0.M	The complication detail information of a procedure is represented as PatientMedicalProcedureDetail records that reference the PatientMedicalProcedure record using their PatientMedicalProcedureDetail.PatientMedicalProcedureId field.
	PatientMedicalProcedureDetail.DetailRecordId	Lookup: Health Condition	0.1	For procedure.complicationDetail information, PatientMedicalProcedureDetail.DetailRecordId must reference a HealthCondition record.
	PatientMedicalProcedureDetail.DetailType	Picklist Value: Complication Detail	0.1	For procedure.complicationDetail information, PatientMedicalProcedureDetail.DetailType must use the value <i>Complication Detail</i> .
followUp	PatientMedicalProcedureDetail	Object	0.M	The follow up information of a procedure is represented as PatientMedicalProcedureDetail records that reference the PatientMedicalProcedure record using their PatientMedicalProcedureDetail.PatientMedicalProcedureId field.
	PatientMedicalProcedureDetail.DetailCodeId	Polymorphic Lookup: CodeSet,	0.1	For procedure.followUp information, PatientMedicalProcedureDetail.

Procedure Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
		CodeSet Bundle		DetailCodeId must reference a CodeSet or CodeSetBundle record.
	PatientMedicalProcedureDetail.DetailType	Picklist Value: Follow Up	0.1	For procedure.complicationDetail information, PatientMedicalProcedureDetail.DetailType must use the value <i>Follow Up</i> .
Note	AuthorNote	Object	0.M	Use the AuthorNote object to add notes to a procedure, and use the ParentRecordId field to reference the parent procedure the note belongs to.
focal Device	PatientMedicalProcedureDetail.DetailrecordId	Lookup: Care Registered Device	0.M	Use the PatientMedicalProcedureDetail child object to add multiple focalDevice values that reference the parent procedure record.
used Reference	PatientMedicalProcedureDetail.DetailRecordId	Lookup: Care Registered Device	0.M	Use the PatientMedicalProcedureDetail child object to specify devices used in a procedure, and reference the parent procedure record.
usedCode	PatientMedicalProcedureDetail.DetailCodeId	N/A	0.M	Use the PatientMedicalProcedureDetail child object to specify codes for items used in a procedure, and reference the parent procedure record.

## Sample Record Diagram

Here's a diagram that shows an example of how this resource is represented in Salesforce.



SEE ALSO:

- CarePerformer
- PatientMedicalProcedure
- PatientMedicalProcedureDetail

RelatedPerson

The `relatedPerson` FHIR resource maps to the `Account` and `Contact` objects in Salesforce, and is connected to the person that person’s related to using the `ContactContactRelation__c` object.

FHIR V4.0 - Clinical Data Model Mapping

Here’s how the fields defined by FHIR for `RelatedPerson` map to the fields in Salesforce.

Table 33: RelatedPerson - Salesforce

RelatedPerson Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
identifier	Identifier	Object	0.M	The identifier information for a related person is represented as <code>Identifier</code> records that reference the related person’s person account using their <code>Identifier.Parent RecordId</code> field.
active	Account.IsActive	Boolean	0.1	N/A
patient	ContactContactRelation__c .Contact__c	Lookup: Contact	1.1	Though Salesforce can tehcnically accommodate patient as a zero-to-many association, it is recommended to align with the FHIR defined one-to-one association.
relationship	ContactContactRelation__c.Role__c	Lookup: ReciprocalRole__c	0.M	While FHIR defines <code>relatedPerson .relationship</code> as a code set bundle, its



Related Person Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
				Salesforce implementation is a reference to <code>ReicprocalRole__c</code> .
name	PersonName	Object	0..M	The name information for a related person is represented as <code>PersonName</code> records that reference the related person's person account using their <code>PersonName.ParentRecordId</code> field.
telecom	ContactPointPhone	Object	0..M	The telecom information for a related person is represented as <code>ContactPointPhone</code> records that reference the related person's person account using their <code>ContactPointPhone.ParentId</code> field.
gender	Contact.Gender	Picklist	0..1	While FHIR defines <code>relatedPerson.gender</code> as a code set, its Salesforce implementation is a picklist.
birthDate	Contact.Birthdate	Date	0..1	N/A
address	ContactPointAddress	Object	0..M	The address information for a related person is represented as <code>ContactPointAddress</code> records that reference the related person's person account using their <code>ContactPointAddress.ParentId</code> field.
photo	N/A	N/A	N/A	Not supported
period	ContactContactRelation__c.StartDate__c	Date	0..1	Because Salesforce doesn't support a native period data type, the <code>relatedPerson.period</code> FHIR resource is flattened to a set of start and end dates.
	ContactContactRelation__c.EndDate__c	Date	0..1	
communication	PersonLanguage	Object	0..M	The language information for a related person is represented as <code>PersonLanguage</code> records that reference the related person's person account using their <code>PersonLanguage.IndividualId</code> field.
communication.language	PersonLanguage.Language	Picklist	0..1	While FHIR defines <code>relatedPerson.communication.language</code> as a code set bundle, its Salesforce implementation is a picklist.
communication.preferred	PersonLanguage.Rank	Double	0..1	While FHIR defines <code>relatedPerson.communication.preferred</code> as a

Related Person Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
				boolean, its Salesforce implementation is an integer field that ranks the degree of preference.

## ResearchStudy

The `ResearchStudy` FHIR resource maps to the `ResearchStudy` objects in Salesforce.

## FHIR V4.0 - Clinical Data Model Mapping

Here's how the fields defined by FHIR for [researchStudy](#) map to the fields in Salesforce.

**Table 34: researchStudy - Salesforce**

Research Study Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
url	ResearchStudy.UniformResourceIdentifier	URL	0.1	N/A
identifier	ResearchStudy.Identifier	Object	0.M	The identifier information for a research study is represented as <code>Identifier</code> records that reference the <code>ResearchStudy</code> record using their <code>Identifier.ParentRecordId</code> field.
name	ResearchStudy.Name	Text	1.1	While FHIR defines <code>researchStudy.name</code> as a zero-to-one resource, the Salesforce implementation of <code>ResearchStudy.Name</code> is one-to-one.
title	ResearchStudy.Title	Long Text Area	0.1	While FHIR defines <code>researchStudy.type</code> as a text, the Salesforce implementation of <code>ResearchStudy.Title</code> is a long text area.
date	ResearchStudy.SourceSystemModified	Date/Time	1.1	N/A
status	ResearchStudy.PublicationStatus	Picklist	1.1	N/A
primary Purpose Type	ResearchStudy.IntentType	Picklist	0.1	N/A
phase	ResearchStudy.Phase	Picklist	0.1	N/A
studyDesign	CareProgramDetail.DetailRecord	Lookup: CodeSet, CodeSetBundle,	1.M	While FHIR defines <code>researchStudy.studyDesign</code> as a zero-to-many resource, the Salesforce implementation of

Research Study Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
		OmniProcess, CarePlanTemplate		CareProgramDetail.DetailRecord is one-to-many.
focus	CareProgramDetail.DetailRecord	Lookup: CodeSet, CodeSetBundle, OmniProcess, CarePlanTemplate	1.M	While FHIR defines <code>researchStudy.focus</code> as a zero-to-many resource, the Salesforce implementation of <code>CareProgramDetail.DetailRecord</code> is one-to-many.
condition	CareProgramDetail.DetailRecord	Lookup: CodeSet, CodeSetBundle, OmniProcess, CarePlanTemplate	1.M	While FHIR defines <code>researchStudy.condition</code> as a zero-to-many resource, the Salesforce implementation of <code>CareProgramDetail.DetailRecord</code> is one-to-many.
keyword	CareProgramDetail.DetailRecord	Lookup: CodeSet, CodeSetBundle, OmniProcess, CarePlanTemplate	1.M	While FHIR defines <code>researchStudy.keyword</code> as a zero-to-many resource, the Salesforce implementation of <code>CareProgramDetail.DetailRecord</code> is one-to-many.
region	CareProgramDetail.DetailRecord	Lookup: CodeSet, CodeSetBundle, OmniProcess, CarePlanTemplate		While FHIR defines <code>researchStudy.region</code> as a zero-to-many resource, the Salesforce implementation of <code>CareProgramDetail.DetailRecord</code> is one-to-many.
description .Summary	ResearchStudy.Summary	Long Text Area	0.1	N/A
description	ResearchStudy.Description	Long Text Area	0.1	N/A
period	ResearchStudy.Start Date	Date/Time	0.1	Since Salesforce doesn't natively support the period data type, <code>researchStudy.Period</code> is flattened into a set of start date and end date fields. The start date field is also used as the equivalent of <code>researchStudy.period DateTime</code> .
	ResearchStudy.EndDate	Date/Time	0.1	
site	CareProgramSite.HealthCare Facility	Lookup: HealthCareFacility	0.M	N/A
classifier	CareProgramSite.DetailRecord	Lookup: CodeSet, CodeSetBundle, OmniProcess, CarePlanTemplate	1.M	While FHIR defines <code>researchStudy.classifier</code> as a zero-to-many resource, the Salesforce implementation of <code>CareProgramSite.DetailRecord</code> is one-to-many.

Research Study Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
associated Party.name	CareProgramTeamMember.Member	Polymorphic Lookup	0.1	While FHIR defines <code>researchStudy.associatedParty.name</code> as a text, the Salesforce implementation of <code>CareProgramTeamMember.Member</code> is a polymorphic lookup.
associated Party.role	CareProgramTeamMemberRole.Period.Role	DynamicEnum	1.1	N/A
associated Party.period	CareProgramTeamMemberRole.Period.EffectiveStartDate	Date/Time	0.1	Since Salesforce doesn't natively support the period data type, <code>researchStudy.associatedParty.period</code> is flattened into a set of start date and end date fields. The start date field is also used as the equivalent of <code>researchStudy.periodDateTime</code> .
associated Party.period	CareProgramTeamMemberRole.Period.EffectiveEndDate	Date/Time	0.1	Since Salesforce doesn't natively support the period data type, <code>researchStudy.associatedParty.period</code> is flattened into a set of start date and end date fields. The start date field is also used as the equivalent of <code>researchStudy.periodDateTime</code> .
associated Party.classifier	CareProgramTeamMember.Category	Multi-Select	0.M	While FHIR defines <code>researchStudy.associatedParty.name</code> as a <code>CodeSetBundle</code> , the Salesforce implementation of <code>CareProgramTeamMember.Category</code> is Multi-Select.
progressStatus .state	CareProgramStatusPeriod.Status	DynamicEnum	1.M	While FHIR defines <code>researchStudy.state</code> as a zero-to-many resource, the Salesforce implementation of <code>CareProgramDetail.DetailRecord</code> is one-to-many.
progressStatus .actual	CareProgramStatusPeriod.Are DatesTentative	Boolean	0.1	N/A
progressStatus .period	CareProgramStatusPeriod.EffectiveStartDateTime	Date/Time	0.1	Since Salesforce doesn't natively support the period data type, <code>researchStudy.progressStatus.period</code> is flattened into effective start date time field.
progressStatus .period	CareProgramStatusPeriod.EffectiveEndDateTime	Date/Time	0.1	Since Salesforce doesn't natively support the period data type, <code>researchStudy.progressStatus.period</code> is flattened into an effective end date time field.

Research Study Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
why Stopped	ResearchStudy.DiscontinuationReason	Picklist	0.1	While FHIR defines <code>researchStudy.whyStopped</code> as a code set bundle, the Salesforce implementation of <code>ResearchStudy.DiscontinuationReason</code> is a picklist.
recruitment.targetnumber	CareProgram.TargetEnrolleeCount	Number	0.1	N/A
recruitment.actualnumber	CareProgram.CurrentEnrolleeCount	Number	0.1	N/A
recruitment.eligibility	ResearchStudy.InclusionExclusionCriteria	Rich Text Area	0.1	N/A
comparisonGroup.name	ResearchStudyComparisonGroup.Name	Text	1.1	N/A
comparisonGroup.type	ResearchStudyComparisonGroup.TypeCode	Lookup: CodeSet	1.1	While FHIR defines <code>researchStudy.comparisonGroup.type</code> as a zero-to-one resource, the Salesforce implementation of <code>CareProgramDetail.TypeCode</code> is one-to-one.
comparisonGroup.description	ResearchStudyComparisonGroup.Description	Text	0.1	N/A
objective.name	CareProgramGoal.Name	Long Text Area	1.1	While FHIR defines <code>researchStudy.objective.name</code> as a zero-to-one resource, the Salesforce implementation of <code>CareProgramGoal.Name</code> is one-to-one.
objective.type	CareProgramGoal.Type	Picklist	0.1	N/A
objective.description	CareProgramGoal.Description	Long Text Area	0.1	N/A
result	DiagnosticSummary.BasedOn	Lookup: Medication Statement, Clinical Service Request	0.1	N/A

## ServiceRequest

The `serviceRequest` FHIR resource maps to the `ClinicalServiceRequest` and `ClinicalServiceRequestDetail` objects in Salesforce.

## FHIR V4.0 - Clinical Data Model Mapping

Here's how the fields defined by FHIR for [serviceRequest](#) map to the fields in Salesforce.

**Table 35: serviceRequest - Salesforce**

Service Request Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
identifier	Identifier	Object	0..M	The identifier information for a service request is represented as <code>Identifier</code> records that reference the <code>ClinicalServiceRequest</code> record using their <code>Identifier.ParentRecordId</code> field.
instantiates Canonical	N/A	N/A	N/A	Not Supported
instantiates Canonical	N/A	N/A	N/A	Not Supported
basedOn	ClinicalServiceRequestDetail	Object	0..M	The information about the service request or medication request that a service request is based on is represented as <code>ClinicalServiceRequestDetail</code> records that reference the <code>ClinicalServiceRequest</code> record using their <code>ClinicalServiceRequestDetail.ClinicalServiceRequestId</code> field.  The Salesforce implementation of <code>serviceRequest.basedOn</code> doesn't support references to care plans.
	ClinicalServiceRequestDetail.DetailRecordId	Polymorphic Lookup: Clinical Service Request, Medication Request	0..1	For <code>serviceRequest.basedOn</code> information, <code>ClinicalServiceRequestDetail.DetailRecordId</code> must reference a <code>ClinicalServiceRequest</code> or <code>MedicationRequest</code> record.
	ClinicalServiceRequestDetail.DetailType	Picklist Value: Based On	0..1	For <code>serviceRequest.basedOn</code> information, <code>ClinicalServiceRequestDetail.DetailType</code> must use the value <i>Based On</i> .
replaces	ClinicalServiceRequest.OriginalRequestId	Lookup: Clinical Service Request	0..1	While FHIR defines <code>serviceRequest.replaces</code> as a zero-to-many resource, the Salesforce implementation is zero-to-one.

Service Request Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
requisition	ClinicalServiceRequest.ServiceRequestGroupIdentifierId	Lookup: Identifier	0.1	N/A
status	ClinicalServiceRequest.Status	Picklist	1.1	While FHIR defines <code>serviceRequest.status</code> as a code set bundle, the Salesforce implementation of <code>ClinicalServiceRequest.Status</code> is picklist.
intent	ClinicalServiceRequest.Type	Picklist	1.1	While FHIR defines <code>serviceRequest.intent</code> as a code set bundle, the Salesforce implementation of <code>ClinicalServiceRequest.Type</code> is picklist.
category	ClinicalServiceRequest.CategoryId	Lookup: CodeSet Bundle	0.1	N/A
priority	ClinicalServiceRequest.Priority	Picklist	0.1	While FHIR defines <code>serviceRequest.priority</code> as a code set bundle, the Salesforce implementation of <code>ClinicalServiceRequest.Priority</code> is picklist.
doNotPerform	ClinicalServiceRequest.IsIgnored	Boolean	0.1	N/A
code	ClinicalServiceRequest.RequestCodeId	Lookup: CodeSet Bundle	0.1	N/A
orderDetail	N/A	N/A	N/A	Not Supported
quantity .quantity Quantity	ClinicalServiceRequest.QuantityNumerator	Double	0.1	Because Salesforce doesn't support a native quantity data type, the implementation of <code>serviceRequest.quantity.quantityQuantity</code> is flattened into a set of quantity and unit fields.
	ClinicalServiceRequest.QuantityNumeratorUnitId	Lookup: UnitOf Measure	0.1	
quantity .quantity Ratio	ClinicalServiceRequest.QuantityNumerator	Double	0.1	Because Salesforce doesn't support a native ratio data type, the implementation of <code>serviceRequest.quantity.quantityRatio</code> is flattened into a set of numerator, denominator and unit fields.
	ClinicalServiceRequest.QuantityDenominator	Double	0.1	

Service Request Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
	ClinicalServiceRequest.QuantityNumeratorUnitId	Lookup: UnitOf Measure	0.1	
	ClinicalServiceRequest.QuantityType	Picklist Value: Ratio	0.1	For serviceRequest.quantity.quantityRatio information, ClinicalServiceRequest.QuantityType must use the value <i>Ratio</i> .
quantity .quantity Range	ClinicalServiceRequest.QuantityNumerator	Double	0.1	Because Salesforce doesn't support a native range data type, the implementation of serviceRequest.quantity.quantityRange is flattened into a set of numerator, denominator and unit fields.
	ClinicalServiceRequest.QuantityDenominator	Double	0.1	
	ClinicalServiceRequest.QuantityNumeratorUnitId	Lookup: UnitOf Measure	0.1	
	ClinicalServiceRequest.QuantityType	Picklist Value: Range	0.1	For serviceRequest.quantity.quantityRange information, ClinicalServiceRequest.QuantityType must use the value <i>Range</i> .
subject	ClinicalServiceRequest.PatientId	Master-Detail Reference: Account	1.1	Only references to patients are supported.
encounter	ClinicalServiceRequest.ClinicalEncounterId	Lookup: Clinical Encounter	0.1	N/A
occurrence .occurrence DateTime	ClinicalServiceRequest.StartDate	DateTime	0.1	ClinicalServiceRequest.StartDate is used for both serviceRequest.occurrence.occurrenceDateTime and serviceRequest.occurrence.occurrencePeriod. For the latter, the field is used to represent the start date of the period.
occurrence .occurrence Period	ClinicalServiceRequest.StartDate	DateTime	0.1	Because Salesforce doesn't support a native period data type, the serviceRequest.occurrence.occurrencePeriod is flattened into a set of start date and end date fields.
	ClinicalServiceRequest.EndDate	DateTime	0.1	



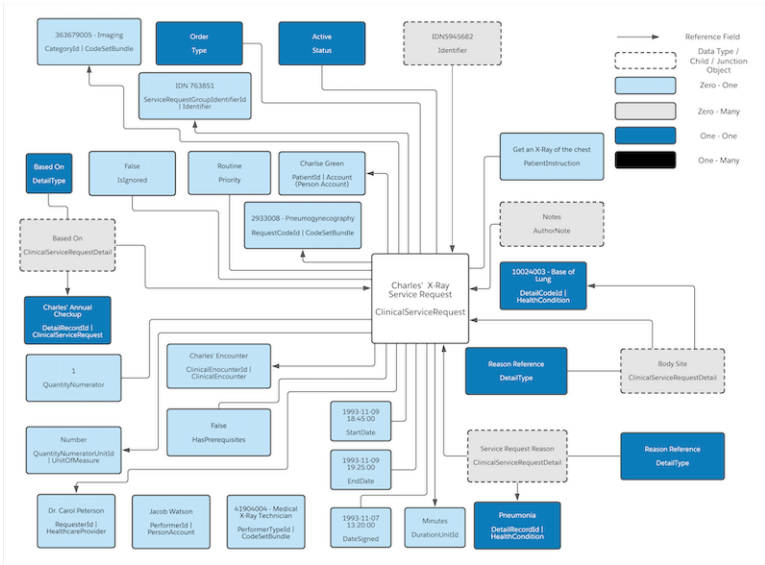
Service Request Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
occurrence .occurrence Timing	N/A	N/A	N/A	Not supported
asNeeded .asNeeded Boolean	ClinicalService Request.Has Prerequisites	Boolean	0.1	N/A
asNeeded .asNeeded Codeable Concept	ClinicalService Request.Prerequisite CodeId	Lookup: CodeSet Bundle	0.1	0.1
authored On	ClinicalService Request.DateSigned	DateTime	0.1	N/A
requester	ClinicalService Request.RequesterId	Polymorphic Lookup: Account, Asset, Care Registered Device, and Healthcare Provider	0.1	N/A
performer Type	ClinicalService Request.PerformerType Id	Lookup: CodeSet Bundle	0.1	N/A
performer	ClinicalService Request.PerformerId	Polymorphic Lookup: Account, Asset, Care Registered Device, and Healthcare Provider	0.1	References to care teams and healthcare services are not supported.  While FHIR defines <code>serviceRequest</code> . <code>performer</code> as a zero-to-many resource, the Salesforce implementation is zero-to-one.
location Code	ClinicalService Request.Facility CodeId	Lookup: CodeSet Bundle	0.1	While FHIR defines <code>serviceRequest</code> . <code>locationCode</code> as a zero-to-many resource, the Salesforce implementation is zero-to-one.
location Reference	ClinicalService Request.FacilityId	Lookup: Healthcare Facility	0.1	While FHIR defines <code>serviceRequest</code> . <code>locationReference</code> as a zero-to-many resource, the Salesforce implementation is zero-to-one.

Service Request Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
reasonCode	ClinicalServiceRequest.ReasonCodeId	Lookup: CodeSet Bundle	0.1	While FHIR defines <code>serviceRequest.reasonCode</code> as a zero-to-many resource, the Salesforce implementation is zero-to-one.
reason Reference	ClinicalServiceRequest.DiagnosticReportId	Lookup: Diagnostic Summary	0.1	N/A
	ClinicalServiceRequest.ConditionId	Lookup: Health Condition	0.1	To support zero-to-many values, use the child object instead.
	ClinicalServiceRequest.ObservationId	Lookup: Care Observation	0.1	To support zero-to-many values, use the child object instead.
	ClinicalServiceRequestDetail	Object	0.M	The records referencing the reasons for a service request are represented as <code>ClinicalServiceRequestDetail</code> records that reference the <code>ClinicalServiceRequest</code> record using their <code>ClinicalServiceRequestDetail.ClinicalServiceRequestId</code> field.
	ClinicalServiceRequestDetail.DetailRecordId	Polymorphic Lookup: Health Condition, Care Observation, Diagnostic Summary	0.1	For <code>serviceRequest.reasonReference</code> information, <code>ClinicalServiceRequestDetail.DetailRecordId</code> must reference a <code>HealthCondition</code> or <code>CareObservation</code> record.
	ClinicalServiceRequestDetail.DetailType	Picklist Value: Reason Reference	0.1	For <code>serviceRequest.reasonReference</code> information, <code>ClinicalServiceRequestDetail.DetailType</code> must use the value <code>Reason Reference</code> .
insurance	N/A	N/A	N/A	Not supported
supporting Info	N/A	N/A	N/A	Not supported
specimen	N/A	N/A	N/A	Not supported
bodySite	ClinicalServiceRequestDetail	Object	0.M	The body site information of a serviceRequest is represented as <code>ClinicalServiceRequestDetail</code> records that reference the <code>ClinicalServiceRequest</code> record using their

Service Request Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
				ClinicalServiceRequestDetail.ClinicalServiceRequestId field.
	ClinicalServiceRequestDetail.DetailCodeId	Polymorphic Lookup: CodeSet, CodeSet Bundle	0.1	For serviceRequest.bodySite information, ClinicalServiceRequestDetail.DetailCodeId must reference a CodeSet or CodeSetBundle record.
	ClinicalServiceRequestDetail.DetailType	Picklist Value: Body Site	0.1	For serviceRequest.bodySite information, ClinicalServiceRequestDetail.DetailType must use the value <i>Body Site</i> .
Note	N/A	N/A	N/A	Not supported
patient Instruction	ClinicalServiceRequest.PatientInstruction	Text	0.1	N/A
relevant History	N/A	N/A	N/A	Not supported

## Sample Record Diagram

Here's a diagram that shows an example of how this resource is represented in Salesforce.



SEE ALSO:

- [ClinicalServiceRequest](#)
- [ClinicalServiceRequestDetail](#)

### Timing

The `Timing` FHIR resource maps to the `ActivityTiming` object in Salesforce.

### FHIR V4.0 - Clinical Data Model Mapping

Here's how the fields defined by FHIR for `Timing` map to the fields in Salesforce.

Table 36: Timing - Salesforce

Timing Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
event	Event.ActivityDate	Object	0..M	timing.event is stored in Event . ActivityDate. This event record then references the ActivityTiming record using its whatId field.
repeat . bounds . bounds Duration	ActivityTiming.Period Length	Int	0..1	Because Salesforce doesn't support a native duration data type, repeat . bounds . boundsDuration is flattened to a set of length and unit fields.
	ActivityTiming.Period LengthUnitId	Lookup: UnitOf Measure	0..1	
repeat . bounds . bounds Range	ActivityTiming.Period LengthLowerLimit	Double	0..1	Because Salesforce doesn't support a native duration data type, repeat . bounds . boundsRange is flattened to a set of lower limit, upper limit, and unit fields.
	ActivityTiming.Period LengthUpperLimit	Double	0..1	

Timing Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
	ActivityTiming.PeriodLengthUnitId	Lookup: UnitOf Measure	0.1	
repeat .bounds .bounds Period	ActivityTiming.PeriodStartDateTime	DateTime	0.1	Because Salesforce doesn't support a native period data type, repeat.bounds.boundsPeriod is flattened to a set of start and end date fields.
	ActivityTiming.PeriodEndDateTime	DateTime	0.1	
repeat .count	ActivityTiming.CountInPeriod	Int	0.1	N/A
repeat .countMax	ActivityTiming.MaxCountInPeriod	Int	0.1	N/A
repeat .duration	ActivityTiming.ActivityDuration	Double	0.1	N/A
repeat .duration Max	ActivityTiming.MaxActivityDuration	Double	0.1	N/A
repeat .duration Unit	ActivityTiming.ActivityDurationUnitId	Lookup: UnitOf Measure	0.1	N/A
repeat .frequency	ActivityTiming.ActivityCountPerRepetition	Double	0.1	N/A
repeat .frequency Max	ActivityTiming.MaxActivityCountPerRepetition	Int	0.1	N/A
repeat .period	ActivityTiming.RepetitionCycleLength	Double	0.1	N/A
repeat .period Max	ActivityTiming.MaxRepetitionCycleLength	Double	0.1	N/A
repeat .period Unit	ActivityTiming.RepetitionCycleUnitId	Lookup: UnitOf Measure	0.1	N/A
repeat .dayOf Week	ActivityTiming.WeeklyActivityTimeId	Lookup: Operating Hours	0..M	While FHIR defines repeat.dayOfWeek as a code value, the Salesforce implementation uses a reference to OperatingHours. A record in OperatingHours can have multiple values for days in a week and time.

Timing Resource	Salesforce Field	Type	Salesforce Cardinality	Notes
repeat .timeOf Day	ActivityTiming.Weekly ActivityTimeId	Lookup: Operating Hours	0..M	N/A
repeat .when	ActivityTiming. ActivityTime	Picklist	0..1	While FHIR defines <code>repeat.when</code> as a zero-to-many code, the Salesforce implementation is a zero-to-one picklist.
repeat .offset	ActivityTiming. ActivityTimeOffset	Int	0..1	N/A
code	ActivityTiming.Timing CodeId	Lookup: CodeSet Bundle	0..1	

## Store HL7 v2.3 Messages in Salesforce Standard Objects

Like the Fast Health Interoperability Resources (FHIR) standard defined by Health Level Seven (HL7), HL7 v2.3 is also a database framework defined by HL7 to facilitate interoperability between electronic healthcare systems. Because the Clinical Data Model was built to align with FHIR v4.0, it is also compatible with its predecessor HL7 v2.3. However, because of the way the Salesforce platform works, the Salesforce implementation varies from the HL7 recommendations in certain cases such as the data types that are used.

Here are some HL7 messages and their segments that are supported in Salesforce standard objects.

### [HL7 v2.3 Messages Supported in Salesforce Standard Objects](#)

Salesforce Standard objects support ADT, ORM, ORU, MDM, VXU, and RDE messages from HL7 v2.3 based systems.

### [HL7 v2.3 Segments Supported in Salesforce Standard Objects](#)

Salesforce Standard objects support the following segments in HL7 v2.3.

### [HL7 v2.3 Data Types Supported in Salesforce Standard Objects](#)

Salesforce Standard objects support the following data types defined in HL7 v2.3.

## HL7 v2.3 Messages Supported in Salesforce Standard Objects

Salesforce Standard objects support ADT, ORM, ORU, MDM, VXU, and RDE messages from HL7 v2.3 based systems.

These messages can be stored in Salesforce by mapping their constituent segments to fields in Salesforce standard objects.

- **Admission, Discharge, and Transfer (ADT)**
  - [Patient Identification \(PID\)](#) on page 1542
  - [Patient Visit \(PV1\)](#) on page 1544
  - [Patient Visit - Additional Information \(PV2\)](#) on page 1546
  - [Observation Segment \(OBX\)](#) on page 1538
  - [Patient Allergy Information \(AL1\)](#) on page 1536
- **Order Message (ORM\_O01)**
  - [Patient Identification \(PID\)](#) on page 1542

- [Patient Visit \(PV1\)](#) on page 1544
- [Patient Visit - Additional Information \(PV2\)](#) on page 1546
- [Patient Allergy Information \(AL1\)](#) on page 1536
- [Common Order Segment \(ORC\)](#) on page 1541
- **Unsolicited Transmission of an Observation Message (ORU\_R01)**
  - [Patient Identification \(PID\)](#) on page 1542
  - [Patient Visit \(PV1\)](#) on page 1544
  - [Patient Visit - Additional Information \(PV2\)](#) on page 1546
  - [Common Order Segment \(ORC\)](#) on page 1541
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## HL7 v2.3 Segments Supported in Salesforce Standard Objects

Salesforce Standard objects support the following segments in HL7 v2.3.

### [AL1 - Patient Allergy Information](#)

The Patient Allergy Information (AL1) HL7 segment maps to the `AllergyIntolerance` object in Salesforce.

### [OBR - Observation Request Segment](#)

The Observation Request Segment (OBR) HL7 segment maps primarily to the `ClinicalServiceRequest`, `DiagnosticSummary`, and `PatientMedicalProcedure` objects in Salesforce.

### OBX - Observation Segment

The Observation Segment (OBX) HL7 segment maps to the `CareObservation` object in Salesforce.

### ORC - Common Order Segment

The Common Order Segment (ORC) HL7 segment maps primarily to the `ClinicalServiceRequest` and `MedicationRequest` objects in Salesforce.

### PID - Patient Identification

The Patient Identification (PID) HL7 segment maps to the `ContactPointPhone` object in Salesforce.

### PV1 - Patient Visit

The Patient Visit (PV1) HL7 segment maps to the `Encounter` object, among other objects in Salesforce.

### PV2 - Patient Visit - Additional Information

The Patient Visit - Additional Information (PV2) HL7 segment maps primarily to the `ClinicalEncounter` object in Salesforce.

### RXA - Pharmacy Administration Segment

The Pharmacy Administration Segment (RXA) HL7 segment maps primarily to the `PatientImmunization` and `Medication` objects in Salesforce.

### RXC - Pharmacy Component Order Segment

The Pharmacy Component Order Segment (RXC) HL7 segment maps to the `Medication` and `MedicationRequest` objects in Salesforce.

### RXE - Pharmacy Encoded Order Segment

The Pharmacy Encoded Order Segment (RXE) HL7 segment maps primarily to the `Medication` object in Salesforce.

### RXR - Pharmacy Route Segment

The Pharmacy Route Segment (RXR) HL7 segment maps primarily to the `PatientImmunization` and `PatientMedicationDosage` objects in Salesforce.

## AL1 - Patient Allergy Information

The Patient Allergy Information (AL1) HL7 segment maps to the `AllergyIntolerance` object in Salesforce.

## HL7 V2.3 - Clinical Data Model Mapping

Here's how the segments defined by HL7 V2.3 for AL1 map to fields in Salesforce standard objects.



**Note:** Only the segments supported by Salesforce are mentioned below.

**Table 37: AL1 - Salesforce**

AL1	Salesforce Field	Type	Notes
AL1.2 - Allergy Type	<code>AllergyIntolerance.Category</code>	Picklist	N/A
AL1.3 - Allergy Code/Mnemonic/Description	<code>AllergyIntolerance.CodeId</code>	Lookup: CodeSetBundle	N/A
AL1.4 - Allergy Severity	<code>PatientHealthReaction.Severity</code>	Picklist	N/A
AL1.5 - Allergy Reaction	<code>PatientHealthReaction.ManifestedSymptomId</code>	Lookup: CodeSetBundle	N/A



AL1	Salesforce Field	Type	Notes
AL1.6 - Identification Date	onset.onsetDateTime	DateTime	N/A

## OBR - Observation Request Segment

The Observation Request Segment (OBR) HL7 segment maps primarily to the `ClinicalServiceRequest`, `DiagnosticSummary`, and `PatientMedicalProcedure` objects in Salesforce.

## HL7 V2.3 - Clinical Data Model Mapping

Here's how the segments defined by HL7 V2.3 for OBR map to fields in Salesforce standard objects.

 **Note:** Only the segments supported by Salesforce are mentioned below.

**Table 38: OBR - Salesforce**

OBR	Salesforce Field	Type	Notes
OBR.2 - Place Order Number	Identifier	Object	Place Order Number is created as an identifier record. This record will then reference the entity it belongs to using the <code>ParentRecordId</code> field.
OBR.3 - Fill Order Number	Identifier	Object	Fill Order Number is created as an identifier record. This record will then reference the entity it belongs to using the <code>ParentRecordId</code> field.
OBR.4 - Universal Service Id	<ul style="list-style-type: none"> <li><code>ClinicalServiceRequest.RequestCodeId</code></li> <li><code>PatientMedicalProcedure.CodeId</code></li> <li><code>DiagnosticSummary.CodeId</code></li> </ul>	Lookup: CodeSetBundle	N/A
OBR.5 - Order Status	<ul style="list-style-type: none"> <li><code>ClinicalServiceRequest.Status</code></li> <li><code>MedicationRequest.Status</code></li> </ul>	Picklists	N/A
OBR.7 - Observation Date/Time	<code>PatientMedicalProcedure.StartDate</code>	Double	N/A
OBR.16 - Ordering Provider	<code>ClinicalServiceRequest.RequesterId</code>	Lookup: HealthcareProvider, Account, Asset	N/A

OBR	Salesforce Field	Type	Notes
OBR.22 - Results Rpt/Status Chng - Date/Time	DiagnosticSummary.IssuedDateTime	DateTime	N/a
OBR.24 - Diagnostic Service Section ID	<ul style="list-style-type: none"> <li>ClinicalServiceRequest.CategoryId</li> <li>DiagnosticSummary.CategoryId</li> </ul>	<ul style="list-style-type: none"> <li>Lookup: CodeSetBundle</li> <li>Picklist</li> </ul>	N/A
OBR.25 - Result Status	<ul style="list-style-type: none"> <li>PatientMedicalProcedure.Status</li> <li>DiagnosticSummary.Status</li> </ul>	Picklist	N/A
OBR.27 - Quantity/Timing	ClinicalServiceRequest.QuantityNumerator	Double	N/A
	ClinicalServiceRequest.QuantityDenominator	Double	N/A
	ClinicalServiceRequest.QuantityNumeratorUnitId	Lookup: UnitOfMeasure	N/A
OBR.31 - Reason For Study	PatientMedicalProcedure.ReasonCodeId	Lookup: CodeSetBundle	N/A
OBR.32 - Principal Result Interpreter	DiagnosticSummary.InterpretedById	Lookup: CarePerformer	N/A

## OBX - Observation Segment

The Observation Segment (OBX) HL7 segment maps to the `CareObservation` object in Salesforce.

## HL7 V2.3 - Clinical Data Model Mapping

Here's how the segments defined by HL7 V2.3 for OBX map to fields in Salesforce standard objects.

 **Note:** Only the Segments supported by Salesforce are mentioned below.

**Table 39: OBX - Salesforce**

OBX	Salesforce Field	Type	Notes
OBX.2 - Value Type	CareObservation.ObservedValueType	Picklist	N/A

OBX	Salesforce Field	Type	Notes
OBX.3 - Observation Identifier	CareObservation .CodeId	Lookup: CodeSetBundle	N/A
	CareObservation Component.Component TypeCodeId	Lookup: CodeSetBundle	N/A
OBX.5 - Observation Value	<ul style="list-style-type: none"> <li>CareObservation. ObservedValue Numerator</li> <li>CareObservation. ObservedValue Denominator</li> <li>CareObservation. ObservedValue CodeId</li> <li>CareObservation. ObservedValueText</li> <li>CareObservation.Is Observed</li> <li>CareObservation. ObservationStart Time</li> <li>CareObservation. ObservationEndTime</li> <li>Care ObservationComponent .ObservedValue Numerator</li> <li>CareObservation Component.Observed ValueDenominator</li> <li>Care ObservationComponent .ObservedValue CodeId</li> <li>Care ObservationComponent .ObservedValueText</li> <li>Care ObservationComponent .IsObserved</li> <li>CareObservation Component.</li> </ul>	Multiple Data types; Refer Object reference documentation	N/A

OBX	Salesforce Field	Type	Notes
	ObservationStartTime <ul style="list-style-type: none"> <li>CareObservationComponent.ObservationEndTime</li> <li>Attachment.ContentType</li> <li>Attachment.Body</li> <li>PatientMedicalProcedure.ReportId</li> </ul>		
OBX.6 - Units	<ul style="list-style-type: none"> <li>CareObservation.ObservedValueUnitId</li> <li>CareObservationComponent.ObservedValueUnitId</li> </ul>	Lookup: UnitOfMeasure	N/A
OBX.7 - Reference Range	<ul style="list-style-type: none"> <li>CareObservation.LowerBaselineValue</li> <li>CareObservation.UpperBaselineValue</li> <li>CareObservationComponent.LowerBaselineValue</li> <li>CareObservationComponent.UpperBaselineValue</li> </ul>	Double	N/A
OBX.8 - Abnormal Flags	<ul style="list-style-type: none"> <li>CareObservation.ValueInterpretation</li> <li>CareObservationComponent.ValueInterpretation</li> </ul>	Lookup: CodeSetBundle	N/A
OBX.11 - Observation Result Status	CareObservation.ObservationStatus	Picklist	N/A
OBX.14 - Date/Time of the Observation	CareObservation.IssuedDateTime	DateTime	N/A

OBX	Salesforce Field	Type	Notes
OBX.16 - Responsible Observer	CareObservation.ObserverId	Lookup: HealthcareProvider, Account	N/A
	CarePerformer	Object	The performer information for a Procedure is represented as Care Performer records that reference the PatientMedicalProcedure record using their Care Performer.Parent RecordId field.
OBX.17 - Observation Method	CareObservation.MethodId	Lookup: CodeSetBundle	N/A

## ORC - Common Order Segment

The Common Order Segment (ORC) HL7 segment maps primarily to the `ClinicalServiceRequest` and `MedicationRequest` objects in Salesforce.

## HL7 V2.3 - Clinical Data Model Mapping

Here's how the segments defined by HL7 V2.3 for ORC map to fields in Salesforce standard objects.

 **Note:** Only the segments supported by Salesforce are mentioned below.

**Table 40: ORC - Salesforce**

ORC	Salesforce Field	Type	Notes
ORC.1 - Order Control	<ul style="list-style-type: none"> <li><code>ClinicalServiceRequest.Status</code></li> <li><code>MedicationRequest.Status</code></li> </ul>	Picklists	N/A
ORC.2 - Place Order Number	Identifier	Object	Place Order Number is created as an identifier record. This record will then reference the entity it belongs to using the <code>ParentRecordId</code> field.
ORC.3 - Fill Order Number	Identifier	Object	Fill Order Number is created as an identifier record. This record will then reference the entity it belongs to using the <code>ParentRecordId</code> field.
ORC.4 - Placer Group Number	<code>ClinicalServiceRequest.ServiceRequestGroupIdentifierId</code>	Lookup: Identifier	N/A

ORC	Salesforce Field	Type	Notes
ORC.5 - Order Status	<ul style="list-style-type: none"> <li>ClinicalServiceRequest.Status</li> <li>MedicationRequest.Status</li> </ul>	Picklists	N/A
ORC.7 - Quantity/Timing	ClinicalServiceRequest.QuantityNumerator	Double	N/A
	ClinicalServiceRequest.QuantityDenominator	Double	N/A
	ClinicalServiceRequest.QuantityNumeratorUnitId	Lookup: UnitOfMeasure	N/A
ORC.9 - Date and Time of Transaction	ClinicalServiceRequest.DateSigned	DateTime	N/A
ORC.12 - Ordering Provider	ClinicalServiceRequest.RequesterId	Lookup: HealthcareProvider, Account, Asset	N/A
ORC.12 - Order Control Code Reason	<ul style="list-style-type: none"> <li>ClinicalServiceRequest.ReasonCodeId</li> <li>MedicationRequest.StatusReasonCodeId</li> </ul>	Lookup: CodeSetBundle	N/a

## PID - Patient Identification

The Patient Identification (PID) HL7 segment maps to the `ContactPointPhone` object in Salesforce.

## HL7 V2.3 - Clinical Data Model Mapping

Here's how the segments defined by HL7 V2.3 for PID map to fields in Salesforce standard objects.

 **Note:** Only the Segments supported by Salesforce are mentioned below.

**Table 41: PID - Salesforce**

PID	Salesforce Field	Type	Notes
PID.2 - Patient ID (External ID)	Identifier	Object	The identifier record for the patient is associated to the patient by referencing the patient's account record using

PID	Salesforce Field	Type	Notes
			the ParentRecordId field in Identifier.
PID.3 - Patient ID (Internal ID)	Identifier	Object	The identifier record for the patient is associated to the patient by referencing the patient's account record using the ParentRecordId field in Identifier.
PID.4 - Alternate Patient ID	Identifier	Object	The identifier record for the patient is associated to the patient by referencing the patient's account record using the ParentRecordId field in Identifier.
PID.5 - Patient Name	PersonName	Object	The name information for a patient is represented as Person Name records that reference the patient record using their PersonName.ParentRecordId field.
PID.7 - Date/Time of Birth	Contact.BirthDate	Date	Salesforce supports only the date of birth. The time of birth isn't supported.
PID.8 - Sex	Contact.Gender	Picklist	N/A
PID.9 - Patient Alias	PersonName	Object	The name information for a patient is represented as Person Name records that reference the patient record using their PersonName.ParentRecordId field.
PID.11 - Patient Address	ContactPointAddress	Object	The address information for a patient is represented as Contact PointAddress records that reference the patient record using their ContactPointAddress.ParentId field.
PID.13 - Home Phone	ContactPointPhone	Object	The telecom information for a patient is represented as Contact PointPhone records that reference the patient record using their ContactPointPhone.ParentId field.
PID.14 - Work Phone	ContactPointPhone	Object	The telecom information for a patient is represented as Contact

PID	Salesforce Field	Type	Notes
			PointPhone records that reference the patient record using their ContactPointPhone.ParentId field.
PID.15 - Primary Language	PersonLanguage	Object	The name information for a patient is represented as Person Name records that reference the patient record using their PersonLanguage.IndividualId field.
PID.16 - Marital Status	Contact.MaritalStatus	Picklist	N/A
PID.25 - Multiple Birth Indicator	Contact.SequenceInMultipleBirth	Double	N/A
PID.29 - Patient Death Date and Time	Contact.DeceasedDate	DateTime	N/A

## PV1 - Patient Visit

The Patient Visit (PV1) HL7 segment maps to the `Encounter` object, among other objects in Salesforce.

## HL7 V2.3 - Clinical Data Model Mapping

Here's how the segments defined by HL7 V2.3 for PV1 map to fields in Salesforce standard objects.

 **Note:** Only the Segments supported by Salesforce are mentioned below.

**Table 42: PV1 - Salesforce**

PV1	Salesforce Field	Type	Notes
PV1.2 - Patient Class	ClinicalEncounter.Category	Picklist	N/A
PV1.3 - Assigned Patient Location	ClinicalEncounter.Facility	Object	The facility information for a patient visit is represented as <code>ClinicalEncounter.Facility</code> records that reference the encounter record using their <code>ClinicalEncounterFacility.ClinicalEncounterId</code> field.
PV1.4 - Admission Type	ClinicalEncounter.TypeId	Lookup: CodeSetBundle	N/A
PV1.5 - Preadmit Number	ClinicalEncounter.PreAdmissionIdentifierId	Lookup: Identifier	N/A



PV1	Salesforce Field	Type	Notes
PV1.7 - Attending Doctor	ClinicalEncounterProvider	Object	The participant information for an encounter is represented as ClinicalEncounterProvider records that reference the encounter record using their ClinicalEncounterProvider.ClinicalEncounterId field.
PV1.8 - Referring Doctor	ClinicalEncounterProvider	Object	The participant information for an encounter is represented as ClinicalEncounterProvider records that reference the encounter record using their ClinicalEncounterProvider.ClinicalEncounterId field.
PV1.9 - Consulting Doctor	ClinicalEncounterProvider	Object	The participant information for an encounter is represented as ClinicalEncounterProvider records that reference the encounter record using their ClinicalEncounterProvider.ClinicalEncounterId field.
PV1.10 - Hospital Service	ClinicalEncounter.ServiceType	Picklist	N/A
PV1.13 - Readmission Indicator	ClinicalEncounter.ReadmissionCodeId	Lookup: CodeSetBundle	N/A
PV1.14 - Admit Source	ClinicalEncounter.AdmissionSource	Picklist	N/A
PV1.16 - VIP Indicator	ClinicalEncounter.SpecialCourtesy	Picklist	N/A
PV1.17 - Admitting Doctor	ClinicalEncounterProvider	Object	The participant information for an encounter is represented as ClinicalEncounterProvider records that reference the encounter record using their ClinicalEncounterProvider.ClinicalEncounterId field.
PV1.18 - Patient Type	ClinicalEncounter.TypeId	Lookup: CodeSetBundle	N/A
PV1.19 - Visit Identifier	ClinicalEncounterIdentifier	Object	The identifier information for an encounter is represented as ClinicalEncounterIdentifier records that reference the

PV1	Salesforce Field	Type	Notes
			encounter record using their ClinicalEncounterIdentifier. ParentRecordId field.
PV1.22 - Courtesy Code	ClinicalEncounter.SpecialCourtesy	Picklist	N/A
PV1.36 - Discharge Disposition	ClinicalEncounter.DischargeDispositionId	Lookup: CodeSetBundle	N/A
PV1.37 - Discharged to Location	ClinicalEncounter.DestinationFacilityId	Lookup: HealthcareFacility	N/A
	ClinicalEncounter.DestinationOrganizationId	Lookup: Account	N/A
PV1.38 - Diet Type	ClinicalEncounter.DietPreference	Picklist	N/A
PV1.44 - Admit Date/Time	ClinicalEncounter.StartDate	DateTime	N/A
PV1.45 - Discharge Date/Time	ClinicalEncounter.EndDate	DateTime	N/A
PV1.50 - Alternate Visit ID	ClinicalEncounterIdentifier	Object	The identifier information for an encounter is represented as ClinicalEncounterIdentifier records that reference the encounter record using their ClinicalEncounterIdentifier. ParentRecordId field.

## PV2 - Patient Visit - Additional Information

The Patient Visit - Additional Information (PV2) HL7 segment maps primarily to the `ClinicalEncounter` object in Salesforce.

## HL7 V2.3 - Clinical Data Model Mapping

Here's how the segments defined by HL7 V2.3 for PV2 map to fields in Salesforce standard objects.



**Note:** Only the segments supported by Salesforce are mentioned below.

**Table 43: PV2 - Salesforce**

PV2	Salesforce Field	Type	Notes
PV2.3 - Admit Reason	ClinicalEncounterReason.ReasonCodeId	Lookup: CodeSetBundle	N/A

PV2	Salesforce Field	Type	Notes
PV2.7 - Visit User Code	ClinicalAlert.CodeId	Lookup: CodeSetBundle	N/A
PV2.11 - Actual Length of Inpatient Stay	ClinicalEncounter.Duration	Double	N/A
	ClinicalEncounter.DurationUnitId	Lookup: UnitOfMeasure	N/A
PV2.25 - Patient Status Code	ClinicalEncounter.PriorityId	Lookup: CodeSetBundle	N/A

## RXA - Pharmacy Administration Segment

The Pharmacy Administration Segment (RXA) HL7 segment maps primarily to the `PatientImmunization` and `Medication` objects in Salesforce.

### HL7 V2.3 - Clinical Data Model Mapping

Here's how the segments defined by HL7 V2.3 for RXA map to fields in Salesforce standard objects.

 **Note:** Only the segments supported by Salesforce are mentioned below.

**Table 44: RXA - Salesforce**

RXA	Salesforce Field	Type	Notes
RXA.3 - Date/Time Start of Administration	PatientImmunization.VaccinationDate	DateTime	N/A
RXA.5 - Administered Code	<ul style="list-style-type: none"> <li>PatientImmunization.VaccineCodeId</li> <li>Medication.MedicationCodeId</li> </ul>	Lookup: CodeSetBundle	N/A
RXA.6 - Administered Amount	PatientImmunization.Dose	Double	N/A
RXA.7 - Administered Unit	PatientImmunization.DoseUnitId	Lookup:UnitOfMeasure	N/A
RXA.8 - Administered Dosage Form	Medication.MedicationFormId	Lookup: CodeSetBundle	N/A
RXA.10 - Administering Provider	CarePerformer	Object	The performer information for an immunization is represented as CarePerformer records that reference the Patient Immunization record using their

RXA	Salesforce Field	Type	Notes
			CarePerformer.ParentRecordId field.
RXA.11 - Administered-at Location	PatientImmunization.FacilityId	Lookup: Healthcare Facility	N/A
RXA.15 - Substance Lot Number	PatientImmunization.LotNumber	String	N/A
RXA.16 - Substance Expiration Date	PatientImmunization.ExpirationDate	DateTime	N/A
RXA.17 - Substance Manufacturer Name	<ul style="list-style-type: none"> <li>PatientImmunization.Manufacturer</li> <li>Medication.ManufacturerId</li> </ul>	<ul style="list-style-type: none"> <li>String</li> <li>Lookup: Account</li> </ul>	N/A
RXA.18 - Substance Refusal Reason	PatientImmunization.StatusReasonCodeId	<ul style="list-style-type: none"> <li>Lookup: CodeSetBundle</li> </ul>	N/A
RXA.20 - Completion Status	PatientImmunization.Status	Picklist	N/A

## RXC - Pharmacy Component Order Segment

The Pharmacy Component Order Segment (RXC) HL7 segment maps to the `Medication` and `MedicationRequest` objects in Salesforce.

## HL7 V2.3 - Clinical Data Model Mapping

Here's how the segments defined by HL7 V2.3 for RXC map to fields in Salesforce standard objects.

 **Note:** Only the segments supported by Salesforce are mentioned below.

**Table 45: RXC - Salesforce**

RXC	Salesforce Field	Type	Notes
RXC.2 - Component Code	<ul style="list-style-type: none"> <li>Medication.MedicationCodeId</li> <li>MedicationRequest.MedicationCodeId</li> </ul>	Lookup: CodeSetBundle	N/A

## RXE - Pharmacy Encoded Order Segment

The Pharmacy Encoded Order Segment (RXE) HL7 segment maps primarily to the `Medication` object in Salesforce.

## HL7 V2.3 - Clinical Data Model Mapping

Here's how the segments defined by HL7 V2.3 for RXE map to fields in Salesforce standard objects.

 **Note:** Only the segments supported by Salesforce are mentioned below.

**Table 46: RXE - Salesforce**

RXE	Salesforce Field	Type	Notes
RXE.2 - Give Code	Medication.Medication CodeId	Lookup: CodeSetBundle	N/A
RXE.2 - Give Dosage Form	Medication.Medication FormId	Lookup: CodeSetBundle	N/A

## RXR - Pharmacy Route Segment

The Pharmacy Route Segment (RXR) HL7 segment maps primarily to the `PatientImmunization` and `PatientMedicationDosage` objects in Salesforce.

## HL7 V2.3 - Clinical Data Model Mapping

Here's how the segments defined by HL7 V2.3 for RXR map to fields in Salesforce standard objects.

 **Note:** Only the segments supported by Salesforce are mentioned below.

**Table 47: RXR - Salesforce**

RXR	Salesforce Field	Type	Notes
RXR.1 - Route	<ul style="list-style-type: none"> <li>• PatientImmunization.RouteId</li> <li>• PatientMedicationDosage.RouteId</li> </ul>	Lookup: CodeSetBundle	N/A
RXR.2 - Site	<ul style="list-style-type: none"> <li>• PatientImmunization.SiteId</li> <li>• PatientMedicationDosage.SiteId</li> </ul>	Lookup: CodeSetBundle	N/A
RXR.4 - Administration Method	PatientMedicationDosage.MethodId	Lookup: CodeSetBundle	N/A

## HL7 v2.3 Data Types Supported in Salesforce Standard Objects

Salesforce Standard objects support the following data types defined in HL7 v2.3.

[CE - Coded Element](#)

The Coded Element (CE) HL7 segment maps to the `CodeSet` object in Salesforce.

[CX - Extended Composite ID With Check Digit](#)

The Extended Composite ID With Check Digit (CX) HL7 segment maps to the `Identifier` object in Salesforce.

[XPN - Extended Person Name](#)

The Extended Person Name (XPN) HL7 segment maps to the `PersonName` object in Salesforce.

[XTN - Extended Telecommunication Number](#)

The Extended Telecommunication Number (XTN) HL7 segment maps to the `ContactPointPhone` object in Salesforce.

## CE - Coded Element

The Coded Element (CE) HL7 segment maps to the `CodeSet` object in Salesforce.

## HL7 V2.3 - Clinical Data Model Mapping

Here's how the segments defined by HL7 V2.3 for CE map to fields in Salesforce standard objects.

 **Note:** Only the segments supported by Salesforce are mentioned below.

**Table 48: CE - Salesforce**

CE	Salesforce Field	Type	Notes
CE.1 - Identifier	<code>CodeSet.Code</code>	String	N/A
CE.2 - Text	<code>CodeSet.Name</code>	String	N/A
	<code>CodeSetBundle.Name</code>	String	N/A
CE.3 - Name of Coding System	<code>CodeSet.SourceSystem</code>	String	N/A

## CX - Extended Composite ID With Check Digit

The Extended Composite ID With Check Digit (CX) HL7 segment maps to the `Identifier` object in Salesforce.

## HL7 V2.3 - Clinical Data Model Mapping

Here's how the segments defined by HL7 V2.3 for CX map to fields in Salesforce standard objects.

 **Note:** Only the segments supported by Salesforce are mentioned below.

**Table 49: CX - Salesforce**

CX	Salesforce Field	Type	Notes
CX.1 - ID	<code>Identifier.IdValue</code>	String	N/A
CX.4 - Assigning Authority	<code>Identifier.IssuingAuthority</code>	Lookup: Account	N/A
CX.5 - Identifier Type Code	<code>Identifier.IdType</code>	Lookup: CodeSet, CodeSet Bundle	N/A

## XPN - Extended Person Name

The Extended Person Name (XPN) HL7 segment maps to the `PersonName` object in Salesforce.

### HL7 V2.3 - Clinical Data Model Mapping

Here's how the segments defined by HL7 V2.3 for XPN map to fields in Salesforce standard objects.

 **Note:** Only the segments supported by Salesforce are mentioned below.

**Table 50: XPN - Salesforce**

XPN	Salesforce Field	Type	Notes
XPN.1 - Family Name	<code>PersonName.LastName</code>	String	In cases where a person has a middle name, <code>PersonName.LastName</code> is supposed to store a combination of the middle name and the last name.
XPN.2 - Given Name	<code>PersonName.FirstName</code>	String	N/A
XPN.3 - Middle Initial or Name	N/A	N/A	This attribute isn't implemented in <code>PersonName</code> . In cases where a person has a middle name, <code>PersonName.LastName</code> is supposed to store a combination of the middle name and the last name.
XPN.4 - Suffix	<code>PersonName.Suffix</code>	String	N/A
XPN.5 - Prefix	<code>PersonName.Prefix</code>	String	N/A
XPN.6 - Degree	N/A	N/A	This attribute isn't implemented in <code>PersonName</code> .
XPN.7 - Name Type Code	<code>PersonName.NameUsageType</code>	Dynamic Picklist	While HL7 defines XPN.7 as a code, Salesforce implements <code>PersonName.NameUsageType</code> as a dynamic picklist.

## XTN - Extended Telecommunication Number

The Extended Telecommunication Number (XTN) HL7 segment maps to the `ContactPointPhone` object in Salesforce.

### HL7 V2.3 - Clinical Data Model Mapping

Here's how the segments defined by HL7 V2.3 for XTN map to fields in Salesforce standard objects.

 **Note:** Only the segments supported by Salesforce are mentioned below.

Table 51: XTN - Salesforce

XTN	Salesforce Field	Type	Notes
XTN.1 - Telephone Number	ContactPointPhone.Telephone Number	Phone	N/A
XTN.2 - Telecommunication Use Code	ContactPointPhone .UsageType	Picklist	N/A
	ContactPointEmail .UsageType	Picklist	N/A
XTN.3 - Telecommunication Equipment Type	ContactPointPhone .PhoneType	Picklist	N/A
XTN.4 - Email Address	ContactPointEmail .EmailAddress	Email	N/A
XTN.6 - Area/City Code	ContactPointPhone .AreaCode	String	Some systems may break down the phone number into multiple components, such as country code, area code, local number, extension, and so on. In such cases, the full number may have to be assembled.
XTN.8 - Extension	ContactPointPhone .ExtensionNumber	String	N/A

## Emergency Response Management

Use the objects, fields, and metadata that extend Salesforce for Emergency Response Management.

### [Emergency Response Management Standard and Custom Objects](#)

Salesforce Emergency Response Management provides a rich set of standard and custom objects to store and access emergency response information.

### [Emergency Response Management Custom Fields on Standard Objects](#)

Emergency Response Management adds custom fields to some standard Salesforce objects.

### [Emergency Response Management Business APIs](#)

Use Business APIs for building integrations or for creating custom UI components. The APIs wrap complex business logic by executing multiple tasks within a single API call. They aim to fulfill business use cases specific to the healthcare industry, such as loading details of contact encounters into the system.

## Emergency Response Management Standard and Custom Objects

Salesforce Emergency Response Management provides a rich set of standard and custom objects to store and access emergency response information.



To verify the complete list of fields for an object, you can use a describe call from the API, or inspect with an appropriate tool, for example, inspecting the WSDL or using a schema viewer.

#### [ClinicalAssessmentResponse\\_\\_c](#)

Represents the results of an assessment of a patient's health condition.

#### [ContactEncounter](#)

Represents a period of time during which two or more people were in close proximity to each other.

#### [ContactEncounterParticipant](#)

Represents a person who was present during a contact encounter.

#### [HousingAssessment\\_\\_c](#)

Represents the settings for assessing the living situation of individuals. This object is available in API version 49.0 and later.

#### [Visit](#)

Represents a visit to inspect or assess an applicant's ability to perform an emergency service.

## ClinicalAssessmentResponse\_\_c

Represents the results of an assessment of a patient's health condition.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
AbdominalPain__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Text describing whether the patient has been experiencing abdominal pain.
CardiovascularDisease__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Text describing whether the patient has a history of cardiovascular disease.
Chills__c	<b>Type</b> string

Field	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Text describing whether the patient has been experiencing chills.
ChronicLiverDisease__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Text describing whether the patient has a history of chronic liver disease.
ChronicLungDisease__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Text describing whether the patient has a history of chronic lung disease.
ChronicRenalDisease__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Text describing whether the patient has a history of chronic renal disease.
Cough__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Text describing whether the patient has been experiencing new or chronic coughing.
CurrentSmoker__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Text describing whether the patient currently smokes.
DiabetesMellitus__c	<b>Type</b> string

Field	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Text describing whether the patient has a history of Diabetes Mellitus.
Diarrhoea__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Text describing whether the patient has been experiencing diarrhea.
FeverOverThreshold__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Text describing whether the patient has been experiencing a fever that's above a given temperature threshold.
FormerSmoker__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Text describing whether the patient previously smoked, but no longer does.
Headache__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Text describing whether the patient is experiencing a headache.
HighestRecordedTemperature__c	<b>Type</b> double <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The highest recorded temperature in Fahrenheit.

Field	Details
HospitalizationStatus__c	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The status describing whether the person was admitted to the hospital. Possible values are:</p> <ul style="list-style-type: none"> <li>Admitted</li> <li>Not_Admitted—Not Admitted</li> <li>Unknown</li> </ul>
Immunocompromised__c	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Text describing whether the patient is immunocompromised.</p>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when a user most recently viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when a user most recently viewed this record. If this value is null, this record might only have been referenced (LastReferencedDate) and not viewed.</p>
MuscleAches__c	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Text describing whether the patient is experiencing muscle aches (myalgia).</p>

Field	Details
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> The name of this clinical assessment response.</p>
NauseaOrVomiting__c	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Text describing whether the patient has been experiencing nausea or vomiting.</p>
NeurologicalDisablity__c	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Text describing whether the patient has a history of a specific neurological disability.</p>
NeurologicalDisablityNotes__c	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Additional text describing the patient's neurological condition.</p>
Occupation__c	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Occupation of the individual. Possible values are:</p> <ul style="list-style-type: none"> <li>• Childcare workers—Childcare worker</li> <li>• Clinical laboratory technologists and technicians—Clinical laboratory technologist or technician</li> <li>• Combined food preparation and serving workers, including fast food—Combined food preparation or serving worker, including fast food</li> <li>• Dentists—Dentist</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>Emergency management directors—Emergency management director</li> <li>Emergency medical technicians and paramedics—Emergency medical technician or paramedic</li> <li>Health practitioner support technologists and technicians—Health practitioner support technologist or technician</li> <li>Healthcare support workers, all other, including medical equipment preparers—Healthcare support worker (including medical equipment preparer)</li> <li>Other</li> </ul>
OnsetOfSymptoms__c	<p><b>Type</b> date</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The date when the symptoms started.</p>
OtherChronicDiseases__c	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Text describing whether the patient has a history of any other chronic diseases.</p>
OtherChronicDiseasesNotes__c	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Additional text describing the patient's other chronic diseases.</p>
OtherSymptoms__c	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Text describing whether the patient has been experiencing any other symptoms not specified on the assessment form.</p>
OwnerId	<p><b>Type</b> reference</p>

Field	Details
	<b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The ID of the user who owns this record.
ParentalConsent__c	<b>Type</b> boolean <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> Indicates whether consent was provided to interview a minor.
Patient__c	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> The person account of the individual whose health condition is described in the assessment.
PrimaryCarePhysician__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The name of the person's primary care physician.
ProviderFacilityName__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The name of the provider of healthcare services such as the hospital, clinic, or medical practitioner other than a primary care physician.
RunnyNose__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Text describing whether the patient has been experiencing a runny nose.

Field	Details
ShortnessOfBreath__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Text describing whether the patient has been experiencing shortness of breath.
SoreThroat__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Text describing whether the patient has been experiencing a sore throat.
SubjectiveFever__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> Text describing whether the patient has felt feverish, even if body temperature was not measured.
TestingFacilityName__c	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The name of the facility where the testing was done.

## ContactEncounter

Represents a period of time during which two or more people were in close proximity to each other.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `undelete()`, `update()`, `upsert()`



## Fields

Field	Details
Actual_Participant_Count__c	<p><b>Type</b> double</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The confirmed number of people who were present during the encounter.</p>
Description__c	<p><b>Type</b> textarea</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> Text describing the encounter.</p>
DiseaseInvestigationId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The disease investigation associated with the contact encounter.  This field is a relationship field.</p> <p><b>Relationship Name</b> DiseaseInvestigation</p> <p><b>Refers To</b> DiseaseInvestigation</p>
EndTime__c	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The date and time when the encounter ended.</p>
EstimatedParticipantCount__c	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The estimated number of people who were present during the encounter.</p>

Field	Details
ExposureSource	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the source of the exposure. Possible values are:</p> <ul style="list-style-type: none"> <li>• Animal Contact</li> <li>• Environment - Air</li> <li>• Environment - Chemical</li> <li>• Environment - Water</li> <li>• Event</li> <li>• Facility</li> <li>• Person Contact</li> </ul>
ExposureSourceDescription	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The description of the exposure source.</p>
ExposureType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the type of disease exposure the patient encountered. Possible values are:</p> <ul style="list-style-type: none"> <li>• Direct Contact</li> <li>• Ingestion</li> <li>• Inhalation</li> </ul>
Location__c	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The location where the encounter took place.</p>

Field	Details
StartTime__c	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Sort, Update</p> <p><b>Description</b> The date and time when the encounter began.</p>
LastActivityDate	<p><b>Type</b> date</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> Value is one of the following, whichever is the most recent:</p> <ul style="list-style-type: none"> <li>• Due date of the most recent event logged against the object.</li> <li>• Due date of the most recently closed task associated with the object.</li> </ul>
LastReferencedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when a user most recently viewed a record related to this record.</p>
LastViewedDate	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Filter, Nillable, Sort</p> <p><b>Description</b> The timestamp for when a user most recently viewed this record. If this value is null, this record might only have been referenced (LastReferencedDate) and not viewed.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> The name of this contact encounter.</p>
OwnerId	<p><b>Type</b> reference</p>

Field	Details
	<b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update
	<b>Description</b> The ID of the user who owns this record.

## ContactEncounterParticipant

Represents a person who was present during a contact encounter.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
AccountId	<b>Type</b> reference
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> The account associated with the contact encounter participant. This field is a relationship field.
	<b>Relationship Name</b> Account
	<b>Refers To</b> Account
ContactEncounter__c	<b>Type</b> reference
	<b>Properties</b> Create, Filter, Group, Sort
	<b>Description</b> The contact encounter that this person was involved in.
Contact__c	<b>Type</b> reference
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update

Field	Details
	<b>Description</b> A contact who was involved in the contact encounter.
EndTime__c	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the contact encounter ended for this person.
Lead__c	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> A lead who was involved in the contact encounter.
StartTime__c	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The date and time when the contact encounter began for this person.
LastActivityDate	<b>Type</b> date <b>Properties</b> Filter, Group, Nillable, Sort <b>Description</b> Value is one of the following, whichever is the most recent: <ul style="list-style-type: none"> <li>Due date of the most recent event logged against the object.</li> <li>Due date of the most recently closed task associated with the object.</li> </ul>
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> An auto-generated unique ID for this record.

Field	Details
TransmissionMode	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies whether the contact encounter participant acquired the disease or contracted it through transmission.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Acquired</li> <li>• Transmitted</li> </ul>
RiskLevel	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the risk level of an individual for an infection based on their exposure to the contact encounter participant.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• HighRisk</li> <li>• LowRisk</li> </ul>

## HousingAssessment\_\_c

Represents the settings for assessing the living situation of individuals. This object is available in API version 49.0 and later.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
Account__c	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Lookup to the account object.</p>

Field	Details
AssessmentDate__c	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> Date when the housing assessment took place.</p>
CanPrepareFoodSafely__c	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the person can prepare food.</p>
CanQuarantine__c	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the person can quarantine effectively.</p>
Dwelling__c	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Indicated the type of residence for the person. Possible values are:</p> <ul style="list-style-type: none"> <li>• Apartment</li> <li>• Board and Care or Assisted Living Facility</li> <li>• Hotel or Motel</li> <li>• House</li> <li>• Long-Term Care Facility</li> <li>• Multi-Family Dwelling</li> <li>• Nursing Home</li> <li>• Recreational Vehicle or Mobile Home</li> <li>• Skilled Nursing Facility</li> </ul>
HasPrivateBathroom__c	<p><b>Type</b> boolean</p>

Field	Details
	<p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the person has access to a private bathroom.</p>
IsHomeless__c	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the person has a place to live in.</p>
Name	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, idLookup, Nillable, Sort, Update</p> <p><b>Description</b> The name of the housing assessment.</p>
QuarantineEndDate__c	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The end date of the quarantine period.</p>
QuarantineLocation__c	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The name of the location where the person must quarantine.</p>
QuarantineStartDate__c	<p><b>Type</b> dateTime</p> <p><b>Properties</b> Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b> The start date of the quarantine period.</p>



## Visit

Represents a visit to inspect or assess an applicant's ability to perform an emergency service.

### Supported Calls

`create()`, `delete()`, `describeLayout()`, `describeSObjects()`, `getDeleted()`, `getUpdated()`, `query()`, `retrieve()`, `search()`, `undelete()`, `update()`, `upsert()`

### Fields

Field	Details
AccountId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> ID of the account.
ActualVisitEndTime	<b>Type</b> dateTime  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> The date and time when the visit ended.
ActualVisitStartTime	<b>Type</b> dateTime  <b>Properties</b> Create, Filter, Nillable, Sort, Update  <b>Description</b> The date and time when the visit started.
ContextId	<b>Type</b> reference  <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update  <b>Description</b> ID of the context.
InstructionDescription	<b>Type</b> textarea  <b>Properties</b> Create, Filter, Nillable, Sort, Update

Field	Details
	<b>Description</b> Special instructions for conducting the visit, if any.
LastReferencedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user accessed a record related to this record.
LastViewedDate	<b>Type</b> dateTime <b>Properties</b> Filter, Nillable, Sort <b>Description</b> The most recent date on which a user viewed this record.
Name	<b>Type</b> string <b>Properties</b> Autonumber, Defaulted on create, Filter, idLookup, Sort <b>Description</b> Unique identifier for the visit record.
OwnerId	<b>Type</b> reference <b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update <b>Description</b> The ID of the user that owns the record.
PlaceId	<b>Type</b> reference <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> ID of the place to be visited.
PlannedVisitEndTime	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Nillable, Sort, Update

Field	Details
	<b>Description</b> The date and time when the visit is expected to end.
PlannedVisitStartTime	<b>Type</b> dateTime <b>Properties</b> Create, Filter, Sort, Update <b>Description</b> The date and time when the visit is expected to start.
Status	<b>Type</b> picklist <b>Properties</b> Create, Defaulted on create, Filter, Group, Restricted picklist, Sort, Update <b>Description</b> The status of the visit. Possible values are: <ul style="list-style-type: none"> <li>Abandoned</li> <li>Completed</li> <li>InProgress</li> <li>Planned</li> </ul>
StatusRemarks	<b>Type</b> textarea <b>Properties</b> Create, Filter, Nillable, Sort, Update <b>Description</b> The reasons for abandoning or completing the visit as provided by the visiting user.
VisitPriority	<b>Type</b> picklist <b>Properties</b> Create, Filter, Group, Nillable, Sort, Update <b>Description</b> The priority of the visit. Possible values are: <ul style="list-style-type: none"> <li>High</li> <li>Low</li> <li>Medium</li> </ul>

Field	Details
VisitTypeId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The type of inspection or assessment conducted during the visit.</p>
VisitorId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The ID of the user that performed the visit.</p>

## Emergency Response Management Custom Fields on Standard Objects

Emergency Response Management adds custom fields to some standard Salesforce objects.

### [Account Custom Fields](#)

Custom fields extend the standard Account object for use in Emergency Response Management.

### [Contact Custom Fields](#)

Custom fields extend the standard Contact object for use in Emergency Response Management.

### [Lead Custom Fields](#)

Custom fields extend the standard Lead object for use in Emergency Response Management.

## Account Custom Fields

Custom fields extend the standard Account object for use in Emergency Response Management.

### Fields

Field	Details
ConditionStatus__pc	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Represents a person's condition based on their most recent test or assessment. Possible values are:</p> <ul style="list-style-type: none"> <li>Asymptomatic</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>Asymptomatic - Declined to Participate</li> <li>Cured</li> <li>Evaluated - No Risk</li> <li>Symptomatic</li> <li>Symptomatic - Declined to Participate</li> </ul>
Monitored_at_Home__pc	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Whether a person's condition is being monitored at their home, rather than a clinical setting. Possible values are:</p> <ul style="list-style-type: none"> <li>No</li> <li>Yes</li> </ul>
StatusGroup__pc	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Categorizes a person's stage within the testing and monitoring process. Possible values are:</p> <ul style="list-style-type: none"> <li>Monitored</li> <li>Positive</li> <li>Ready for intake</li> <li>Unknown</li> <li>Unmonitored</li> </ul>
Testing_Status__pc	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Represents the result of a person's most recent test. Possible values are:</p> <ul style="list-style-type: none"> <li>Negative Test</li> <li>Positive Test</li> <li>Test Results Pending—Test Results Awaited</li> <li>Test Scheduled</li> <li>Testing Recommended</li> <li>Unknown</li> </ul>

## Contact Custom Fields

Custom fields extend the standard Contact object for use in Emergency Response Management.

### Fields

Field	Details
ConditionStatus__pc	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Represents a person's condition based on their most recent test or assessment. Possible values are:</p> <ul style="list-style-type: none"> <li>Asymptomatic</li> <li>Asymptomatic - Declined to Participate</li> <li>Cured</li> <li>Evaluated - No Risk</li> <li>Symptomatic</li> <li>Symptomatic - Declined to Participate</li> </ul>
Monitored_at_Home__c	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Whether a person's condition is being monitored at their home, rather than a clinical setting. Possible values are:</p> <ul style="list-style-type: none"> <li>No</li> <li>Yes</li> </ul>
StatusGroup__c	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Categorizes a person's stage within the testing and monitoring process. Possible values are:</p> <ul style="list-style-type: none"> <li>Monitored</li> <li>Positive</li> <li>Ready for intake</li> <li>Unknown</li> <li>Unmonitored</li> </ul>

Field	Details
Testing_Status__c	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> Represents the result of a person's most recent test. Possible values are:</p> <ul style="list-style-type: none"> <li>• Negative Test</li> <li>• Positive Test</li> <li>• Test Results Pending—Test Results Awaited</li> <li>• Test Scheduled</li> <li>• Testing Recommended</li> <li>• Unknown</li> </ul>

## Lead Custom Fields

Custom fields extend the standard Lead object for use in Emergency Response Management.

### Fields

Field	Details
AppointmentDate	<p><b>Type</b> date</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> Date of the appointment.</p>
AppointmentId	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> Identifier of the appointment.</p>
StatusGroup__c	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p>

Field	Details
	<b>Description</b> Categorizes a person's stage within the testing and monitoring process. Possible values are: <ul style="list-style-type: none"> <li>• Monitored</li> <li>• Positive</li> <li>• Ready for intake</li> <li>• Unknown</li> <li>• Unmonitored</li> </ul>

## Emergency Response Management Business APIs

Use Business APIs for building integrations or for creating custom UI components. The APIs wrap complex business logic by executing multiple tasks within a single API call. They aim to fulfill business use cases specific to the healthcare industry, such as loading details of contact encounters into the system.

### Contact Encounter

Load details of contact encounters into the system.

## Contact Encounter

Load details of contact encounters into the system.

### Prerequisites

- This API must be used only for person account-enabled orgs.
- Ensure that you have access to the Contact Encounter fields and the Contact Encounter Participants fields in your org.

### Contact Tracing Encounters and Participants

- To create a new encounter, set the `referenceID` field to `null`.
- To update an existing encounter with details of new encounter participants, pass the `referenceID` of the encounter in the payload.
- A single payload can have a maximum of 5 encounters.
- A single payload can have a maximum of 50 participants per encounter.
- Encounter participants are not mandatory. If a participant is specified, the participant type is mandatory. If the participant type is set to `lead`, the participant's first name and last name are mandatory.

### Resource

```
/services/data/vXX.X/contact-tracing
```

### Available version

49.0 and later

### Authentication

Authorization: Bearer **token**



**Note:** The Lightning Platform REST API supports OAuth 2.0 (an open protocol to allow secure API authorization). See [Authorize Apps with OAuth](#) in *Salesforce Help* for more details.



**HTTP methods**

POST

**Request body****JSON example**


```
{
  contactTracingEncounters: [
    {
      "referenceId": "0haRM000000000BYAQ",
      "name": "SF All Hands Q2"
      "estimatedParticipantCount": 10,
      "startDateTime" : "2020-06-20T00:00:00Z",
      "duration": 12,
      "description" : "held in SF tower",
      "participants" : [
        {
          "participantType": "lead",
          "recordTypeName": "triage",
          "startTime": "2020-06-20T00:00:00Z",
          "duration": 12,
          "firstName" : "Leo",
          "lastName" : "Machado",
          "age" : 24,
          "phoneNumber" : "24323322",
          "emailAddress" : "lee.lo@mail.com",
          "address": {
            "city": "Seattle",
            "state": "Washington",
            "country": "US",
            "postalCode": "11404",
            "street": "Richmond St"
          }
        },
        {
          "participantType": "patient"
          "referenceId": "001RM0000004iUi8YAE",
          "sourceSystemId": "211453",
          "startTime": "2020-06-20T00:00:00Z",
          "duration": 10,
          "age" : 34
        }
      ],
      "location" : {
        "name": "Seattle County",
        "description": "Gala event",
        "latitude" : "47.6" ,
        "longitude": "122.3",
        "encounterAddress": {
          "city": "Seattle",
          "state": "Washington",
          "country": "US",
          "postalCode": "11404",
          "street": "Dutch St"
        }
      }
    }
  ]
}
```


```



    }
  }
]
}

```

### Properties

Name	Type	Description
<code>contactTracingEncounters.referenceId</code>	String	The ID of an existing contact encounter record in the Salesforce system.
<code>contactTracingEncounters.name</code>	String	Required. The name for the encounter.
<code>contactTracingEncounters.estimatedParticipantCount</code>	Integer	The estimated number of participants in the encounter.
<code>contactTracingEncounters.startDateTime</code>	DateTime	Required. The start date and time of the encounter. Must be in YYYY-MM-DDT HH:MM:SS format. For example, 2020-05-18T09:15:00.
<code>contactTracingEncounters.duration</code>	Integer	Required. The duration of the encounter in minutes.
<code>contactTracingEncounters.description</code>	String	The description for the encounter.
<code>contactTracingEncounters.participants</code>	List	<p>The list of participants for the contact encounter. Each element in the list represents <code>ContactEncounterParticipant</code>. Valid values are:</p> <ul style="list-style-type: none"> <li>• <code>lead</code></li> <li>• <code>employee</code></li> <li>• <code>patient</code></li> </ul> <p> <b>Note:</b> Only one value is allowed.</p>
<code>contactTracingEncounters.participants.participantType</code>	String	<p>Required. The encounter participant type. Valid values are:</p> <ul style="list-style-type: none"> <li>• <b>Lead</b>— A new lead is created with the specified participant record type. If the record type does not exist in the org, an error message is returned. If the record type is not provided in the payload, the default record type (triage) is used.</li> <li>• <b>Employee</b>— The system performs a lookup to the person account and the record type is ignored. This lookup can be done in the following ways: <ul style="list-style-type: none"> <li>– Using the <code>referenceId</code> that corresponds to the Salesforce record ID.</li> </ul> </li> </ul>

Name	Type	Description
		<ul style="list-style-type: none"> <li>Using <code>sourceSystemId</code>. For an employee, this ID is typically the employee ID or employee number. If a match is found, the contact encounter participant record is created with the <code>contact</code> field lookup pointing to the matched person account. If a match is not found, this record is rejected and an error message is provided in the response.</li> <li>Patient—The system performs a lookup to the person account and the record type is ignored. This lookup can be done in the following ways: <ul style="list-style-type: none"> <li>Using the <code>referenceId</code> that corresponds to the Salesforce record ID.</li> <li>Using <code>sourceSystemId</code>. For a patient, this ID is the patient ID from an external source system. If a match is found, the contact encounter participant record is created with the <code>contact_id</code> lookup pointing to the matched person account. If a match is not found, this record is rejected and an error message is provided in the response.</li> </ul> </li> </ul> <p> <b>Note:</b> Only one value is allowed.</p>
<code>contactTracingEncounters. participants.referenceId</code>	String	The ID of an existing patient or employee record in the Salesforce system. If a payload has both the <code>referenceID</code> and the <code>sourceSystemID</code> , the <code>referenceID</code> is used for the patient or the employee lookup.
<code>contactTracingEncounters. participants.sourceSystemId</code>	String	For a patient, the patient ID from an external source system at participant level. For an employee, the employee number representing the employee record in the Salesforce or the external system. If a payload has both the <code>referenceID</code> and the <code>sourceSystemID</code> , the <code>referenceID</code> is used for the patient or employee lookup.
<code>contactTracingEncounters. participants.recordTypeName</code>	String	The name for the record type. The value for this field must be exactly the same as the label of the record type in the user interface. This field is used only when <code>contactTracingEncounters. participants.participantType</code> is set to <code>lead</code> .
<code>contactTracingEncounters. participants.startTime</code>	DateTime	The time when the encounter started.
<code>contactTracingEncounters. participants.duration</code>	Integer	Required. The duration of the encounter in minutes.

Name	Type	Description
<code>contactTracingEncounters. participants.firstName</code>	String	Required. The first name of the participant. This field is used only when <code>contactTracingEncounters. participants.participantType</code> is set to lead.   <b>Note:</b> If <code>participants.referenceId</code> is provided, this field is optional.
<code>contactTracingEncounters. participants.lastName</code>	String	Required. The last name of the encounter participant. This field is used only when <code>contactTracingEncounters. participants.participantType</code> is set to lead.   <b>Note:</b> If <code>participants.referenceId</code> is provided, this field is optional.
<code>contactTracingEncounters. participants.age</code>	Integer	The age of the encounter participant.
<code>contactTracingEncounters. participants.phoneNumber</code>	String	The phone number of the encounter participant. This field is used only when <code>contactTracingEncounters. participants.participantType</code> is set to lead.
<code>contactTracingEncounters. participants.emailAddress</code>	String	The email address of the encounter participant. This field is used only when <code>contactTracingEncounters. participants.participantType</code> is set to lead.
<code>contactTracingEncounters. participants.address</code>	String	The address of the encounter participant. This field is used only when <code>contactTracingEncounters. participants.participantType</code> is set to lead.
<code>contactTracingEncounters. participants.address.city</code>	String	The city of the encounter participant. This field is used only when <code>contactTracingEncounters. participants.participantType</code> is set to lead.
<code>contactTracingEncounters. participants.address.state</code>	String	The state of the encounter participant. This field is used only when <code>contactTracingEncounters. participants.participantType</code> is set to lead.
<code>contactTracingEncounters. participants.address.country</code>	String	The country of the encounter participant. This field is used only when <code>contactTracingEncounters. participants.participantType</code> is set to lead.
<code>contactTracingEncounters. participants.address.postalCode</code>	String	The postal code of the encounter participant. This field is used only when <code>contactTracingEncounters. participants.participantType</code> is set to lead.
<code>contactTracingEncounters. participants.address.street</code>	String	The street of the encounter participant. This field is used only when <code>contactTracingEncounters. participants.participantType</code> is set to lead.
<code>contactTracingEncounters. location</code>	Object (reference to location)	Identifies the location of the encounter.

Name	Type	Description
<code>contactTracingEncounters. location.name</code>	String	<p>Required. The name of the location where the encounter took place. If the encounter location name already exists in the system, the existing location record is used and the following location fields are ignored:</p> <ul style="list-style-type: none"> <li><code>contactTracingEncounters. location.description</code></li> <li><code>contactTracingEncounters. location.latitude</code></li> <li><code>contactTracingEncounters. location.longitude</code></li> <li><code>contactTracingEncounters. location.encounteraddress.city</code></li> <li><code>contactTracingEncounters. location.encounteraddress.state</code></li> <li><code>contactTracingEncounters. location.encounteraddress.country</code></li> <li><code>contactTracingEncounters. location.encounteraddress.postalCode</code></li> <li><code>contactTracingEncounters. location.encounteraddress.street</code></li> </ul>
<code>contactTracingEncounters. location.description</code>	String	The description of the location where the encounter took place.
<code>contactTracingEncounters. location.latitude</code>	String	The latitude coordinate of the location where the encounter took place.
<code>contactTracingEncounters. location.longitude</code>	String	The longitude coordinate of the location where the encounter took place.
<code>contactTracingEncounters. location.encounteraddress.city</code>	String	The city where the encounter took place.
<code>contactTracingEncounters. location.encounteraddress.state</code>	String	The state where the encounter took place.
<code>contactTracingEncounters. location.encounteraddress.country</code>	String	The country where the encounter took place.
<code>contactTracingEncounters. location.encounteraddress.postalCode</code>	String	The postal code of the location where the encounter took place.
<code>contactTracingEncounters. location.encounteraddress.street</code>	String	The street where the encounter took place.

**Response body****JSON example**

```
{
  "encounters" : [ {
    "created" : false,
    "id" : "0haxx0000000rFAAQ",
    "location" : null,
    "participants" : [ {
      "created" : true,
      "employee" : null,
      "errors" : null,
      "id" : "0hbxx00000000G9AAI",
      "lead" : {
        "created" : true,
        "id" : "00Qxx000002TST8EAO"
      },
      "patient" : null
    }, {
      "created" : true,
      "employee" : null,
      "errors" : null,
      "id" : "0hbxx00000000GAAAY",
      "lead" : {
        "created" : true,
        "id" : "00Qxx000002TST9EAO"
      },
      "patient" : null
    }, {
      "created" : true,
      "employee" : null,
      "errors" : null,
      "id" : "0hbxx00000000GBAAY",
      "lead" : null,
      "patient" : {
        "created" : false,
        "id" : "001xx000003GZ6tAAG"
      }
    }
  ]
}, {
  "errors" : null,
  "status" : null,
  "success" : true
}
```

## Apex Reference

---

This Apex reference goes into detail about the built-in Apex classes, interfaces, methods, or enums for Health Cloud.

For Apex-related objects and SOAP API calls, see [Objects and SOAP API Calls and Headers for Apex](#) in the *SOAP API Developer Guide*.

### [HealthCloudExt Namespace](#)

The `HealthCloudExt` namespace provides an interface and classes for Health Cloud to integrate with a source electronic health records (EHR) system.

### [id\\_verification Namespace](#)

The `id_verification` namespace provides an interface and classes for Health Cloud to verify the caller's identity.

## HealthCloudExt Namespace

The `HealthCloudExt` namespace provides an interface and classes for Health Cloud to integrate with a source electronic health records (EHR) system.

The `HealthCloudExt` namespace includes these classes and interfaces.

### [HealthCloudExt Namespace for Intelligent Appointment Management](#)

The `HealthCloudExt` namespace provides an interface and classes for Health Cloud to integrate with a source electronic health records (EHR) system.

### [HealthCloudExt Namespace for Benefit Verification](#)

The `HealthCloudExt` namespace provides an interface and classes for Health Cloud to integrate with a source electronic health records (EHR) system.

### [HealthCloudExt Namespace for Unified Health Scoring](#)

The `HealthCloudExt` namespace provides an interface and methods for Health Cloud to store health score information in the action logs.

## HealthCloudExt Namespace for Intelligent Appointment Management

The `HealthCloudExt` namespace provides an interface and classes for Health Cloud to integrate with a source electronic health records (EHR) system.

The `HealthCloudExt` namespace includes these classes and interface.

### [AppointmentBase Class](#)

An abstract base class that represents the care provider or the practitioner information.

### [AppointmentBookingInterop Interface](#)

Contains default Apex implementation for healthcare appointment availability and booking.

### [AppointmentBookingInteropFhirAdapter Class](#)

Represents the global class that implements the `AppointmentBookingInterop` interface.

### [AppointmentProvider Class](#)

Represents additional information about the care provider and an appointment.

### [BookAppointmentRequest Class](#)

Contains set of options to book a healthcare appointment.

### [BookAppointmentResponse Class](#)

Represents the appointment booking details from the external scheduling system.

### [CancelAppointmentRequest Class](#)

Contains set of options to cancel the booked appointment.

[CancelAppointmentResponse Class](#)

Represents the appointment cancellation details from the external scheduling system.

[FindSlotsRequest Class](#)

Contains set of options to find available time slots for providers who match the patient's needs. This class extends the `AppointmentBase` class and inherits its properties.

[GetSlotStatusRequest Class](#)

Contains set of options to retrieve the slot status.

[HomeHealth](#)

Contains Apex implementation for Manual Scheduling for healthcare appointments.

[Slot Class](#)

Represents the time period slot details for the appointment.

[BookingStatus Enum](#)

Represents a possible status of a healthcare appointment.

## AppointmentBase Class

An abstract base class that represents the care provider or the practitioner information.

## Namespace

[healthcloudext](#) on page 1583

[AppointmentBase Properties](#)

## AppointmentBase Properties

The following are properties for `AppointmentBase`.

[careProviders](#)

Represents details about the care provider or the practitioner.

### **careProviders**

Represents details about the care provider or the practitioner.

## Signature

```
public List<healthcloudext.AppointmentProvider> careProviders {get; set;}
```

```
healthcloudext.AppointmentBase, careProviders
```

## Property Value

Type: List<[healthcloudext.AppointmentProvider](#) on page 1590>



## AppointmentBookingInterop Interface

Contains default Apex implementation for healthcare appointment availability and booking.

### Namespace

[healthcloudext](#) on page 1583

### Usage

Managing appointments from Health Cloud requires identifying the source system's time slot support; implementing the Health Cloud global `AppointmentBookingInterop` interface; transforming the input request to fit the source electronic health records (EHR) system; routing the request to the EHR system; and getting the appointment information back from an external appointment booking system.

The external appointment management system is commonly part of a larger electronic health records (EHR) system. The integration between Health Cloud and the EHR can be direct or via integration middleware such as Mulesoft.

The `OrgPermissions.HealthCloud` permission must be enabled in your Salesforce org to access the Health Cloud `AppointmentBookingInterop` interface and its methods.

You can use the default implementation `AppointmentBookingInteropFhirAdapter` provided by Health Cloud to make a call out to an external scheduling system of truth for appointment availability and booking. All communications with the external system use the FHIR 4 standard.

If implementing the default Health Cloud global interface isn't right for your context, you can provide your own Apex class and integrate with your appointment management system in your own way. An ISV or a Salesforce partner with a Health Cloud license can distribute customized Apex code to your organization using packages.

To include more data in the response or change the structure of the response, create a custom version of the `findSlots` method. Your custom method can prepare the data in the response or map data to the list of time slots expected. Your custom method must use the same signature as the original method. After you create your custom `findSlots` method, incorporate it into a custom implementation of the `AppointmentBookingInterop` interface.

To have Intelligent Appointment Manager use your custom implementation of the `AppointmentBookingInterop` interface, update the active version of your Intelligent Appointment Management Configuration. From Setup, in the Intelligent Appointment Management Configuration, for Apex Class, enter your custom Apex class. If left blank, Intelligent Appointment Manager uses the default Apex class.

Use Salesforce platform Named Credentials to configure the class name and authentication for Apex callouts. Then, map the Name Credential name in the `AppointmentBookingConfig` setup object. The Apex delegator class uses the setup object to invoke the corresponding implementation between the default implementation or your own provided Apex implementation. See Named Credentials as Callout Endpoints in the [Apex Developer Guide](#).

[AppointmentBookingInterop Methods](#)

[AppointmentBookingInterop Example Implementation](#)

This is an example implementation of the default class `AppointmentBookingInteropFhirAdapter` that implements the `healthcloudext.AppointmentBookingInterop` interface.

### AppointmentBookingInterop Methods

The following are methods for `AppointmentBookingInterop`.

[bookAppointment\(var1\)](#)

Creates the healthcare appointment in the external scheduling system.

[cancelAppointment\(var1\)](#)

Cancels the booking appointment in the external scheduling system.

[findSlots\(var1\)](#)

Finds the available time slots for providers who match the patient's needs.

[getSlotStatus\(var1\)](#)

Retrieves the status of the time period slot that's assigned to the appointment.

**bookAppointment (var1)**

Creates the healthcare appointment in the external scheduling system.

**Signature**

```
public healthcloudext.BookAppointmentResponse  
bookAppointment (healthcloudext.BookAppointmentRequest var1)
```

```
healthcloudext.AppointmentBookingInterop, bookAppointment,  
[healthcloudext.BookAppointmentRequest], healthcloudext.BookAppointmentResponse
```

**Parameters**

*var1*

Type: [healthcloudext.BookAppointmentRequest](#)

**Return Value**

Type: [healthcloudext.BookAppointmentResponse](#)

**cancelAppointment (var1)**

Cancels the booking appointment in the external scheduling system.

**Signature**

```
public healthcloudext.CancelAppointmentResponse  
cancelAppointment (healthcloudext.CancelAppointmentRequest var1)
```

```
healthcloudext.AppointmentBookingInterop, cancelAppointment,  
[healthcloudext.CancelAppointmentRequest], healthcloudext.CancelAppointmentResponse
```

**Parameters**

*var1*

Type: [healthcloudext.CancelAppointmentRequest](#)

**Return Value**

Type: [healthcloudext.CancelAppointmentResponse](#)

**findSlots (var1)**

Finds the available time slots for providers who match the patient's needs.

The `findSlots` method accepts `FindSlotsRequest` as a parameter. The `FindSlotsRequest` class extends the `AppointmentBase` class and inherits its properties, including details about the care provider such as code sets, identifiers, and the source system used for scheduling.

**Signature**

```
public Map<String,List<healthcloudext.Slot>> findSlots(healthcloudext.FindSlotsRequest var1)
```

```
healthcloudext.AppointmentBookingInterop, findSlots, [healthcloudext.FindSlotsRequest], Map<String,List<healthcloudext.Slot>>
```

**Parameters**

*var1*

Type: [healthcloudext.FindSlotsRequest](#)

**Return Value**

Type: `Map<String,List<healthcloudext.Slot>>`

**getSlotStatus (var1)**

Retrieves the status of the time period slot that's assigned to the appointment.

**Signature**

```
public healthcloudext.Slot getSlotStatus(healthcloudext.GetSlotStatusRequest var1)
```

```
healthcloudext.AppointmentBookingInterop, getSlotStatus, [healthcloudext.GetSlotStatusRequest], healthcloudext.Slot
```

**Parameters**

*var1*

Type: [healthcloudext.GetSlotStatusRequest](#)

**Return Value**

Type: [healthcloudext.Slot](#)

**AppointmentBookingInterop Example Implementation**

This is an example implementation of the default class `AppointmentBookingInteropFhirAdapter` that implements the `healthcloudext.AppointmentBookingInterop` interface.

```
global class AppointmentBookingInteropFhirAdapter implement healthcloudext.AppointmentBookingInterop{
```

```

    static final String DEFAULT_ERROR_MESSAGE = 'Error during callout to the external
system';
    static final String DEFAULT_ERROR_CODE = '500';

    /*
        @Method Name: findSlots
        @Param: request Type: healthcloudext.FindSlotsRequest
        @Desc: FindSlot implementation
    */
    global Map<String,List<Slot>> findSlots(FindSlotsRequest request)

    /*
        @Method Name: bookAppointment
        @Param: request Type: healthcloudext.BookAppointmentRequest
        @Desc: Book Appointment implementation
    */
    global BookAppointmentResponse bookAppointment(BookAppointmentRequest request)

    /*
        @Method Name: getSlotStatus
        @Param: request Type: healthcloudext.GetSlotStatusRequest
        @Desc: getSlotStatus implementation
    */
    global Slot getSlotStatus(GetSlotStatusRequest request)

    /*
        @Method Name: cancelAppointment
        @Param: request Type: healthcloudext.CancelAppointmentRequest
        @Desc: Cancel Appointment implementation
    */
    global CancelAppointmentResponse cancelAppointment(CancelAppointmentRequest request)
}

```

## AppointmentBookingInteropFhirAdapter Class

Represents the global class that implements the AppointmentBookingInterop interface.

### Namespace

[healthcloudext](#) on page 1583

#### [AppointmentBookingInteropFhirAdapter Methods](#)

### AppointmentBookingInteropFhirAdapter Methods

The following are methods for AppointmentBookingInteropFhirAdapter.

#### [bookAppointment\(request\)](#)

Contains set of options to book a healthcare appointment with the external scheduling system.

#### [cancelAppointment\(request\)](#)

Contains set of options to cancel the booked appointment from the external scheduling system.

[findSlots\(request\)](#)

Contains set of options to find available time slots for healthcare providers who match the patient's needs.

[getSlotStatus\(request\)](#)

Contains set of options to retrieve the slot status.

**bookAppointment (request)**

Contains set of options to book a healthcare appointment with the external scheduling system.

**Signature**

```
public healthcloudext.BookAppointmentResponse  
bookAppointment (healthcloudext.BookAppointmentRequest request)
```

```
healthcloudext.AppointmentBookingInteropFhirAdapter, bookAppointment,  
[healthcloudext.BookAppointmentRequest], healthcloudext.BookAppointmentResponse
```

**Parameters**

*request*

Type: [healthcloudext.BookAppointmentRequest](#)

**Return Value**

Type: [healthcloudext.BookAppointmentResponse](#)

**cancelAppointment (request)**

Contains set of options to cancel the booked appointment from the external scheduling system.

**Signature**

```
public healthcloudext.CancelAppointmentResponse  
cancelAppointment (healthcloudext.CancelAppointmentRequest request)
```

```
healthcloudext.AppointmentBookingInteropFhirAdapter, cancelAppointment,  
[healthcloudext.CancelAppointmentRequest], healthcloudext.CancelAppointmentResponse
```

**Parameters**

*request*

Type: [healthcloudext.CancelAppointmentRequest](#)

**Return Value**

Type: [healthcloudext.CancelAppointmentResponse](#)

**findSlots (request)**

Contains set of options to find available time slots for healthcare providers who match the patient's needs.

### Signature

```
public Map<String,List<healthcloudext.Slot>> findSlots(healthcloudext.FindSlotsRequest request)
```

```
healthcloudext.AppointmentBookingInteropFhirAdapter, findSlots,  
[healthcloudext.FindSlotsRequest], Map<String,List<healthcloudext.Slot>>
```

### Parameters

*request*

Type: [healthcloudext.FindSlotsRequest](#)

### Return Value

Type: Map<String,List<[healthcloudext.Slot](#)>>

### getSlotStatus (request)

Contains set of options to retrieve the slot status.

### Signature

```
public healthcloudext.Slot getSlotStatus(healthcloudext.GetSlotStatusRequest request)
```

```
healthcloudext.AppointmentBookingInteropFhirAdapter, getSlotStatus,  
[healthcloudext.GetSlotStatusRequest], healthcloudext.Slot
```

### Parameters

*request*

Type: [healthcloudext.GetSlotStatusRequest](#)

### Return Value

Type: [healthcloudext.Slot](#)

## AppointmentProvider Class

Represents additional information about the care provider and an appointment.

### Namespace

[healthcloudext](#) on page 1583

[AppointmentProvider Properties](#)

## AppointmentProvider Properties

The following are properties for `AppointmentProvider`.

[appointmentTypeCode](#)

Represents the code for the appointment type.

[careProviderId](#)

Represents the ID of the care provider.

[npi](#)

Represents the unique National Provider Identifier that is assigned to each facility and licensed practitioner.

[practitionerFacilityId](#)

Represents the facility ID of the practitioner.

[serviceTypeCode](#)

Represents the code of the service type to be performed at the appointment.

[sourceFacilityId](#)

Represents the ID in the source system of the facility where the encounter will occur.

[sourcePractitionerId](#)

Represents the ID in the source system of the practitioner with whom the encounter will occur.

[sourceSystem](#)

Represents the name of the source system the provider record came from.

**appointmentTypeCode**

Represents the code for the appointment type.

**Signature**

```
public String appointmentTypeCode {get; set;}
```

```
healthcloudext.AppointmentProvider, appointmentTypeCode
```

**Property Value**

Type: String

**careProviderId**

Represents the ID of the care provider.

**Signature**

```
public String careProviderId {get; set;}
```

```
healthcloudext.AppointmentProvider, careProviderId
```

**Property Value**

Type: String

**npi**

Represents the unique National Provider Identifier that is assigned to each facility and licensed practitioner.

**Signature**

```
public String npi {get; set;}
```

```
healthcloudext.AppointmentProvider, npi
```

**Property Value**

Type: String

**practitionerFacilityId**

Represents the facility ID of the practitioner.

**Signature**

```
public String practitionerFacilityId {get; set;}
```

```
healthcloudext.AppointmentProvider, practitionerFacilityId
```

**Property Value**

Type: String

**serviceTypeCode**

Represents the code of the service type to be performed at the appointment.

**Signature**

```
public String serviceTypeCode {get; set;}
```

```
healthcloudext.AppointmentProvider, serviceTypeCode
```

**Property Value**

Type: String

**sourceFacilityId**

Represents the ID in the source system of the facility where the encounter will occur.

**Signature**

```
public String sourceFacilityId {get; set;}
```

```
healthcloudext.AppointmentProvider, sourceFacilityId
```

**Property Value**

Type: String



**sourcePractitionerId**

Represents the ID in the source system of the practitioner with whom the encounter will occur.

**Signature**

```
public String sourcePractitionerId {get; set;}
```

```
healthcloudext.AppointmentProvider, sourcePractitionerId
```

**Property Value**

Type: String

**sourceSystem**

Represents the name of the source system the provider record came from.

**Signature**

```
public String sourceSystem {get; set;}
```

```
healthcloudext.AppointmentProvider, sourceSystem
```

**Property Value**

Type: String

**BookAppointmentRequest Class**

Contains set of options to book a healthcare appointment.

**Namespace**

[healthcloudext](#) on page 1583

**Usage**

To book an appointment, we need to know the availability of a given practitioner at a given facility. To get this information, Health Cloud queries the specific source EHR system, using the IDs of the practitioner and the facility as stored in that source system.

Practitioner and Facility IDs:

- The source system ID comes from the Healthcare Practitioner Facility record for the practitioner+facility combination.
- The source system facility ID comes from an Identifier record that looks up to the Contact record for the practitioner, with the same source system as the Healthcare Practitioner Facility record.
- The source system facility ID comes from an Identifier record that looks up to the Account record for the facility, with the same source system as the Healthcare Practitioner Facility record.

The source system requires Appointment Type and Service Type codes that are derived from the “visit type” (Work Type record) selected by the call center agent. These codes are configured via Work Type Code Set Bundle records, one per Work Type, with lookups to Code Set Bundle and Code Sets for the Service Type and Appointment Type codes in each Source System the org integrates with.

[BookAppointmentRequest Properties](#)**BookAppointmentRequest Properties**

The following are properties for `BookAppointmentRequest`.

[appointmentType](#)

Represents the type of appointment, such as annual physical or intake examination.

[note](#)

Represents optional extra information about the appointment.

[serviceType](#)

Specifies the type of service to be performed at the appointment, such as dental cleaning or surgery.

[slot](#)

Represents the time period slot that's assigned to the appointment.

[sourceFacilityId](#)

Represents the ID in the source system of the facility where the encounter will occur.

[sourcePatientId](#)

Represents the ID in the source system of the patient.

[sourcePractitionerId](#)

Represents the ID in the source system of the practitioner with whom the encounter will occur.

[sourceSystem](#)

Represents the name of the source system the patient record came from.

**appointmentType**

Represents the type of appointment, such as annual physical or intake examination.

**Signature**

```
public String appointmentType {get; set;}
```

```
healthcloudext.BookAppointmentRequest, appointmentType
```

**Property Value**

Type: String

**note**

Represents optional extra information about the appointment.

**Signature**

```
public String note {get; set;}
```

```
healthcloudext.BookAppointmentRequest, note
```

**Property Value**

Type: String

**serviceType**

Specifies the type of service to be performed at the appointment, such as dental cleaning or surgery.

**Signature**

```
public String serviceType {get; set;}
```

```
healthcloudext.BookAppointmentRequest, serviceType
```

**Property Value**

Type: String

**slot**

Represents the time period slot that's assigned to the appointment.

**Signature**

```
public String slot {get; set;}
```

```
healthcloudext.BookAppointmentRequest, slot
```

**Property Value**

Type: String

**sourceFacilityId**

Represents the ID in the source system of the facility where the encounter will occur.

**Signature**

```
public String sourceFacilityId {get; set;}
```

```
healthcloudext.BookAppointmentRequest, sourceFacilityId
```

**Property Value**

Type: String

**sourcePatientId**

Represents the ID in the source system of the patient.

**Signature**

```
public String sourcePatientId {get; set;}
```

```
healthcloudext.BookAppointmentRequest, sourcePatientId
```

**Property Value**

Type: String

**sourcePractitionerId**

Represents the ID in the source system of the practitioner with whom the encounter will occur.

**Signature**

```
public String sourcePractitionerId {get; set;}
```

```
healthcloudext.BookAppointmentRequest, sourcePractitionerId
```

**Property Value**

Type: String

**sourceSystem**

Represents the name of the source system the patient record came from.

**Signature**

```
public String sourceSystem {get; set;}
```

```
healthcloudext.BookAppointmentRequest, sourceSystem
```

**Property Value**

Type: String

**BookAppointmentResponse Class**

Represents the appointment booking details from the external scheduling system.

**Namespace**

[healthcloudext](#) on page 1583

[BookAppointmentResponse Properties](#)

**BookAppointmentResponse Properties**

The following are properties for `BookAppointmentResponse`.

[appointmentId](#)

Represents the unique identifier of the appointment in Health Cloud.

[jsonResponse](#)

Represents the response from the external scheduling system encoded as JSON.

[note](#)

Represents optional extra information added to the appointment.

[patientId](#)

Represents the unique identifier of the patient in Health Cloud.

[slotEnd](#)

Represents the date and time that the available time slot ends.

[slotStart](#)

Represents the date and time that the available time slot starts.

[sourceAppointmentId](#)

Represents the unique identifier of the appointment in the source system.

[sourcePatientId](#)

Represents the ID of the patient in the source system.

[sourceSystem](#)

Represents the name of the external scheduling system from which the record was sourced.

[status](#)

Represents the status of the appointment.

**appointmentId**

Represents the unique identifier of the appointment in Health Cloud.

**Signature**

```
public String appointmentId {get; set;}
```

```
healthcloudext.BookAppointmentResponse, appointmentId
```

**Property Value**

Type: String

**jsonResponse**

Represents the response from the external scheduling system encoded as JSON.

**Signature**

```
public String jsonResponse {get; set;}
```

```
healthcloudext.BookAppointmentResponse, jsonResponse
```

**Property Value**

Type: String

**note**

Represents optional extra information added to the appointment.

**Signature**

```
public String note {get; set;}
```

```
healthcloudext.BookAppointmentResponse, note
```

**Property Value**

Type: String

**patientId**

Represents the unique identifier of the patient in Health Cloud.

**Signature**

```
public String patientId {get; set;}
```

```
healthcloudext.BookAppointmentResponse, patientId
```

**Property Value**

Type: String

**slotEnd**

Represents the date and time that the available time slot ends.

**Signature**

```
public String slotEnd {get; set;}
```

```
healthcloudext.BookAppointmentResponse, slotEnd
```

**Property Value**

Type: String

**slotStart**

Represents the date and time that the available time slot starts.

**Signature**

```
public String slotStart {get; set;}
```

```
healthcloudext.BookAppointmentResponse, slotStart
```

**Property Value**

Type: String

**sourceAppointmentId**

Represents the unique identifier of the appointment in the source system.

**Signature**

```
public String sourceAppointmentId {get; set;}
```

```
healthcloudext.BookAppointmentResponse, sourceAppointmentId
```

**Property Value**

Type: String

**sourcePatientId**

Represents the ID of the patient in the source system.

**Signature**

```
public String sourcePatientId {get; set;}
```

```
healthcloudext.BookAppointmentResponse, sourcePatientId
```

**Property Value**

Type: String

**sourceSystem**

Represents the name of the external scheduling system from which the record was sourced.

**Signature**

```
public String sourceSystem {get; set;}
```

```
healthcloudext.BookAppointmentResponse, sourceSystem
```

**Property Value**

Type: String

**status**

Represents the status of the appointment.

**Signature**

```
public healthcloudext.BookingStatus status {get; set;}
```

```
healthcloudext.BookAppointmentResponse, status
```

**Property Value**

Type: [healthcloudext.BookingStatus](#) on page 1615

**CancelAppointmentRequest Class**

Contains set of options to cancel the booked appointment.

**Namespace**

[healthcloudext](#) on page 1583

[CancelAppointmentRequest Properties](#)

**CancelAppointmentRequest Properties**

The following are properties for `CancelAppointmentRequest`.

[appointmentId](#)

Unique ID of the appointment in Health Cloud. The appointment ID comes from the `ServiceAppointment` object.

[appointmentType](#)

Represents the type of appointment, such as annual physical or intake examination.

[cancelationReason](#)

Represents the reason for canceling the appointment.

[serviceType](#)

Specifies the type of service to be performed at the appointment, such as dental cleaning or surgery.

[slot](#)

Represents the time period slot that's assigned to the appointment.

[sourceFacilityId](#)

Represents the healthcare facility where the encounter will occur in the external scheduling system.

[sourcePatientId](#)

Represents the ID of the patient in the external scheduling system.

[sourcePractitionerId](#)

ID of the practitioner who is performing care in the encounter.

[sourceSystem](#)

Name of the external scheduling system from which the record was sourced.



**appointmentId**

Unique ID of the appointment in Health Cloud. The appointment ID comes from the `ServiceAppointment` object.

**Signature**

```
public String appointmentId {get; set;}
```

```
healthcloudext.CancelAppointmentRequest, appointmentId
```

**Property Value**

Type: String

**appointmentType**

Represents the type of appointment, such as annual physical or intake examination.

**Signature**

```
public String appointmentType {get; set;}
```

```
healthcloudext.CancelAppointmentRequest, appointmentType
```

**Property Value**

Type: String

**cancelationReason**

Represents the reason for canceling the appointment.

**Signature**

```
public String cancelationReason {get; set;}
```

```
healthcloudext.CancelAppointmentRequest, cancelationReason
```

**Property Value**

Type: String

**serviceType**

Specifies the type of service to be performed at the appointment, such as dental cleaning or surgery.

**Signature**

```
public String serviceType {get; set;}
```

```
healthcloudext.CancelAppointmentRequest, serviceType
```

**Property Value**

Type: String

**slot**

Represents the time period slot that's assigned to the appointment.

**Signature**

```
public String slot {get; set;}
```

```
healthcloudext.CancelAppointmentRequest, slot
```

**Property Value**

Type: String

**sourceFacilityId**

Represents the healthcare facility where the encounter will occur in the external scheduling system.

**Signature**

```
public String sourceFacilityId {get; set;}
```

```
healthcloudext.CancelAppointmentRequest, sourceFacilityId
```

**Property Value**

Type: String

**sourcePatientId**

Represents the ID of the patient in the external scheduling system.

**Signature**

```
public String sourcePatientId {get; set;}
```

```
healthcloudext.CancelAppointmentRequest, sourcePatientId
```

**Property Value**

Type: String

**sourcePractitionerId**

ID of the practitioner who is performing care in the encounter.

**Signature**

```
public String sourcePractitionerId {get; set;}
```

```
healthcloudext.CancelAppointmentRequest, sourcePractitionerId
```

**Property Value**

Type: String

**sourceSystem**

Name of the external scheduling system from which the record was sourced.

**Signature**

```
public String sourceSystem {get; set;}
```

```
healthcloudext.CancelAppointmentRequest, sourceSystem
```

**Property Value**

Type: String

**CancelAppointmentResponse Class**

Represents the appointment cancellation details from the external scheduling system.

**Namespace**

[healthcloudext](#) on page 1583

[CancelAppointmentResponse Properties](#)

**CancelAppointmentResponse Properties**

The following are properties for `CancelAppointmentResponse`.

[externalAppointmentId](#)

Represents the appointment identifier from the external scheduling system.

[jsonResponse](#)

Represents the response from the external scheduling system encoded as JSON.

[serviceAppointmentId](#)

Represents the ID of the service appointment that you want to update.

[status](#)

Represents the status of the healthcare appointment.

**externalAppointmentId**

Represents the appointment identifier from the external scheduling system.

**Signature**

```
public String externalAppointmentId {get; set;}
```

```
healthcloudext.CancelAppointmentResponse, externalAppointmentId
```

**Property Value**

Type: String

**jsonResponse**

Represents the response from the external scheduling system encoded as JSON.

**Signature**

```
public String jsonResponse {get; set;}
```

```
healthcloudext.CancelAppointmentResponse, jsonResponse
```

**Property Value**

Type: String

**serviceAppointmentId**

Represents the ID of the service appointment that you want to update.

**Signature**

```
public String serviceAppointmentId {get; set;}
```

```
healthcloudext.CancelAppointmentResponse, serviceAppointmentId
```

**Property Value**

Type: String

**status**

Represents the status of the healthcare appointment.

**Signature**

```
public healthcloudext.BookingStatus status {get; set;}
```

```
healthcloudext.CancelAppointmentResponse, status
```

## Property Value

Type: [healthcloudext.BookingStatus](#) on page 1615

## FindSlotsRequest Class

Contains set of options to find available time slots for providers who match the patient's needs. This class extends the `AppointmentBase` class and inherits its properties.

## Namespace

[healthcloudext](#) on page 1583

### [FindSlotsRequest Properties](#)

## FindSlotsRequest Properties

The following are properties for `FindSlotsRequest`.

### [slotRangeEnd](#)

Represents the start of date range for slots in ISO 8601 format, for example, 2021-02-26T21:24:31.000Z.

### [slotRangeStart](#)

Represents the end of date range for slots in ISO 8601 format, for example , 2021-02-25T18:24:31.000Z.

### [isNextAvailSlot](#)

In the default Apex class, if the property is set to `True`, gets a provider's next 160 available slots for appointment scheduling. If set to `False`, gets the next 500 available slots of providers in general.

### [patientId](#)

Represents a patient's `AccountId`.

## `slotRangeEnd`

Represents the start of date range for slots in ISO 8601 format, for example, 2021-02-26T21:24:31.000Z.

## Signature

```
public String slotRangeEnd {get; set;}
```

```
healthcloudext.FindSlotsRequest, slotRangeEnd
```

## Property Value

Type: String

## `slotRangeStart`

Represents the end of date range for slots in ISO 8601 format, for example , 2021-02-25T18:24:31.000Z.

**Signature**

```
public String slotRangeStart {get; set;}
```

```
healthcloudext.FindSlotsRequest, slotRangeStart
```

**Property Value**

Type: String

**isNextAvailSlot**

In the default Apex class, if the property is set to `True`, gets a provider's next 160 available slots for appointment scheduling. If set to `False`, gets the next 500 available slots of providers in general.

**Signature**

```
public Boolean isNextAvailSlot {get; set;}
```

```
healthcloudext.FindSlotsRequest, isNextAvailSlot
```

**Property Value**

Type: Boolean

**patientId**

Represents a patient's `AccountId`.

**Signature**

```
public Boolean patientId {get; set;}
```

```
healthcloudext.FindSlotsRequest, patientId
```

**Property Value**

Type: String

**GetSlotStatusRequest Class**

Contains set of options to retrieve the slot status.

**Namespace**

[healthcloudext](#) on page 1583

[GetSlotStatusRequest Properties](#)

**GetSlotStatusRequest Properties**

The following are properties for `GetSlotStatusRequest`.

**slotId**

Unique identifier for the time period slot in the external scheduling system that's assigned to the appointment.

**slotSourceSystem**

Name of the external scheduling system from which the time period slot record came from. This information comes from Healthcare Practitioner Facility.

**slotSourceSystemId**

Represents the ID of the source system from which the request was sourced.

**slotId**

Unique identifier for the time period slot in the external scheduling system that's assigned to the appointment.

**Signature**

```
public String slotId {get; set;}
```

```
healthcloudext.GetSlotStatusRequest, slotId
```

**Property Value**

Type: String

**slotSourceSystem**

Name of the external scheduling system from which the time period slot record came from. This information comes from Healthcare Practitioner Facility.

**Signature**

```
public String slotSourceSystem {get; set;}
```

```
healthcloudext.GetSlotStatusRequest, slotSourceSystem
```

**Property Value**

Type: String

**slotSourceSystemId**

Represents the ID of the source system from which the request was sourced.

**Signature**

```
public String slotSourceSystemId {get; set;}
```

```
healthcloudext.GetSlotStatusRequest, slotSourceSystemId
```

**Property Value**

Type: String

## HomeHealth

Contains Apex implementation for Manual Scheduling for healthcare appointments.

### Namespace

[healthcloudext](#) on page 1583

#### [HomeVisitDetails Class](#)

Represents the details of the home visit requests. Once the scheduler approves the visit requests submitted by the patient or the quote requests submitted by the care coordinator, use this Apex class to retrieve the home visit details.

#### [ResourceDetails Class](#)

Represents the home visit details for manual scheduling of appointments. Once the scheduler has selected the recommended resources along with the time slot, it will schedule the appointment using this Apex class.

#### [PricingAttribute Class](#)

Represents the attribute key, attribute value, and a boolean indicating if the attribute is a picklist type for a product.

#### [ProductPricingAttributeDetails Class](#)

Represents details about a product's pricing attributes and their associated quantities.

### HomeVisitDetails Class

Represents the details of the home visit requests. Once the scheduler approves the visit requests submitted by the patient or the quote requests submitted by the care coordinator, use this Apex class to retrieve the home visit details.

Namespace

[healthcloudext](#) on page 1583

#### [resourceId](#)

The ID of the selected service resource.

#### [source](#)

The source of the home visit service resource.

### resourceId

The ID of the selected service resource.

### Signature

```
public String resourceId {get; set;}
```

```
healthcloudext.HomeVisitDetails, resourceId
```

### Property Value

Type: String



**source**

The source of the home visit service resource.

**Signature**

```
public String source {get; set;}
```

```
healthcloudext.HomeVisitDetails, source
```

**Property Value**

Type: String

**ResourceDetails Class**

Represents the home visit details for manual scheduling of appointments. Once the scheduler has selected the recommended resources along with the time slot, it will schedule the appointment using this Apex class.

Namespace

[healthcloudext](#) on page 1583

**resourceId**

The ID of the selected service resource.

**scheduleEnd**

End date time of the selected slot for appointment.

**scheduleStart**

Start date time of the selected slot for appointment.

**sequence**

Sequence number on which appointment needs to schedule.

**resourceId**

The ID of the selected service resource.

**Signature**

```
public String resourceId {get; set;}
```

```
healthcloudext.ResourceDetails, resourceId
```

**Property Value**

Type: String

**scheduleEnd**

End date time of the selected slot for appointment.

**Signature**

```
public String scheduleEnd {get; set;}
```

```
healthcloudext.AppointmentProvider, scheduleEnd
```

**Property Value**

Type: String

**scheduleStart**

Start date time of the selected slot for appointment.

**Signature**

```
public String scheduleStart {get; set;}
```

```
healthcloudext.ResourceDetails, scheduleStart
```

**Property Value**

Type: String

**sequence**

Sequence number on which appointment needs to schedule.

**Signature**

```
public String sequence {get; set;}
```

```
healthcloudext.ResourceDetails, sequence
```

**Property Value**

Type: Integer

**PricingAttribute Class**

Represents the attribute key, attribute value, and a boolean indicating if the attribute is a picklist type for a product.

Namespace

[healthcloudext](#) on page 1583

**[attributeDefinitionId](#)**

Represents the unique identifier of the Attribute Definition for the Product.

**[attributeValue](#)**

Represents the value of the attribute definition that needs to be considered for pricing, if the attribute is of type Picklist then the attribute value should be a unique identifier of the Attribute Picklist Value.

### [isAttributeDefinitionDataTypePicklist](#)

Represents if the attribute definition is of type Picklist.

### **attributeDefinitionId**

Represents the unique identifier of the Attribute Definition for the Product.

### **Signature**

```
global String attributeDefinitionId { get; set; }
```

```
healthcloudext.PricingAttribute, attributeDefinitionId
```

### **Property Value**

Type: String

### **attributeValue**

Represents the value of the attribute definition that needs to be considered for pricing, if the attribute is of type Picklist then the attribute value should be a unique identifier of the Attribute Picklist Value.

### **Signature**

```
global String attributeValue { get; set; }
```

```
healthcloudext.PricingAttribute, attributeValue
```

### **Property Value**

Type: String

### **isAttributeDefinitionDataTypePicklist**

Represents if the attribute definition is of type Picklist.

### **Signature**

```
global Boolean isAttributeDefinitionDataTypePicklist { get; set; }
```

```
healthcloudext.PricingAttribute, isAttributeDefinitionDataTypePicklist
```

### **Property Value**

Type: Boolean

## **ProductPricingAttributeDetails Class**

Represents details about a product's pricing attributes and their associated quantities.

Namespace

[healthcloudext](#) on page 1583

#### [pricingAttributeList](#)

Represents the list of Pricing Attribute Apex Objects that are applicable for the Product.

#### [productId](#)

Represents the unique identifier of the Product.

#### [unitCount](#)

Represents the count of the products for which the pricing attributes are applicable.

### **pricingAttributeList**

Represents the list of Pricing Attribute Apex Objects that are applicable for the Product.

#### **Signature**

```
global List<healthcloudext.PricingAttribute> pricingAttributeList { get; set; }
```

```
healthcloudext.ProductPricingAttributeDetails, pricingAttributeList
```

#### **Property Value**

Type: List<>

### **productId**

Represents the unique identifier of the Product.

#### **Signature**

```
global String productId { get; set; }
```

```
healthcloudext.ProductPricingAttributeDetails, productId
```

#### **Property Value**

Type: String

### **unitCount**

Represents the count of the products for which the pricing attributes are applicable.

#### **Signature**

```
global Integer unitCount { get; set; }
```

```
healthcloudext.ProductPricingAttributeDetails, unitCount
```

**Property Value**

Type: Integer

**Slot Class**

Represents the time period slot details for the appointment.

**Namespace**

[healthcloudext](#) on page 1583

[Slot Properties](#)**Slot Properties**

The following are properties for `Slot`.

[slotEnd](#)

Represents the date and time that the appointment time slot ends in ISO 8601 format, for example, 2021-02-26T21:24:31.000Z..

[slotStart](#)

Represents the date and time that the appointment time slot starts in ISO 8601 format, for example, 2021-02-26T21:24:31.000Z..

[slotStatus](#)

Represents the status of the time slot.

[sourceSlotId](#)

Represents the ID of the time slot in the external scheduling system.

[sourceSystem](#)

Represents the name of the external scheduling system from which the record was sourced.

**slotEnd**

Represents the date and time that the appointment time slot ends in ISO 8601 format, for example, 2021-02-26T21:24:31.000Z..

**Signature**

```
public String slotEnd {get; set;}
```

```
healthcloudext.Slot, slotEnd
```

**Property Value**

Type: String

**slotStart**

Represents the date and time that the appointment time slot starts in ISO 8601 format, for example, 2021-02-26T21:24:31.000Z..

**Signature**

```
public String slotStart {get; set;}
```

```
healthcloudext.Slot, slotStart
```

**Property Value**

Type: String

**slotStatus**

Represents the status of the time slot.

**Signature**

```
public String slotStatus {get; set;}
```

```
healthcloudext.Slot, slotStatus
```

**Property Value**

Type: String

The expected value for the string is SlotAvailable, SlotNotAvailable, or ServiceNotAvailable.

**sourceSlotId**

Represents the ID of the time slot in the external scheduling system.

**Signature**

```
public String sourceSlotId {get; set;}
```

```
healthcloudext.Slot, sourceSlotId
```

**Property Value**

Type: String

**sourceSystem**

Represents the name of the external scheduling system from which the record was sourced.

**Signature**

```
public String sourceSystem {get; set;}
```

```
healthcloudext.Slot, sourceSystem
```

**Property Value**

Type: String

## BookingStatus Enum

Represents a possible status of a healthcare appointment.

### Namespace

[healthcloudext](#) on page 1583

### Enum Values

The following are the values of the `healthcloudext.BookingStatus` enum.

Value	Description
Canceled <code>healthcloudext.BookingStatus, Canceled</code>	Indicates that a scheduled appointment has been canceled.
NoShow <code>healthcloudext.BookingStatus, NoShow</code>	Indicates that a patient didn't show up for a scheduled appointment.
Proposed <code>healthcloudext.BookingStatus, Proposed</code>	Indicates that a new date and time has been proposed for a scheduled appointment.
Rejected <code>healthcloudext.BookingStatus, Rejected</code>	Indicates that a scheduled appointment has been rejected.
Scheduled <code>healthcloudext.BookingStatus, Scheduled</code>	Indicates that an appointment has been scheduled.

## HealthCloudExt Namespace for Benefit Verification

The `HealthCloudExt` namespace provides an interface and classes for Health Cloud to integrate with a source electronic health records (EHR) system.

Integrate benefit verification into the end-to-end patient access workflow to help caregivers and patients reduce the time and effort it takes to find out what coverage is available under each patient's health benefits.

The `HealthCloudExt` namespace includes these classes and interface.

### [BenefitsItem Class](#)

Specific service covered by the insurance plan.

[BenefitsItemLimit Class](#)

Services not covered, or expenditures required for coverage.

[BenefitsVerificationRequest Class](#)

Request for verification of benefits.

[BenefitsVerificationResponse Class](#)

Response for verification of benefits.

[IBenefitsVerificationInterOp Interface](#)

Contains default Apex implementation for verification of benefits.

**SEE ALSO:**

[Health Cloud Administration Guide: Connect to a Benefit Verification Service](#)

**BenefitsItem Class**

Specific service covered by the insurance plan.

**Namespace**

[HealthCloudExt](#)

[BenefitsItem Properties](#)**BenefitsItem Properties**

The following are properties for `BenefitsItem`.

[benefitsCategory](#)

Name of the category this benefit is in.

[benefitsItemLimit](#)[inPlanNetworkIndicator](#)

Indicates whether the benefit is available only in-network (true) or both in-network and out-of-network (false). The default value is 'false'.

[notes](#)

Description of the coverage for non-preferred providers.

[serviceType](#)

The type of service this plan benefit item provides.

[serviceTypeCode](#)

The code for the type of service this plan benefit item provides.

**benefitsCategory**

Name of the category this benefit is in.



**Signature**

```
public String benefitsCategory {get; set;}

healthcloudext.BenefitsItem, benefitsCategory
```

**Property Value**

Type: String

**benefitsItemLimit****Signature**

```
public List<healthcloudext.BenefitsItemLimit> benefitsItemLimit {get; set;}

healthcloudext.BenefitsItem, benefitsItemLimit
```

**Property Value**

Type: List<healthcloudext.BenefitsItemLimit>

**inPlanNetworkIndicator**

Indicates whether the benefit is available only in-network (true) or both in-network and out-of-network (false). The default value is 'false'.

**Signature**

```
public Boolean inPlanNetworkIndicator {get; set;}

healthcloudext.BenefitsItem, inPlanNetworkIndicator
```

**Property Value**

Type: Boolean

**notes**

Description of the coverage for non-preferred providers.

**Signature**

```
public String notes {get; set;}

healthcloudext.BenefitsItem, notes
```

**Property Value**

Type: String

**serviceType**

The type of service this plan benefit item provides.

**Signature**

```
public String serviceType {get; set;}
```

```
healthcloudext.BenefitsItem, serviceType
```

**Property Value**

Type: String

**serviceTypeCode**

The code for the type of service this plan benefit item provides.

**Signature**

```
public String serviceTypeCode {get; set;}
```

```
healthcloudext.BenefitsItem, serviceTypeCode
```

**Property Value**

Type: String

**BenefitsItemLimit Class**

Services not covered, or expenditures required for coverage.

**Namespace**

[HealthCloudExt](#)

[BenefitsItemLimit Properties](#)

**BenefitsItemLimit Properties**

The following are properties for `BenefitsItemLimit`.

[benefitCode](#)

[benefitMetricType](#)

[benefitValue](#)

[coverageLevel](#)

Defines the persons eligible for the benefit item. Possible values are EmployeeSpouse, Family, Individual.

[limitNotes](#)

General information about the limit.

**networkType**

Specifies whether the benefit refers to in-network providers or out-of-network providers.

**termType**

Specifies the type of time period during which the benefit item is available. Possible values are Calendar Year, Day, Month, Year to Date. To save the benefitValue in the AllowedLimitfield, set the termType to a value other than Remaining.

**benefitCode****Signature**

```
public String benefitCode {get; set;}
```

```
healthcloudext.BenefitsItemLimit, benefitCode
```

**Property Value**

Type: String

**benefitMetricType****Signature**

```
public String benefitMetricType {get; set;}
```

```
healthcloudext.BenefitsItemLimit, benefitMetricType
```

**Property Value**

Type: String

**benefitValue****Signature**

```
public String benefitValue {get; set;}
```

```
healthcloudext.BenefitsItemLimit, benefitValue
```

**Property Value**

Type: String

**coverageLevel**

Defines the persons eligible for the benefit item. Possible values are EmployeeSpouse, Family, Individual.

**Signature**

```
public String coverageLevel {get; set;}  
healthcloudext.BenefitsItemLimit, coverageLevel
```

**Property Value**

Type: String

**limitNotes**

General information about the limit.

**Signature**

```
public String limitNotes {get; set;}  
healthcloudext.BenefitsItemLimit, limitNotes
```

**Property Value**

Type: String

**networkType**

Specifies whether the benefit refers to in-network providers or out-of-network providers.

Possible values are:

- In—In-network providers
- NA—Not applicable
- Out—Out-of-network providers

**Signature**

```
public String networkType {get; set;}  
healthcloudext.BenefitsItemLimit, networkType
```

**Property Value**

Type: String

**termType**

Specifies the type of time period during which the benefit item is available. Possible values are Calendar Year, Day, Month, Year to Date. To save the benefitValue in the AllowedLimitfield, set the termType to a value other than Remaining.

**Signature**

```
public String termType {get; set;}  
  
healthcloudext.BenefitsItemLimit, termType
```

**Property Value**

Type: String

**BenefitsVerificationRequest Class**

Request for verification of benefits.

**Namespace**

[HealthCloudExt](#)

[BenefitsVerificationRequest Properties](#)

**BenefitsVerificationRequest Properties**

The following are properties for `BenefitsVerificationRequest`.

[benefitsRequestId](#)

Identifies the associated case.

[encounterDate](#)

[groupNumber](#)

[memberAccountId](#)

[memberNumber](#)

[payerId](#)

[providerNpi](#)

Default National Provider Identifier to be used in the benefits verification request.

[providerOrganizationName](#)

Specifies the organization name to use for the benefits verification request service.

[providerType](#)

[serviceTypeCodes](#)

Represents the code of the service type to be performed.

**benefitsRequestId**

Identifies the associated case.

**Signature**

```
public String benefitsRequestId {get; set;}
```

```
healthcloudext.BenefitsVerificationRequest, benefitsRequestId
```

**Property Value**

Type: String

**encounterDate****Signature**

```
public String encounterDate {get; set;}
```

```
healthcloudext.BenefitsVerificationRequest, encounterDate
```

**Property Value**

Type: String

**groupNumber****Signature**

```
public String groupNumber {get; set;}
```

```
healthcloudext.BenefitsVerificationRequest, groupNumber
```

**Property Value**

Type: String

**memberAccountId****Signature**

```
public String memberAccountId {get; set;}
```

```
healthcloudext.BenefitsVerificationRequest, memberAccountId
```

**Property Value**

Type: String

**memberNumber****Signature**

```
public String memberNumber {get; set;}
```

```
healthcloudext.BenefitsVerificationRequest, memberNumber
```

**Property Value**

Type: String

**payerId****Signature**

```
public String payerId {get; set;}
```

```
healthcloudext.BenefitsVerificationRequest, payerId
```

**Property Value**

Type: String

**providerNpi**

Default National Provider Identifier to be used in the benefits verification request.

**Signature**

```
public String providerNpi {get; set;}
```

```
healthcloudext.BenefitsVerificationRequest, providerNpi
```

**Property Value**

Type: String

**providerOrganizationName**

Specifies the organization name to use for the benefits verification request service.

**Signature**

```
public String providerOrganizationName {get; set;}
```

```
healthcloudext.BenefitsVerificationRequest, providerOrganizationName
```

**Property Value**

Type: String

### providerType

#### Signature

```
public String providerType {get; set;}
```

```
healthcloudext.BenefitsVerificationRequest, providerType
```

#### Property Value

Type: String

### serviceTypeCodes

Represents the code of the service type to be performed.

#### Signature

```
public List<String> serviceTypeCodes {get; set;}
```

```
healthcloudext.BenefitsVerificationRequest, serviceTypeCodes
```

#### Property Value

Type: List<String>

## BenefitsVerificationResponse Class

Response for verification of benefits.

## Namespace

[HealthCloudExt](#)

[BenefitsVerificationResponse Properties](#)

## BenefitsVerificationResponse Properties

The following are properties for `BenefitsVerificationResponse`.

[benefitPeriodEndDate](#)

Last day of the coverage benefit period.

[benefitPeriodStartDate](#)

First day of the coverage benefit period.

[benefitsItem](#)

Specific service covered by the insurance plan.

[benefitsRequestId](#)

Identifies the benefit verification request that this message responds to.



[errorResponse](#)

Use to respond with an error indication following errors such as request-forbidden responses, custom validation errors, or expired API tokens.

[groupNumber](#)[isCoverageActive](#)

Indicates whether the coverage benefit is currently in force.

[jsonResponse](#)

Full JSON response from external system.

[memberNumber](#)**benefitPeriodEndDate**

Last day of the coverage benefit period.

**Signature**

```
public String benefitPeriodEndDate {get; set;}
```

```
healthcloudext.BenefitsVerificationResponse, benefitPeriodEndDate
```

**Property Value**

Type: String

**benefitPeriodStartDate**

First day of the coverage benefit period.

**Signature**

```
public String benefitPeriodStartDate {get; set;}
```

```
healthcloudext.BenefitsVerificationResponse, benefitPeriodStartDate
```

**Property Value**

Type: String

**benefitsItem**

Specific service covered by the insurance plan.

**Signature**

```
public List<healthcloudext.BenefitsItem> benefitsItem {get; set;}
```

```
healthcloudext.BenefitsVerificationResponse, benefitsItem
```

**Property Value**

Type: List<healthcloudext.BenefitsItem>

**benefitsRequestId**

Identifies the benefit verification request that this message responds to.

**Signature**

```
public String benefitsRequestId {get; set;}
```

```
healthcloudext.BenefitsVerificationResponse, benefitsRequestId
```

**Property Value**

Type: String

**errorResponse**

Use to respond with an error indication following errors such as request-forbidden responses, custom validation errors, or expired API tokens.

**Signature**

```
public String errorResponse {get; set;}
```

```
healthcloudext.BenefitsVerificationResponse, errorResponse
```

**Property Value**

Type: String

**groupNumber****Signature**

```
public String groupNumber {get; set;}
```

```
healthcloudext.BenefitsVerificationResponse, groupNumber
```

**Property Value**

Type: String

**isCoverageActive**

Indicates whether the coverage benefit is currently in force.

**Signature**

```
public Boolean isCoverageActive {get; set;}
```

```
healthcloudext.BenefitsVerificationResponse, isCoverageActive
```

**Property Value**

Type: Boolean

**jsonResponse**

Full JSON response from external system.

**Signature**

```
public String jsonResponse {get; set;}
```

```
healthcloudext.BenefitsVerificationResponse, jsonResponse
```

**Property Value**

Type: String

**memberNumber****Signature**

```
public String memberNumber {get; set;}
```

```
healthcloudext.BenefitsVerificationResponse, memberNumber
```

**Property Value**

Type: String

**IBenefitsVerificationInterOp Interface**

Contains default Apex implementation for verification of benefits.

**Namespace**

[HealthCloudExt](#)

[IBenefitsVerificationInterOp Methods](#)

[IBenefitsVerificationInterOp Example Implementation](#)

**IBenefitsVerificationInterOp Methods**

The following are methods for `IBenefitsVerificationInterOp`.

`verifyBenefits(var1)`

Verifies the benefits.

### **verifyBenefits (var1)**

Verifies the benefits.

### **Signature**

```
public List<healthcloudext.BenefitsVerificationResponse>
verifyBenefits(List<healthcloudext.BenefitsVerificationRequest> var1)
```

```
healthcloudext.IBenefitsVerificationInterOp, verifyBenefits,
[List<healthcloudext.BenefitsVerificationRequest>],
List<healthcloudext.BenefitsVerificationResponse>
```

### **Parameters**

*var1*

Type: List<[healthcloudext.BenefitsVerificationRequest](#)>

### **Return Value**

Type: List<[healthcloudext.BenefitsVerificationResponse](#)>

### **IBenefitsVerificationInterOp Example Implementation**

This is an example implementation of the `healthcloudext.IBenefitsVerificationInterOp` interface.

```
global class BenefitsVerificationInterImpl implements
healthcloudext.IBenefitsVerificationInterOp {

    /*
    @Method Name: verifyBenefits
    @Param: List of BenefitsVerificationRequests
    @Desc: Method which will do external callout to get the benefits verification
    information and transform this information in the form of the BenefitsVerificationResponse

    */
    public List<healthcloudext.BenefitsVerificationResponse>
verifyBenefits(List<healthcloudext.BenefitsVerificationRequest> request) {
        List<healthcloudext.BenefitsVerificationResponse> responses = new
List<healthcloudext.BenefitsVerificationResponse>();

        // Customer code to perform external callout to retrieve benefits verification
        information and transform response
        return responses;
    }
}
```

## HealthCloudExt Namespace for Unified Health Scoring

The `HealthCloudExt` namespace provides an interface and methods for Health Cloud to store health score information in the action logs.

The `HealthCloudExt` namespace includes these classes and interface.

### [IUnifiedHealthScore Interface](#)

Stores additional information in the action logs.

## IUnifiedHealthScore Interface

Stores additional information in the action logs.

## Namespace

[healthcloudext](#)

## Usage

Actions triggered from the Dynamic Actions for Unified Health Scoring component are logged in the Health Score Action Log object. You can customize the information logged in this object using the `IUnifiedHealthScore` Apex interface in a custom Apex class.

### [IUnifiedHealthScore Methods](#)

### [IUnifiedHealthScore Example Implementation](#)

## IUnifiedHealthScore Methods

The following are methods for `IUnifiedHealthScore`.

### [saveActionDetail\(var1\)](#)

Stores health score information in the Health Score Action Log object. The action history logged in Health Score Action Log doesn't include score information by default.

### **saveActionDetail (var1)**

Stores health score information in the Health Score Action Log object. The action history logged in Health Score Action Log doesn't include score information by default.

## Signature

```
public Boolean saveActionDetail (Map<String,String> var1)
```

```
healthcloudext.IUnifiedHealthScore, saveActionDetail, [Map<String,String>], Boolean
```

## Parameters

*var1*

Type: Map<String,String>

A map of key-value pairs for the attributes, including subject ID, action status, action date, action label, action name, action description, action icon URL, and performed by ID.

## Return Value

Type: Boolean


## IUnifiedHealthScore Example Implementation

This example shows an implementation of the `healthcloudext.IUnifiedHealthScore` interface.

Using this sample code, your action logs now also mention the specified score category and its score value at the time the action was triggered.

```
global class ApexClassForCustomLogs implements
healthcloudext.IUnifiedHealthScore{//IMPORTANT: replace CustomActionLog with the name the
Apex class
    public Boolean saveActionDetail(Map<String, String> request){
        try {
            String aSubject = request.get('subjectId');
            List<HealthScore> aHealthScore = [select CurrentScore from HealthScore where
SubjectId=:aSubject and ScoreCategoryId='0gzRN00000001drYAA'];
            //IMPORTANT: Replace 0gzRN00000001drYAA with the Id of your score category.
            List<HealthScoreActionLog> acctList = new List<HealthScoreActionLog>();
            HealthScoreActionLog aHealthScoreActionLog = new HealthScoreActionLog(
                ActionDescription=request.get('actionDescription'),
                ActionIconUrl=request.get('actionIconUrl'),
                ActionLabel=request.get('actionLabel'),
                ActionName=request.get('actionName'),
                ActionStatus=request.get('actionStatus'),
                PerformedById=request.get('performedById'),
                SubjectId=request.get('subjectId'),
                ActionDate=datetime.now(),
                Score=aHealthScore[0].CurrentScore,
                ScoreCategoryId='0gzRN00000001drYAA'//IMPORTANT: Replace 0gzRN00000001drYAA
with the Id of your score category.
            );
            acctList.add(aHealthScoreActionLog);
            Database.SaveResult[] srList = Database.insert(acctList, false);
            for (Database.SaveResult sr : srList) {
                if (sr.isSuccess()) {
                    // Operation was successful, so get the ID of the record that was processed
                    System.debug('Successfully inserted account. HealthScoreActionLog ID: ' +
sr.getId());
                }
                else {
                    // Operation failed, so get all errors
                    for(Database.Error err : sr.getErrors()) {
                        System.debug('The following error has occurred.');
```

```
        //insert aHealthScoreActionLog;
        return true;
    } catch (DmlException e) {
        System.debug('An unexpected error has occurred: ' + e.getMessage());
        return false;
    }
}
```

 **Note:** Ensure that you replace the category ID in this sample code with the ID of the category that you want to log score information for. You can find the IDs of your score categories by either inspecting a category page's URL, or you can run this query in the Developer Console Query Editor:

```
Select Id,CategoryName from ScoreCategory
```

## id\_verification Namespace

The `id_verification` namespace provides an interface and classes for Health Cloud to verify the caller's identity.

For example, the call center agent can ask the person to confirm their social security number, birth date, insurance details, or driver's license number.

The person contacting the call center could be a patient, a parent or guardian if the patient's a minor, the authorized representative of a patient, or a provider. No matter who the caller is, if they want sensitive information, an agent must verify the caller's identity first. If the inquiry concerns information in the public domain (for example, the location of a hospital), then verification isn't required.

The following are the classes in the `id_verification` namespace.

### FieldValue Class

Contains a key-value pair represented by the developer name and value of the field. The key-value pair is used for both search results and verification.

### IdentityVerificationExt Interface

The `IdentityVerificationExt` interface enables you to verify a caller's identity.

### ProcessDefinition Class

Contains the verification process definition, including the list of process details.

### ProcessDetail Class

Contains the verification process details.

### SearchFilter Class

Contains data filters that is applied in object-based search.

### SearchFilters Class

Contains a list of data filters to be applied for object-based search.

### SearchRequest Class

Contains information about the search request data. The search request represents search filters for object-based search, search terms for text-based search, and the verification context that includes the process definition, process details, and process fields.

### SearchResult Class

Contains the contract of search results in tabular format for either the object-based or text-based search.

[SearchResultHeader Class](#)

Contains information about the search result header field list. This list represents the metadata information of the columns that are part of the search result.

[SearchResultRow Class](#)

Contains information about the search result row field list. This list represents the column values for a specific row that are part of the search result.

[SelectedSearchResult Class](#)

Contains the details of the record that has been selected for verification.

[SelectedVerifiedResult Class](#)

Contains information about the verified object that is used for the secondary search.

[VerificationContext Class](#)

Contains information about the verification context, including the process definition, selected search result, selected verified result, and verified result.

[VerificationProcessField Class](#)

Contains details of the fields used for both search and the verification process.

[VerificationProcessFieldList Class](#)

Contains information about the list of fields used for both search and the verification process.

[VerifiedDetails Class](#)

Contains details about the verified object that is used for secondary search, including the process that's used to verify the search object.

[VerifiedResult Class](#)

Contains information about the verification result that includes the required verifiers and optional verifiers and the verification status.

[Verifier Class](#)

Contains a list of input representations for verifier fields, including the optional and required fields.

## FieldValue Class

Contains a key-value pair represented by the developer name and value of the field. The key-value pair is used for both search results and verification.

## Namespace

[id\\_verification](#)[FieldValue Constructors](#)[FieldValue Properties](#)

## FieldValue Constructors

The following are constructors for `FieldValue`.

[FieldValue\(developerName, value\)](#)

Creates an instance of the `FieldValue` class with the specified parameter values.



### FieldValue()

Creates an instance of the `FieldValue` class.

### FieldValue(developerName, value)

Creates an instance of the `FieldValue` class with the specified parameter values.

Signature

```
public FieldValue(String developerName, String value)
```

```
id_verification.FieldValue, newinstance, [String, String], id_verification.FieldValue
```

Parameters

*developerName*

Type: String

The developer name of the field that is used for search results and verification.

*value*

Type: String

The value of the field that is used for search results and verification.

### FieldValue()

Creates an instance of the `FieldValue` class.

Signature

```
public FieldValue()
```

```
id_verification.FieldValue, newinstance, [], id_verification.FieldValue
```

## FieldValue Properties

The following are properties for `FieldValue`.

### developerName

The developer name of the field that is used for search results and verification.

### value

The value of the field that is used for search results and verification.

### developerName

The developer name of the field that is used for search results and verification.

Signature

```
public String developerName {get; set;}
```

```
id_verification.FieldValue, developerName
```

Property Value

Type: String

### value

The value of the field that is used for search results and verification.

Signature

```
public String value {get; set;}
```

```
id_verification.FieldValue, value
```

Property Value

Type: String

## IdentityVerificationExt Interface

The `IdentityVerificationExt` interface enables you to verify a caller's identity.

### Namespace

[id\\_verification](#)

### Usage

The `id_verification.IdentityVerificationExt` interface is called by the Verify Customer Identity flow.

To implement this interface, you must first declare a class with the `implements` keyword as follows:

```
public class IdentityVerificationExtImpl implements id_verification.IdentityVerificationExt{}
```

Next, your class must also provide implementation for the following methods:

```
public id_verification.SearchResult search(id_verification.SearchRequest searchRequest){
    //Your code here
}

public id_verification.VerificationContext getVerifiers(id_verification.VerificationContext
verificationContext){
    //Your code here
}

public id_verification.ProcessDetail getProcessDetail(id_verification.ProcessDetail
processDetail){
```

```
//Your code here  
}
```

The method you implemented must be declared as global or public.

[IdentityVerificationExt Methods](#)

[IdentityVerificationExt Example Implementation](#)

## IdentityVerificationExt Methods

The following are methods for `IdentityVerificationExt`.

[getVerifiers\(var1\)](#)

Returns the verification data that contains the columns to be verified.

[search\(var1\)](#)

Returns the search result that includes the verification data.

### **getVerifiers (var1)**

Returns the verification data that contains the columns to be verified.

Signature

```
public id_verification.VerificationContext  
getVerifiers(id_verification.VerificationContext var1)
```

```
id_verification.IdentityVerificationExt, getVerifiers, [id_verification.VerificationContext],  
id_verification.VerificationContext
```

Parameters

*var1*

Type: [id\\_verification.VerificationContext](#)

Contains information about the verification context, including the process definition, selected search result, selected verified result, and verified result.

Return Value

Type: [id\\_verification.VerificationContext](#)

### **search (var1)**

Returns the search result that includes the verification data.

## Signature

```
public id_verification.SearchResult search(id_verification.SearchRequest var1)

id_verification.IdentityVerificationExt, search, [id_verification.SearchRequest],
id_verification.SearchResult
```

## Parameters

*var1*

Type: [id\\_verification.SearchRequest](#)

Contains information about the search request data. The search request represents search filters for object-based search, search terms for text-based search, and the verification context that includes the process definition, process details, and process fields.

## Return Value

Type: [id\\_verification.SearchRequest](#)

## IdentityVerificationExt Example Implementation

This example shows an implementation of the `id_verification.IdentityVerificationExt` interface.

The `MockIdentityVerificationExt` implements the `id_verification.IdentityVerificationExt` interface and `MockIdentityVerificationExtHelper` contains the logic for each method.

```
public class MockIdentityVerificationExt implements id_verification.IdentityVerificationExt
{
    public id_verification.SearchResult search(id_verification.SearchRequest searchRequest)
    {
        id_verification.SearchResult searchResult =
MockIdentityVerificationExtHelper.getDefaultSearchResult(
        searchRequest.searchTerm, searchRequest.searchFilters);
        return searchResult;
    }

    public id_verification.VerificationContext
getVerifiers(id_verification.VerificationContext verificationContext) {
        id_verification.VerificationContext context =
MockIdentityVerificationExtHelper.getVerificationContext();
        return context;
    }

    public id_verification.ProcessDetail getProcessDetail(id_verification.ProcessDetail
processDetail) {
        return MockIdentityVerificationExtHelper.getAccountProcessDetail(null, null);
    }
}
```

```
public class MockIdentityVerificationExtHelper {

    // Mock records for search, in an ideal implementation these values will come from an
    API call
```

```

private static List <String[]> mockDb = new List<String[]> {
    //MockAccountName, MockAccountNumber, MockPhone, MockPostalCode
    new String[] { 'James Smith', '263872', '4156546635', '94117' },
    new String[] { 'Michelle Smith', '123872', '3237654456', '56400' },
    new String[] { 'Robert Smith', '329478', '6548987709', '56410' },
    new String[] { 'David Smith', '428476', '6099176652', '08701' },
    new String[] { 'Mary Smith', '238476', '6155123342', '08790' },
    new String[] { 'Maria Garcia', '349872', '4156754040', '94108' },
    new String[] { 'Lee Hartman', '949857', '6457833434', '94110' }
};

public static id_verification.SearchResult getDefaultSearchResult(String searchTerm,
List < id_verification.FieldValue > searchFilters) {
    id_verification.SearchResult searchResult = new id_verification.SearchResult();
    searchResult.searchResultHeaders = getSearchResultHeaders();
    searchResult.searchResultRows = getSearchResultRows(searchTerm, searchFilters);
    return searchResult;
}

private static List <id_verification.SearchResultHeader> getSearchResultHeaders() {
    List <id_verification.SearchResultHeader> searchResultHeaders = new List
<id_verification.SearchResultHeader>();

    id_verification.SearchResultHeader nameHeader = new
id_verification.SearchResultHeader();
    nameHeader.developerName = 'MockName';
    nameHeader.displayLabel = 'Name';
    nameHeader.dataType = 'Name';
    searchResultHeaders.add(nameHeader);

    id_verification.SearchResultHeader accountNoHeader = new
id_verification.SearchResultHeader();
    accountNoHeader.developerName = 'MockAccountNo';
    accountNoHeader.displayLabel = 'Account #';
    accountNoHeader.dataType = 'Text';
    searchResultHeaders.add(accountNoHeader);

    return searchResultHeaders;
}

private static List <id_verification.SearchResultRow> getSearchResultRows(String
searchTerm, List < id_verification.FieldValue > searchFilters) {
    List <id_verification.SearchResultRow> searchResultRows = new List
<id_verification.SearchResultRow>();

    for (String[] row : mockDb) {
        id_verification.SearchResultRow resultRow = new
id_verification.SearchResultRow();
        List <id_verification.FieldValue> fieldValues = new List
<id_verification.FieldValue>();

        Boolean found = false;

        if (!String.isBlank(searchTerm)) { // Text Based Search else block can hold

```

```

logic for object based search
    found = textBasedSearch(searchTerm, row);
}

if (found) {
    id_verification.FieldValue fieldValue = new id_verification.FieldValue();

    fieldValue.developerName = 'MockAccountName';
    fieldValue.value = row[0];
    fieldValues.add(fieldValue);

    fieldValue = new id_verification.FieldValue();
    fieldValue.developerName = 'MockAccountNumber';
    fieldValue.value = row[1];
    fieldValues.add(fieldValue);

    fieldValue = new id_verification.FieldValue();
    fieldValue.developerName = 'MockPhone';
    fieldValue.value = row[2];
    fieldValues.add(fieldValue);

    fieldValue = new id_verification.FieldValue();
    fieldValue.developerName = 'MockPostalCode';
    fieldValue.value = row[3];
    fieldValues.add(fieldValue);

    resultRow.searchResultFieldValues = fieldValues;
    searchResultRows.add(resultRow);
}
}
return searchResultRows;
}

private static Boolean textBasedSearch(String searchTerm, String[] row) {
    Boolean found = false;
    List<String> terms = searchTerm.split(' ');
    String allTxt = '';

    for (String col : row) {
        allTxt = allTxt + ' ' + col;
    }

    for (String term : terms) {
        if (allTxt.toLowerCase().contains(term.toLowerCase())) {
            found = true;
        } else {
            found = false;
            break;
        }
    }
    return found;
}

public static id_verification.VerificationContext getVerificationContext() {

```

```

        id_verification.VerificationContext context = new
id_verification.VerificationContext();
        context.selectedSearchResult = new id_verification.SelectedSearchResult();
        context.verifiedResult = new id_verification.VerifiedResult();
        context.message = 'Success!';
        context.isSuccess = true;

        context.processDefinition = new id_verification.ProcessDefinition();
        context.processDefinition.layoutType = 'Tab';
        context.processDefinition.processDetail = new List <id_verification.ProcessDetail>();

context.processDefinition.processDetail.add(getAccountProcessDetail(context.selectedSearchResult,
context.verifiedResult));
        return context;
    }

    /* This method will return static/mock values for the context, these values can also
be
pulled from the setup entities for Identity Verification
*/
    public static id_verification.ProcessDetail getAccountProcessDetail(
        id_verification.SelectedSearchResult selectedSearchResult,
id_verification.VerifiedResult verifiedResult) {
        Integer numberOfOptionalVerifiers = 1;
        id_verification.ProcessDetail accountProcessDetail = new
id_verification.ProcessDetail();
        accountProcessDetail.developerName = 'External_Process_Detail';
        accountProcessDetail.label = 'External Process Detail';
        accountProcessDetail.dataSourceType = 'External';
        accountProcessDetail.searchObjectName = 'Account';
        accountProcessDetail.searchSequenceNo = 1;
        accountProcessDetail.searchType = 'Object-Based';
        accountProcessDetail.searchResultUniqueIdField = 'MockAccountNo';
        accountProcessDetail.searchResultFilter = '';
        accountProcessDetail.searchResultSortOrder = '';
        accountProcessDetail.optionalVerifierCount = 2;
        //This should be the ID of the apex class implementing the interface
        accountProcessDetail.apexClassName = '01pRM0000002iUX';
        accountProcessDetail.verificationProcessFieldList = new
id_verification.VerificationProcessFieldList();
        accountProcessDetail.verificationProcessFieldList.verificationProcessFields =
getAccountProcessFields(selectedSearchResult, verifiedResult, numberOfOptionalVerifiers);

        return accountProcessDetail;
    }

    // This method does not populate all fields, this is just an example.
    public static List < id_verification.VerificationProcessField >
getAccountProcessFields(id_verification.SelectedSearchResult selectedSearchResult,
id_verification.VerifiedResult verifiedResult, Integer numberOfOptionalVerifiers) {
        List < id_verification.VerificationProcessField > processFields = new List <

```

```

id_verification.VerificationProcessField >();

    List < id_verification.FieldValue > selectedRecordFieldValues = new List <
id_verification.FieldValue >();
    List < id_verification.Verifier > requiredVerifiers = new List
<id_verification.Verifier>();
    List < id_verification.Verifier > optionalVerifiers = new List
<id_verification.Verifier>();

    List < id_verification.FieldValue > selectedPlaceholderOptionalFieldValues = new
List < id_verification.FieldValue >();
    List < id_verification.VerificationProcessField > optionalVerifierProcessFields =
setOptionalVerifierProcessFields(selectedPlaceholderOptionalFieldValues);

    id_verification.VerificationProcessField nameRequiredField = new
id_verification.VerificationProcessField();
    nameRequiredField.dataSourceType = 'External';
    nameRequiredField.dataType = 'Name';
    nameRequiredField.developerName = 'MockAccountName';
    nameRequiredField.fieldName = 'Name';
    nameRequiredField.fieldType = 'requiredVerifier';
    nameRequiredField.label = 'AccountName';
    processFields.add(nameRequiredField);

    id_verification.FieldValue nameRequiredSelectedRecord = new
id_verification.FieldValue();
    nameRequiredSelectedRecord.developerName = nameRequiredField.developerName;
    nameRequiredSelectedRecord.value = 'Monica Green';
    selectedRecordFieldValues.add(nameRequiredSelectedRecord);
    requiredVerifiers.add(new id_verification.Verifier(nameRequiredField.developerName,
'unset'));

    id_verification.VerificationProcessField accountNumberRequiredField = new
id_verification.VerificationProcessField();
    accountNumberRequiredField.dataSourceType = 'External';
    accountNumberRequiredField.dataType = 'Text';
    accountNumberRequiredField.developerName = 'MockAccountNumber';
    accountNumberRequiredField.fieldName = 'AccountNumber';
    accountNumberRequiredField.fieldType = 'requiredVerifier';
    accountNumberRequiredField.label = 'AccountNumber';
    processFields.add(accountNumberRequiredField);

    id_verification.FieldValue accountNumberRequiredSelectedRecord = new
id_verification.FieldValue();
    accountNumberRequiredSelectedRecord.developerName =
accountNumberRequiredField.developerName;
    accountNumberRequiredSelectedRecord.value = '923384';
    selectedRecordFieldValues.add(accountNumberRequiredSelectedRecord);
    requiredVerifiers.add(new
id_verification.Verifier(accountNumberRequiredField.developerName, 'unset'));

    selectedSearchResult.selectedRecordObject = selectedRecordFieldValues;

    for (Integer i =0; i< optionalVerifierProcessFields.size(); i++) {

```



```

        processFields.add(optionalVerifierProcessFields.get(i));
        selectedRecordFieldValues.add(selectedPlaceholderOptionalFieldValues.get(i));

        optionalVerifiers.add(new
id_verification.Verifier(optionalVerifierProcessFields.get(i).developerName, 'unset'));
    }
    verifiedResult.requiredVerifiers = requiredVerifiers;
    verifiedResult.optionalVerifiers = optionalVerifiers;

    return processFields;
}

    public static List < id_verification.VerificationProcessField >
setOptionalVerifierProcessFields(List < id_verification.FieldValue >
selectedPlaceholderValues) {
    List < id_verification.VerificationProcessField > optionalVerifierProcessFields =
    new List < id_verification.VerificationProcessField >();

    id_verification.VerificationProcessField postalCodeOptionalField = new
id_verification.VerificationProcessField();
    postalCodeOptionalField.dataSourceType = 'External';
    postalCodeOptionalField.dataType = 'Text';
    postalCodeOptionalField.developerName = 'MockPostalCode';
    postalCodeOptionalField.fieldName = 'BillingPostalCode';
    postalCodeOptionalField.fieldType = 'optionalVerifier';
    postalCodeOptionalField.label = 'Zip Code';
    optionalVerifierProcessFields.add(postalCodeOptionalField);

    selectedPlaceholderValues.add(new
id_verification.FieldValue(postalCodeOptionalField.developerName, '94117'));

    id_verification.VerificationProcessField birthdateOptionalField = new
id_verification.VerificationProcessField();
    birthdateOptionalField.dataSourceType = 'External';
    birthdateOptionalField.dataType = 'Text';
    birthdateOptionalField.developerName = 'MockBirthdate';
    birthdateOptionalField.fieldName = 'Birthdate';
    birthdateOptionalField.fieldType = 'optionalVerifier';
    birthdateOptionalField.label = 'Date of Birth';
    optionalVerifierProcessFields.add(birthdateOptionalField);

    selectedPlaceholderValues.add(new
id_verification.FieldValue(birthdateOptionalField.developerName, '05/18/1986'));

    return optionalVerifierProcessFields;
}
}

```

The following example tests the implementation:

```

@Test
private class MockIdentityVerificationExtTest {
    static testMethod void getSearchResults() {
        MockIdentityVerificationExt mock = new MockIdentityVerificationExt();
    }
}

```

```

        id_verification.SearchRequest searchRequest= new
id_verification.SearchRequest('Smith',null,null);
        mock.search(searchRequest);
    }

    static testMethod void getVerificationContext() {
        MockIdentityVerificationExt mock = new MockIdentityVerificationExt();
        //To keep it simple here, we are passing null in the paramater & returning a default
mock context
        mock.getVerifiers(null);
    }
}

```

## ProcessDefinition Class

Contains the verification process definition, including the list of process details.

### Namespace

[id\\_verification](#)

[ProcessDefinition Constructors](#)

[ProcessDefinition Properties](#)

### ProcessDefinition Constructors

The following are constructors for `ProcessDefinition`.

[ProcessDefinition\(layoutType, processDetail\)](#)

Creates an instance of the `ProcessDefinition` class with the specified parameter values.

[ProcessDefinition\(\)](#)

Creates an instance of the `ProcessDefinition` class.

#### **ProcessDefinition(layoutType, processDetail)**

Creates an instance of the `ProcessDefinition` class with the specified parameter values.

Signature

```
public ProcessDefinition(String layoutType, List<id_verification.ProcessDetail>
processDetail)
```

```

id_verification.ProcessDefinition, newInstance, [String,
List<id_verification.ProcessDetail>], id_verification.ProcessDefinition

```

Parameters

*layoutType*

Type: String

Specifies the display layout of the search component is tab or stacked.

*processDetail*

Type: List<[id\\_verification.ProcessDetail](#)>

Required. Represents the details of verification processes.

### **ProcessDefinition()**

Creates an instance of the [ProcessDefinition](#) class.

Signature

```
public ProcessDefinition()
```

```
id_verification.ProcessDefinition, newinstance, [], id_verification.ProcessDefinition
```

## **ProcessDefinition Properties**

The following are properties for [ProcessDefinition](#).

[layoutType](#)

Specifies the display layout of the search component is tab or stacked.

[processDetail](#)

Represents the details of verification processes.

### **layoutType**

Specifies the display layout of the search component is tab or stacked.

Signature

```
public String layoutType {get; set;}
```

```
id_verification.ProcessDefinition, layoutType
```

Property Value

Type: String

### **processDetail**

Represents the details of verification processes.

Signature

```
public List<id_verification.ProcessDetail> processDetail {get; set;}
```

```
id_verification.ProcessDefinition, processDetail
```

Property Value

Type: List<[id\\_verification.ProcessDetail](#)>

## ProcessDetail Class

Contains the verification process details.

### Namespace

[id\\_verification](#)

[ProcessDetail Constructors](#)

[ProcessDetail Properties](#)

### ProcessDetail Constructors

The following are constructors for `ProcessDetail`.

[ProcessDetail\(dataSourceType, searchObjectName, searchSequenceNo, searchType, searchResultUniqueIdField, searchResultFilter, searchResultSortOrder, optionalVerifierCount, apexClassName, verificationProcessFieldList, linkedVerificationProcessDetailName, retryLimit, isRetryAllowedAfterLimit, label, developerName, displayRecordFieldName\)](#)

Creates an instance of the [ProcessDetail](#) class with the specified parameter values.

[ProcessDetail\(\)](#)

Creates an instance of the [ProcessDetail](#) class.

```
ProcessDetail(dataSourceType, searchObjectName, searchSequenceNo, searchType,
searchResultUniqueIdField, searchResultFilter, searchResultSortOrder,
optionalVerifierCount, apexClassName, verificationProcessFieldList,
linkedVerificationProcessDetailName, retryLimit, isRetryAllowedAfterLimit, label,
developerName, displayRecordFieldName)
```

Creates an instance of the [ProcessDetail](#) class with the specified parameter values.

### Signature

```
public ProcessDetail(String dataSourceType, String searchObjectName, Integer
searchSequenceNo, String searchType, String searchResultUniqueIdField, String
searchResultFilter, String searchResultSortOrder, Integer optionalVerifierCount, String
apexClassName, id_verification.VerificationProcessFieldList verificationProcessFieldList,
String linkedVerificationProcessDetailName, Integer retryLimit, Boolean
isRetryAllowedAfterLimit, String label, String developerName, String
displayRecordFieldName)
```

```
id_verification.ProcessDetail, newInstance, [String, String, Integer, String, String,
String, String, Integer, String, id_verification.VerificationProcessFieldList, String,
Integer, Boolean, String, String, String], id_verification.ProcessDetail
```

## Parameters

*dataSourceType*

Type: String

Specifies the source type of the data.

*searchObjectName*

Type: String

Specifies the API name of the object on which search is performed.

*searchSequenceNo*

Type: Integer

Specifies the sequence in which the search is performed and the search result is displayed.

*searchType*

Type: String

Specifies whether the search is text-based or object-based.

*searchResultUniqueIdField*

Type: String

Specifies the unique identifying field of the selected search result.

*searchResultFilter*

Type: String

Specifies the conditions used to filter search results.

*searchResultSortOrder*

Type: String

Specifies the values used to sort search results.

*optionalVerifierCount*

Type: Integer

Specifies the minimum number of optional verifiers that must be checked.

*apexClassName*

Type: String

Specifies the apex class that's used to search and verify data in an external system.

*verificationProcessFieldList*Type: [id\\_verification.VerificationProcessFieldList](#)

Specifies the list of verification process fields.

*linkedVerificationProcessDetailName*

Type: String

Specifies the name of the process detail for secondary search.

*retryLimit*

Type: Integer

Specifies the retry limit to verify process details.

*isRetryAllowedAfterLimit*

Type: Boolean

Indicates whether retry is allowed after the retry limit (`true`) or not (`false`). The default value is `false`.

*label*

Type: String

Specifies the label for the process detail.

*developerName*

Type: String

Specifies the developer name for the process detail.

*displayRecordFieldName*

Type: String

Specifies the name of the field that contains details about the record that's shown to the user after identity verification is successful.

### **ProcessDetail()**

Creates an instance of the [ProcessDetail](#) class.

Signature

```
public ProcessDetail()
```

```
id_verification.ProcessDetail, newinstance, [], id_verification.ProcessDetail
```

## **ProcessDetail Properties**

The following are properties for `ProcessDetail`.

[apexClassName](#)

Specifies the apex class that's used to search and verify data in an external system.

[dataSourceType](#)

Specifies the source type of the data.

[developerName](#)

Specifies the developer name for the process detail.

[displayRecordFieldName](#)

Specifies the name of the field that contains details about the record that's shown to the user after identity verification is successful.

[isRetryAllowedAfterLimit](#)

Indicates whether retry is allowed after the retry limit (`true`) or not (`false`). The default value is `false`.

[label](#)

Specifies the label for the process detail.

[linkedVerificationProcessDetailName](#)

Specifies the name of the process detail for secondary search.

[optionalVerifierCount](#)

Specifies the minimum number of optional verifiers that must be checked.

[retryLimit](#)

Specifies the retry limit to verify process details.

[searchObjectName](#)

Specifies the API name of the object on which search is performed.

[searchResultFilter](#)

Specifies the conditions used to filter search results.

[searchResultSortOrder](#)

Specifies the values used to sort search results.

[searchResultUniqueldField](#)

Specifies the unique identifying field of the selected search result.

[searchSequenceNo](#)

Specifies the sequence in which the search is performed and the search result is displayed.

[searchType](#)

Specifies whether the search is text-based or object-based.

[verificationProcessFieldList](#)

Specifies the list of verification process fields.

**apexClassName**

Specifies the apex class that's used to search and verify data in an external system.

Signature

```
public String apexClassName {get; set;}
```

```
id_verification.ProcessDetail, apexClassName
```

Property Value

Type: String

**dataSourceType**

Specifies the source type of the data.

Possible value is:

- External
- Internal

Signature

```
public String dataSourceType {get; set;}
```

```
id_verification.ProcessDetail, dataSourceType
```

Property Value

Type: String

**developerName**

Specifies the developer name for the process detail.

Signature

```
public String developerName {get; set;}
```

```
id_verification.ProcessDetail, developerName
```

Property Value

Type: String

**displayRecordFieldName**

Specifies the name of the field that contains details about the record that's shown to the user after identity verification is successful.

Signature

```
public String displayRecordFieldName {get; set;}
```

```
id_verification.ProcessDetail, displayRecordFieldName
```

Property Value

Type: String

**isRetryAllowedAfterLimit**

Indicates whether retry is allowed after the retry limit (`true`) or not (`false`). The default value is `false`.

Signature

```
public Boolean isRetryAllowedAfterLimit {get; set;}
```

```
id_verification.ProcessDetail, isRetryAllowedAfterLimit
```

Property Value

Type: Boolean

**label**

Specifies the label for the process detail.

Signature

```
public String label {get; set;}
```

```
id_verification.ProcessDetail, label
```



Property Value

Type: String

#### **linkedVerificationProcessDetailName**

Specifies the name of the process detail for secondary search.

Signature

```
public String linkedVerificationProcessDetailName {get; set;}
```

```
id_verification.ProcessDetail, linkedVerificationProcessDetailName
```

Property Value

Type: String

#### **optionalVerifierCount**

Specifies the minimum number of optional verifiers that must be checked.

Signature

```
public Integer optionalVerifierCount {get; set;}
```

```
id_verification.ProcessDetail, optionalVerifierCount
```

Property Value

Type: String

#### **retryLimit**

Specifies the retry limit to verify process details.

Signature

```
public Integer retryLimit {get; set;}
```

```
id_verification.ProcessDetail, retryLimit
```

Property Value

Type: Integer

#### **searchObjectName**

Specifies the API name of the object on which search is performed.

Signature

```
public String searchObjectName {get; set;}
```

```
id_verification.ProcessDetail, searchObjectName
```

Property Value

Type: String

### **searchResultFilter**

Specifies the conditions used to filter search results.

For example, if the search is to perform only in a person account, use `isPerson = true`.

Signature

```
public String searchResultFilter {get; set;}
```

```
id_verification.ProcessDetail, searchResultFilter
```

Property Value

Type: String

### **searchResultSortOrder**

Specifies the values used to sort search results.

For example, if you want to sort the results by policy date and arrange them in a descending order, use `PolicyDate__c Desc`.

Signature

```
public String searchResultSortOrder {get; set;}
```

```
id_verification.ProcessDetail, searchResultSortOrder
```

Property Value

Type: String

### **searchResultUniqueIdField**

Specifies the unique identifying field of the selected search result.

Signature

```
public String searchResultUniqueIdField {get; set;}
```

```
id_verification.ProcessDetail, searchResultUniqueIdField
```

Property Value

Type: String

### **searchSequenceNo**

Specifies the sequence in which the search is performed and the search result is displayed.

Signature

```
public Integer searchSequenceNo {get; set;}
```

```
id_verification.ProcessDetail, searchSequenceNo
```

Property Value

Type: Integer

### **searchType**

Specifies whether the search is text-based or object-based.

Signature

```
public String searchType {get; set;}
```

```
id_verification.ProcessDetail, searchType
```

Property Value

Type: String

### **verificationProcessFieldList**

Specifies the list of verification process fields.

Signature

```
public id_verification.VerificationProcessFieldList verificationProcessFieldList {get; set;}
```

```
id_verification.ProcessDetail, verificationProcessFieldList
```

Property Value

Type: [id\\_verification.VerificationProcessFieldList](#)

## SearchFilter Class

Contains data filters that is applied in object-based search.

## Namespace

[id\\_verification](#)

[SearchFilter Constructors](#)

[SearchFilter Properties](#)

## SearchFilter Constructors

The following are constructors for `SearchFilter`.

[SearchFilter\(developerName, value\)](#)

Creates an instance of the `SearchFilter` class with the specified parameter values.

[SearchFilter\(\)](#)

Creates an instance of the `SearchFilter` class.

### **SearchFilter(developerName, value)**

Creates an instance of the `SearchFilter` class with the specified parameter values.

Signature

```
public SearchFilter(String developerName, String value)
```

```
id_verification.SearchFilter, newinstance, [String, String], id_verification.SearchFilter
```

Parameters

*developerName*

Type: String

Specifies the developer name of the field that must be searched in object-based search.

*value*

Type: String

Specifies the value filter to be applied on the field to be searched in object-based search.

### **SearchFilter()**

Creates an instance of the `SearchFilter` class.

Signature

```
public SearchFilter()
```

```
id_verification.SearchFilter, newinstance, [], id_verification.SearchFilter
```

## SearchFilter Properties

The following are properties for `SearchFilter`.

**developerName**

Specifies the developer name of the field that must be searched in object-based search.

**isSetDeveloperName**

Indicates whether the developer name of the field is used as a search filter.

**isSetValue**

Indicates whether the value of a field is used as a search filter.

**value**

Specifies the value filter to be applied on the field to be searched in object-based search.

**developerName**

Specifies the developer name of the field that must be searched in object-based search.

Signature

```
public String developerName {get; set;}
```

```
id_verification.SearchFilter, developerName
```

Property Value

Type: String

**isSetDeveloperName**

Indicates whether the developer name of the field is used as a search filter.

Signature

```
public Boolean isSetDeveloperName {get; set;}
```

```
id_verification.SearchFilter, isSetDeveloperName
```

Property Value

Type: Boolean

**isSetValue**

Indicates whether the value of a field is used as a search filter.

Signature

```
public Boolean isSetValue {get; set;}
```

```
id_verification.SearchFilter, isSetValue
```

Property Value

Type: Boolean

**value**

Specifies the value filter to be applied on the field to be searched in object-based search.

Signature

```
public String value {get; set;}
```

```
id_verification.SearchFilter, value
```

Property Value

Type: String

## SearchFilters Class

Contains a list of data filters to be applied for object-based search.

## Namespace

[id\\_verification](#)

[SearchFilters Constructors](#)

[SearchFilters Properties](#)

## SearchFilters Constructors

The following are constructors for `SearchFilters`.

[SearchFilters\(searchFilterList\)](#)

Creates an instance of the `SearchFilters` class with the specified parameter value.

[SearchFilters\(\)](#)

Creates an instance of the `SearchFilters` class.

### **SearchFilters (searchFilterList)**

Creates an instance of the `SearchFilters` class with the specified parameter value.

Signature

```
public SearchFilters(List<id_verification.SearchFilter> searchFilterList)
```

```
id_verification.SearchFilters, newinstance, [List<id_verification.SearchFilter>],  
id_verification.SearchFilters
```

Parameters

*searchFilterList*

Type: List<[id\\_verification.SearchFilter](#)>

Specifies the list of data filters that can be applied in object-based search.

### **SearchFilters()**

Creates an instance of the [SearchFilters](#) class.

Signature

```
public SearchFilters()
```

```
id_verification.SearchFilters, newinstance, [], id_verification.SearchFilters
```

## **SearchFilters Properties**

The following are properties for [SearchFilters](#).

### [isSetSearchFilterList](#)

Indicates whether a list of data filters is set in object-based search.

### [searchFilterList](#)

Specifies the list of data filters that can be applied in object-based search.

### **isSetSearchFilterList**

Indicates whether a list of data filters is set in object-based search.

Signature

```
public Boolean isSetSearchFilterList {get; set;}
```

```
id_verification.SearchFilters, isSetSearchFilterList
```

Property Value

Type: Boolean

### **searchFilterList**

Specifies the list of data filters that can be applied in object-based search.

Signature

```
public List<id_verification.SearchFilter> searchFilterList {get; set;}
```

```
id_verification.SearchFilters, searchFilterList
```

Property Value

Type: List<[id\\_verification.SearchFilter](#)>

## SearchRequest Class

Contains information about the search request data. The search request represents search filters for object-based search, search terms for text-based search, and the verification context that includes the process definition, process details, and process fields.

### Namespace

[id\\_verification](#)

[SearchRequest Constructors](#)

[SearchRequest Properties](#)

### SearchRequest Constructors

The following are constructors for `SearchRequest`.

[SearchRequest\(searchTerm, searchFilters, verificationContext\)](#)

Creates an instance of the `SearchRequest` class with the specified parameter values.

[SearchRequest\(\)](#)

Creates an instance of the `SearchRequest` class.

#### **SearchRequest(searchTerm, searchFilters, verificationContext)**

Creates an instance of the `SearchRequest` class with the specified parameter values.

#### Signature

```
public SearchRequest(String searchTerm, List<id_verification.FieldValue> searchFilters,  
id_verification.VerificationContext verificationContext)
```

```
id_verification.SearchRequest, newinstance, [String, List<id_verification.FieldValue>,  
id_verification.VerificationContext], id_verification.SearchRequest
```

#### Parameters

*searchTerm*

Type: String

Required. Specifies the search term for the account to use when performing a search.

*searchFilters*

Type: List<id\_verification.FieldValue>

Specifies the search criteria used for the object-based search.

*verificationContext*

Type: id\_verification.VerificationContext

Required. Specifies the object that contains the setup data and context required to perform the search.



**SearchRequest ()**

Creates an instance of the [SearchRequest](#) class.

Signature

```
public SearchRequest ()
```

```
id_verification.SearchRequest, newinstance, [], id_verification.SearchRequest
```

**SearchRequest Properties**

The following are properties for `SearchRequest`.

[searchFilters](#)

Specifies the search criteria used for the object-based search.

[searchTerm](#)

Specifies the search term for the account to use when performing a search.

[verificationContext](#)

Specifies the object that contains the setup data and context required to perform the search.

**searchFilters**

Specifies the search criteria used for the object-based search.

Signature

```
public List<id_verification.FieldValue> searchFilters {get; set;}
```

```
id_verification.SearchRequest, searchFilters
```

Property Value

Type: [List<id\\_verification.FieldValue>](#)

**searchTerm**

Specifies the search term for the account to use when performing a search.

Signature

```
public String searchTerm {get; set;}
```

```
id_verification.SearchRequest, searchTerm
```

Property Value

Type: `String`

**verificationContext**

Specifies the object that contains the setup data and context required to perform the search.

Signature

```
public id_verification.VerificationContext verificationContext {get; set;}

id_verification.SearchRequest, verificationContext
```

Property Value

Type: [id\\_verification.VerificationContext](#)

**SearchResult Class**

Contains the contract of search results in tabular format for either the object-based or text-based search.

**Namespace**

[id\\_verification](#)

[SearchResult Constructors](#)

[SearchResult Properties](#)

**SearchResult Constructors**

The following are constructors for `SearchResult`.

[SearchResult\(searchResultHeaders, searchResultRows\)](#)

Creates an instance of the [SearchResult](#) class with the specified parameter values.

[SearchResult\(\)](#)

Creates an instance of the [SearchResult](#) class.

**SearchResult(searchResultHeaders, searchResultRows)**

Creates an instance of the [SearchResult](#) class with the specified parameter values.

Signature

```
public SearchResult(List<id_verification.SearchResultHeader> searchResultHeaders,
List<id_verification.SearchResultRow> searchResultRows)

id_verification.SearchResult, newinstance, [List<id_verification.SearchResultHeader>,
List<id_verification.SearchResultRow>], id_verification.SearchResult
```

### Parameters

#### *searchResultHeaders*

Type: List<[id\\_verification.SearchResultHeader](#)>

Represents the search result header field list that contains the metadata information of the columns that are part of the search result.

#### *searchResultRows*

Type: List<[id\\_verification.SearchResultRow](#)>

Represents the search result row field list that contains the column values for a specific row.

### **SearchResult()**

Creates an instance of the [SearchResult](#) class.

### Signature

```
public SearchResult()
```

```
id_verification.SearchResult, newinstance, [], id_verification.SearchResult
```

## SearchResult Properties

The following are properties for [SearchResult](#).

#### [searchResultHeaders](#)

Represents the search result header field list that contains the metadata information of the columns that are part of the search result.

#### [searchResultRows](#)

Represents the search result row field list that contains the column values for a specific row.

### **searchResultHeaders**

Represents the search result header field list that contains the metadata information of the columns that are part of the search result.

### Signature

```
public List<id_verification.SearchResultHeader> searchResultHeaders {get; set;}
```

```
id_verification.SearchResult, searchResultHeaders
```

### Property Value

Type: List<[id\\_verification.SearchResultHeader](#)>

### **searchResultRows**

Represents the search result row field list that contains the column values for a specific row.

Signature

```
public List<id_verification.SearchResultRow> searchResultRows {get; set;}

id_verification.SearchResult, searchResultRows
```

Property Value

Type: List<[id\\_verification.SearchResultRow](#)>

## SearchResultHeader Class

Contains information about the search result header field list. This list represents the metadata information of the columns that are part of the search result.

### Namespace

[id\\_verification](#)

[SearchResultHeader Constructors](#)

[SearchResultHeader Properties](#)

### SearchResultHeader Constructors

The following are constructors for `SearchResultHeader`.

[SearchResultHeader\(developerName, dataType, displayLabel\)](#)

Creates an instance of the [SearchResultHeader](#) class with the specified parameter values.

[SearchResultHeader\(\)](#)

Creates an instance of the [SearchResultHeader](#) class.

#### **SearchResultHeader(developerName, dataType, displayLabel)**

Creates an instance of the [SearchResultHeader](#) class with the specified parameter values.

Signature

```
public SearchResultHeader(String developerName, String dataType, String displayLabel)

id_verification.SearchResultHeader, newInstance, [String, String, String],
id_verification.SearchResultHeader
```

Parameters

*developerName*

Type: String

Represents the developer name of the field.

*dataType*

Type: String

Represents the data type of the header field.

*displayLabel*

Type: String

Represents the label of the field.

### **SearchResultHeader ()**

Creates an instance of the [SearchResultHeader](#) class.

Signature

```
public SearchResultHeader ()
```

```
id_verification.SearchResultHeader, newinstance, [], id_verification.SearchResultHeader
```

## **SearchResultHeader Properties**

The following are properties for [SearchResultHeader](#).

[dataType](#)

Represents the data type of the header field.

[developerName](#)

Represents the developer name of the field.

[displayLabel](#)

Represents the label of the field.

### **dataType**

Represents the data type of the header field.

Signature

```
public String dataType {get; set;}
```

```
id_verification.SearchResultHeader, dataType
```

Property Value

Type: String

### **developerName**

Represents the developer name of the field.

Signature

```
public String developerName {get; set;}
```

```
id_verification.SearchResultHeader, developerName
```

Property Value

Type: String

### **displayLabel**

Represents the label of the field.

Signature

```
public String displayLabel {get; set;}
```

```
id_verification.SearchResultHeader, displayLabel
```

Property Value

Type: String

## SearchResultRow Class

Contains information about the search result row field list. This list represents the column values for a specific row that are part of the search result.

### Namespace

[id\\_verification](#)

[SearchResultRow Constructors](#)

[SearchResultRow Properties](#)

### SearchResultRow Constructors

The following are constructors for `SearchResultRow`.

[SearchResultRow\(searchResultFieldValues\)](#)

Creates an instance of the `SearchResultRow` class with the specified parameter values.

[SearchResultRow\(\)](#)

Creates an instance of the `SearchResultRow` class.

#### **SearchResultRow(searchResultFieldValues)**

Creates an instance of the `SearchResultRow` class with the specified parameter values.

Signature

```
public SearchResultRow(List<id_verification.FieldValue> searchResultFieldValues)
```

```
id_verification.SearchResultRow, newinstance, [List<id_verification.FieldValue>],
id_verification.SearchResultRow
```

Parameters

*searchResultFieldValues*

Type: List<[id\\_verification.FieldValue](#)>

A list of object record fields on which the data has been verified.

### **SearchResultRow()**

Creates an instance of the [SearchResultRow](#) class.

Signature

```
public SearchResultRow()
```

```
id_verification.SearchResultRow, newinstance, [], id_verification.SearchResultRow
```

## SearchResultRow Properties

The following are properties for [SearchResultRow](#).

[searchResultFieldValues](#)

A list of object record fields on which the data has been verified.

### **searchResultFieldValues**

A list of object record fields on which the data has been verified.

Signature

```
public List<id_verification.FieldValue> searchResultFieldValues {get; set;}
```

```
id_verification.SearchResultRow, searchResultFieldValues
```

Property Value

Type: List<[id\\_verification.FieldValue](#)>

## SelectedSearchResult Class

Contains the details of the record that has been selected for verification.

## Namespace

[id\\_verification](#)

[SelectedSearchResult Constructors](#)

[SelectedSearchResult Properties](#)

## SelectedSearchResult Constructors

The following are constructors for `SelectedSearchResult`.

[SelectedSearchResult\(selectedRecordId, objectName, selectedRecordObject\)](#)

Creates an instance of the [SelectedSearchResult](#) class with the specified parameter values.

[SelectedSearchResult\(\)](#)

Creates an instance of the [SelectedSearchResult](#) class.

**SelectedSearchResult(selectedRecordId, objectName, selectedRecordObject)**

Creates an instance of the [SelectedSearchResult](#) class with the specified parameter values.

Signature

```
public SelectedSearchResult(String selectedRecordId, String objectName,
List<id_verification.FieldValue> selectedRecordObject)
```

```
id_verification.SelectedSearchResult, newInstance, [String, String,
List<id_verification.FieldValue>], id_verification.SelectedSearchResult
```

Parameters

*selectedRecordId*

Type: String

Required. Specifies the object record ID on which the data is to be verified.

*objectName*

Type: String

Required. Specifies the name of the object to be verified.

*selectedRecordObject*

Type: List<[id\\_verification.FieldValue](#)>

Specifies the object record fields on which the data is to be verified.

**SelectedSearchResult()**

Creates an instance of the [SelectedSearchResult](#) class.

Signature

```
public SelectedSearchResult()
```

```
id_verification.SelectedSearchResult, newInstance, [], id_verification.SelectedSearchResult
```



## SelectedSearchResult Properties

The following are properties for `SelectedSearchResult`.

### `objectName`

Specifies the name of the object to be verified.

### `selectedRecordId`

Specifies the object record ID on which the data is to be verified.

### `selectedRecordObject`

Specifies the object record fields on which the data is to be verified.

### **`objectName`**

Specifies the name of the object to be verified.

Signature

```
public String objectName {get; set;}
```

```
id_verification.SelectedSearchResult, objectName
```

Property Value

Type: String

### **`selectedRecordId`**

Specifies the object record ID on which the data is to be verified.

Signature

```
public String selectedRecordId {get; set;}
```

```
id_verification.SelectedSearchResult, selectedRecordId
```

Property Value

Type: String

### **`selectedRecordObject`**

Specifies the object record fields on which the data is to be verified.

Signature

```
public List<id_verification.FieldValue> selectedRecordObject {get; set;}
```

```
id_verification.SelectedSearchResult, selectedRecordObject
```

Property Value

Type: List<[id\\_verification.FieldValue](#)>

## SelectedVerifiedResult Class

Contains information about the verified object that is used for the secondary search.

### Namespace

[id\\_verification](#)

[SelectedVerifiedResult Properties](#)

## SelectedVerifiedResult Properties

The following are properties for `SelectedVerifiedResult`.

[verifiedDetails](#)

A list of details about the verified object that is used for secondary search.

### **verifiedDetails**

A list of details about the verified object that is used for secondary search.

Signature

```
public List<id_verification.VerifiedDetails> verifiedDetails {get; set;}
```

```
id_verification.SelectedVerifiedResult, verifiedDetails
```

Property Value

Type: List<[id\\_verification.VerifiedDetails](#)>

## VerificationContext Class

Contains information about the verification context, including the process definition, selected search result, selected verified result, and verified result.

### Namespace

[id\\_verification](#)

[VerificationContext Constructors](#)

[VerificationContext Properties](#)

## VerificationContext Constructors

The following are constructors for `VerificationContext`.

`VerificationContext(processDefinition, selectedSearchResult, selectedVerifiedResult, verifiedResult, message, isSuccess)`

Creates an instance of the `VerificationContext` class with the specified parameter values.

`VerificationContext(processDefinition)`

Creates an instance of the `VerificationContext` class with the specified parameter values.

`VerificationContext()`

Creates an instance of the `VerificationContext` class.

**`VerificationContext(processDefinition, selectedSearchResult, selectedVerifiedResult, verifiedResult, message, isSuccess)`**

Creates an instance of the `VerificationContext` class with the specified parameter values.

Signature

```
public VerificationContext(id_verification.ProcessDefinition processDefinition,
id_verification.SelectedSearchResult selectedSearchResult,
id_verification.SelectedVerifiedResult selectedVerifiedResult,
id_verification.VerifiedResult verifiedResult, String message, Boolean isSuccess)
```

```
id_verification.VerificationContext, newInstance, [id_verification.ProcessDefinition,
id_verification.SelectedSearchResult, id_verification.SelectedVerifiedResult,
id_verification.VerifiedResult, String, Boolean], id_verification.VerificationContext
```

Parameters

*processDefinition*

Type: `id_verification.ProcessDefinition`

Required. Represents the identity verification process definition.

*selectedSearchResult*

Type: `id_verification.SelectedSearchResult`

Required. Represents the details of the object and fields to appear in the search result.

*selectedVerifiedResult*

Type: `id_verification.SelectedVerifiedResult`

Represents the data from primary search, which is used for secondary search.

*verifiedResult*

Type: `id_verification.VerifiedResult`

Represents the verified result.

*message*

Type: String

Indicates the request response message.

*isSuccess*

Type: Boolean

Indicates whether the verification result is successful or not.

### **VerificationContext(processDefinition)**

Creates an instance of the [VerificationContext](#) class with the specified parameter values.

Signature

```
public VerificationContext(id_verification.ProcessDefinition processDefinition)
```

```
id_verification.VerificationContext, newinstance, [id_verification.ProcessDefinition],  
id_verification.VerificationContext
```

Parameters

*processDefinition*

Type: [id\\_verification.ProcessDefinition](#)

Required. Represents the identity verification process definition.

### **VerificationContext()**

Creates an instance of the [VerificationContext](#) class.

Signature

```
public VerificationContext()
```

```
id_verification.VerificationContext, newinstance, [], id_verification.VerificationContext
```

## VerificationContext Properties

The following are properties for [VerificationContext](#).

[isSuccess](#)

Indicates whether the verification result is successful or not.

[message](#)

Indicates the request response message.

[processDefinition](#)

Represents the identity verification process definition.

[selectedSearchResult](#)

Represents the details of the object and fields to appear in the search result.

[selectedVerifiedResult](#)

Represents the data from primary search, which is used for secondary search.

[verifiedResult](#)

Represents the verified result.

**isSuccess**

Indicates whether the verification result is successful or not.

Signature

```
public Boolean isSuccess {get; set;}
```

```
id_verification.VerificationContext, isSuccess
```

Property Value

Type: Boolean

**message**

Indicates the request response message.

Signature

```
public String message {get; set;}
```

```
id_verification.VerificationContext, message
```

Property Value

Type: String

**processDefinition**

Represents the identity verification process definition.

Signature

```
public id_verification.ProcessDefinition processDefinition {get; set;}
```

```
id_verification.VerificationContext, processDefinition
```

Property Value

Type: [id\\_verification.ProcessDefinition](#)

**selectedSearchResult**

Represents the details of the object and fields to appear in the search result.

Signature

```
public id_verification.SelectedSearchResult selectedSearchResult {get; set;}
```

```
id_verification.VerificationContext, selectedSearchResult
```

Property Value

Type: [id\\_verification.SelectedSearchResult](#)

### **selectedVerifiedResult**

Represents the data from primary search, which is used for secondary search.

Signature

```
public id_verification.SelectedVerifiedResult selectedVerifiedResult {get; set;}  
id_verification.VerificationContext, selectedVerifiedResult
```

Property Value

Type: [id\\_verification.SelectedVerifiedResult](#)

### **verifiedResult**

Represents the verified result.

Signature

```
public id_verification.VerifiedResult verifiedResult {get; set;}  
id_verification.VerificationContext, verifiedResult
```

Property Value

Type: [id\\_verification.VerifiedResult](#)

## VerificationProcessField Class

Contains details of the fields used for both search and the verification process.

### Namespace

[id\\_verification](#)

[VerificationProcessField Constructors](#)

[VerificationProcessField Properties](#)

### VerificationProcessField Constructors

The following are constructors for `VerificationProcessField`.

[VerificationProcessField\(developerName, dataSourceType, fieldType, label, fieldName, dataType, fieldValueFormula, isManualInput\)](#)  
Creates an instance of the [VerificationProcessField](#) class with the specified parameter values.

### VerificationProcessField()

Creates an instance of the `VerificationProcessField` class.

**VerificationProcessField(developerName, dataSourceType, fieldType, label, fieldName, dataType, fieldValueFormula, isManualInput)**

Creates an instance of the `VerificationProcessField` class with the specified parameter values.

### Signature

```
public VerificationProcessField(String developerName, String dataSourceType, String fieldType, String label, String fieldName, String dataType, String fieldValueFormula, Boolean isManualInput)
```

```
id_verification.VerificationProcessField, newinstance, [String, String, String, String, String, String, String, Boolean], id_verification.VerificationProcessField
```

### Parameters

*developerName*

Type: String

Required. Specifies the developer name of the field.

*dataSourceType*

Type: String

Required. Specifies the source type of the data.

*fieldType*

Type: String

Required. Specifies the type of the field.

*label*

Type: String

Specifies the label of the field.



**Note:** If you don't specify a label, the field label from the object is used.

*fieldName*

Type: String

Required. Specifies the name of the field that contains the verification data based on the selected field type.

*dataType*

Type: String

Required. Specifies the data type of the field.

*fieldValueFormula*

Type: String

Stores the formula to specify search filter that's applied to the field value.

*isManualInput*

Type: Boolean

Indicates whether the user can manually enter the identity verification details (`true`) or not (`false`). The default value is `false`.

### VerificationProcessField()

Creates an instance of the `VerificationProcessField` class.

Signature

```
public VerificationProcessField()
```

```
id_verification.VerificationProcessField, newinstance, [],  
id_verification.VerificationProcessField
```

### VerificationProcessField Properties

The following are properties for `VerificationProcessField`.

#### `dataSourceType`

Specifies the source type of the data.

#### `dataType`

Specifies the data type of the field.

#### `developerName`

Specifies the developer name of the field.

#### `fieldName`

Specifies the name of the field that contains the verification data based on the selected field type.

#### `fieldType`

Specifies the type of the field.

#### `fieldValueFormula`

Stores the formula to specify search filter that's applied to the field value.

#### `isManualInput`

Indicates whether the user can manually enter the identity verification details (`true`) or not (`false`). The default value is `false`.

#### `label`

Specifies the label of the field.

### `dataSourceType`

Specifies the source type of the data.

Possible value is:

- `Salesforce`

Signature

```
public String dataSourceType {get; set;}
```

```
id_verification.VerificationProcessField, dataSourceType
```

Property Value

Type: String



**dataType**

Specifies the data type of the field.

Signature

```
public String dataType {get; set;}
```

```
id_verification.VerificationProcessField, dataType
```

Property Value

Type: String

**developerName**

Specifies the developer name of the field.

Signature

```
public String developerName {get; set;}
```

```
id_verification.VerificationProcessField, developerName
```

Property Value

Type: String

**fieldName**

Specifies the name of the field that contains the verification data based on the selected field type.

Signature

```
public String fieldName {get; set;}
```

```
id_verification.VerificationProcessField, fieldName
```

Property Value

Type: String

**fieldType**

Specifies the type of the field.

Signature

```
public String fieldType {get; set;}
```

```
id_verification.VerificationProcessField, fieldType
```

Property Value

Type: String

### **fieldValueFormula**

Stores the formula to specify search filter that's applied to the field value.

Signature

```
public String fieldValueFormula {get; set;}
```

```
id_verification.VerificationProcessField, fieldValueFormula
```

Property Value

Type: String

### **isManualInput**

Indicates whether the user can manually enter the identity verification details (`true`) or not (`false`). The default value is `false`.

Signature

```
public Boolean isManualInput {get; set;}
```

```
id_verification.VerificationProcessField, isManualInput
```

Property Value

Type: Boolean

### **label**

Specifies the label of the field.

Signature

```
public String label {get; set;}
```

```
id_verification.VerificationProcessField, label
```

Property Value

Type: String

## **VerificationProcessFieldList Class**

Contains information about the list of fields used for both search and the verification process.

## Namespace

[id\\_verification](#)

[VerificationProcessFieldList Constructors](#)

[VerificationProcessFieldList Properties](#)

## VerificationProcessFieldList Constructors

The following are constructors for `VerificationProcessFieldList`.

[VerificationProcessFieldList\(verificationProcessFields\)](#)

Creates an instance of the `VerificationProcessFieldList` class with the specified parameter values.

[VerificationProcessFieldList\(\)](#)

Creates an instance of the `VerificationProcessFieldList` class.

### **VerificationProcessFieldList(verificationProcessFields)**

Creates an instance of the `VerificationProcessFieldList` class with the specified parameter values.

Signature

```
public VerificationProcessFieldList(List<id_verification.VerificationProcessField>
verificationProcessFields)
```

```
id_verification.VerificationProcessFieldList, newinstance,
[List<id_verification.VerificationProcessField>],
id_verification.VerificationProcessFieldList
```

Parameters

*verificationProcessFields*

Type: `List<id_verification.VerificationProcessField>`

Represents the list of fields used for verification.

### **VerificationProcessFieldList()**

Creates an instance of the `VerificationProcessFieldList` class.

Signature

```
public VerificationProcessFieldList()
```

```
id_verification.VerificationProcessFieldList, newinstance, [],
id_verification.VerificationProcessFieldList
```

## VerificationProcessFieldList Properties

The following are properties for `VerificationProcessFieldList`.

[verificationProcessFields](#)

Represents the list of fields used for verification.

**verificationProcessFields**

Represents the list of fields used for verification.

Signature

```
public List<id_verification.VerificationProcessField> verificationProcessFields {get;
set;}
```

```
id_verification.VerificationProcessFieldList, verificationProcessFields
```

Property Value

Type: List<[id\\_verification.VerificationProcessField](#)>

## VerifiedDetails Class

Contains details about the verified object that is used for secondary search, including the process that's used to verify the search object.

## Namespace

[id\\_verification](#)

[VerifiedDetails Properties](#)

## VerifiedDetails Properties

The following are properties for `VerifiedDetails`.

[displayRecordId](#)

ID of the record that's shown to the user after identity verification is successful.

[displayRecordName](#)

Name of the record that's shown to the user after identity verification is successful.

[label](#)

Specifies the label of the verified search object.

[processDetailName](#)

Specifies the name of the process that's used to verify the search object.

[searchObjectName](#)

Specifies the name of the object that is searched.

[verifiedId](#)

Specifies the ID of the verified search object.

**displayRecordId**

ID of the record that's shown to the user after identity verification is successful.

Signature

```
public String displayRecordId {get; set;}
```

```
id_verification.VerifiedDetails, displayRecordId
```

Property Value

Type: String

**displayRecordName**

Name of the record that's shown to the user after identity verification is successful.

Signature

```
public String displayRecordName {get; set;}
```

```
id_verification.VerifiedDetails, displayRecordName
```

Property Value

Type: String

**label**

Specifies the label of the verified search object.

Signature

```
public String label {get; set;}
```

```
id_verification.VerifiedDetails, label
```

Property Value

Type: String

**processDetailName**

Specifies the name of the process that's used to verify the search object.

Signature

```
public String processDetailName {get; set;}
```

```
id_verification.VerifiedDetails, processDetailName
```

Property Value

Type: String

### **searchObjectName**

Specifies the name of the object that is searched.

Signature

```
public String searchObjectName {get; set;}
```

```
id_verification.VerifiedDetails, searchObjectName
```

Property Value

Type: String

### **verifiedId**

Specifies the ID of the verified search object.

Signature

```
public String verifiedId {get; set;}
```

```
id_verification.VerifiedDetails, verifiedId
```

Property Value

Type: String

## VerifiedResult Class

Contains information about the verification result that includes the required verifiers and optional verifiers and the verification status.

## Namespace

[id\\_verification](#)

[VerifiedResult Constructors](#)

[VerifiedResult Properties](#)

## VerifiedResult Constructors

The following are constructors for `VerifiedResult`.

[VerifiedResult\(requiredVerifiers, optionalVerifiers\)](#)

Creates an instance of the `VerifiedResult` class with the specified parameter values.

### VerifiedResult()

Creates an instance of the `VerifiedResult` class.

### VerifiedResult(requiredVerifiers, optionalVerifiers)

Creates an instance of the `VerifiedResult` class with the specified parameter values.

#### Signature

```
public VerifiedResult(List<id_verification.Verifier> requiredVerifiers,  
List<id_verification.Verifier> optionalVerifiers)
```

```
id_verification.VerifiedResult, newinstance, [List<id_verification.Verifier>,  
List<id_verification.Verifier>], id_verification.VerifiedResult
```

#### Parameters

##### *requiredVerifiers*

Type: `List<id_verification.Verifier>`

Required. Represents the list of required input representations for verifier fields.

##### *optionalVerifiers*

Type: `List<id_verification.Verifier>`

Represents the list of optional input representations for verifier fields.

### VerifiedResult()

Creates an instance of the `VerifiedResult` class.

#### Signature

```
public VerifiedResult()
```

```
id_verification.VerifiedResult, newinstance, [], id_verification.VerifiedResult
```

## VerifiedResult Properties

The following are properties for `VerifiedResult`.

### `optionalVerifiers`

Represents the list of optional input representations for verifier fields.

### `requiredVerifiers`

Represents the list of required input representations for verifier fields.

### **optionalVerifiers**

Represents the list of optional input representations for verifier fields.

Signature

```
public List<id_verification.Verifier> optionalVerifiers {get; set;}  
id_verification.VerifiedResult, optionalVerifiers
```

Property Value

Type: List<[id\\_verification.Verifier](#)>

### **requiredVerifiers**

Represents the list of required input representations for verifier fields.

Signature

```
public List<id_verification.Verifier> requiredVerifiers {get; set;}  
id_verification.VerifiedResult, requiredVerifiers
```

Property Value

Type: List<[id\\_verification.Verifier](#)>

## Verifier Class

Contains a list of input representations for verifier fields, including the optional and required fields.

## Namespace

[id\\_verification](#)

[Verifier Constructors](#)

[Verifier Properties](#)

## Verifier Constructors

The following are constructors for `Verifier`.

[Verifier\(developerName, verificationState\)](#)

Creates an instance of the [Verifier](#) class with the specified parameter values.

[Verifier\(\)](#)

Creates an instance of the [Verifier](#) class.

### **Verifier(developerName, verificationState)**

Creates an instance of the [Verifier](#) class with the specified parameter values.



Signature

```
public Verifier(String developerName, String verificationState)
```

```
id_verification.Verifier, newinstance, [String, String], id_verification.Verifier
```

Parameters

*developerName*

Type: String

Specifies the developer name of the field.

*verificationState*

Type: String

Indicates the verification state on the field.

### **Verifier()**

Creates an instance of the [Verifier](#) class.

Signature

```
public Verifier()
```

```
id_verification.Verifier, newinstance, [], id_verification.Verifier
```

## **Verifier Properties**

The following are properties for [Verifier](#).

[developerName](#)

Specifies the developer name of the field.

[verificationState](#)

Indicates the verification state on the field.

### **developerName**

Specifies the developer name of the field.

Signature

```
public String developerName {get; set;}
```

```
id_verification.Verifier, developerName
```

Property Value

Type: String

**verificationState**

Indicates the verification state on the field.

Signature

```
public String verificationState {get; set;}  
  
id_verification.Verifier, verificationState
```

Property Value

Type: String

## Health Cloud Business APIs

---

Use the Health Cloud Business APIs for building integrations with Health Cloud or for creating custom UI components. The APIs wrap complex business logic by executing multiple tasks within a single API call. They aim to fulfill business use cases specific to the healthcare industry, such as enrolling patients into a care program or creating requests for prior authorizations. To use these APIs, you are not required to understand the underlying healthcare data model. Most of the APIs are RESTful APIs, but a few are also available through Apex classes and methods.

### [REST Reference](#)

You can access Health Cloud Business APIs using REST endpoints. These REST APIs follow similar conventions as Connect REST APIs.

### [Intelligent Appointment Management Operations](#)

The available operations for Intelligent Appointment Management include finding available appointment time slots, determining the status of an appointment slot, creating an appointment, getting a scheduled appointment, and canceling an appointment.

## Create Patient

Use this single Apex API to create a patient record rather than making separate calls to the Account and Contact objects. The Person Account object and the Individual record type (for Account and Contact objects) are both supported.

A single API call creates a patient record and populates all fields. If you've defined custom fields, it manages those as well.

If something goes wrong while inserting data, the API rolls back to prevent leaving orphan records behind.

## Usage

Instantiate a patient using the relevant record type:

```
HealthCloudGA.Patient patient = new HealthCloudGA.Patient();  
    patient.PatientClass = 'Individual'; // record type  
    // OR  
    // patient.PatientClass = 'PersonAccount';
```

Set standard fields:

```
patient.FirstName = 'Charles';  
patient.LastName = 'Green';  
//... similarly set additional standard fields for Individual record type
```

Set custom fields:

```
patient.customFields.put('customField','value');  
patient.customFields.put('DateTypeCustomField__c',Date.newInstance(2017,11,15));
```

Usage of PatientService:

```
public class HCBusinessAPIExample {  
    public static void genSamplePatient(){  
  
        HealthCloudGA.Patient patient = new HealthCloudGA.Patient();  
        patient.PatientClass = 'Individual';  
        patient.FirstName = 'Charles';  
        patient.LastName = 'Green';  
        //... set additional standard fields and custom fields  
  
        HealthCloudGA.Result res = HealthCloudGA.PatientService.createPatient(patient);  
  
        System.debug(res);  
    }  
}
```

## REST Reference

You can access Health Cloud Business APIs using REST endpoints. These REST APIs follow similar conventions as Connect REST APIs.

To understand the architecture, authentication, rate limits, and how the requests and responses work, see [Connect REST API Developer Guide](#)

### Resources

Use these resources of Health Cloud Business APIs to enhance your Salesforce implementation or integrate with other applications.

### Request Bodies

This section lists the request bodies for Health Cloud Business APIs. The query parameters for an endpoint are listed along with each resource.

### Response Bodies

A resource can return a response body in either JSON or XML format.

### SEE ALSO:

[Connect REST API Architecture](#)

[Connect REST API Rate Limits](#)

[Build a Resource URL](#)

[Status Codes and Error Responses](#)

## Resources

Use these resources of Health Cloud Business APIs to enhance your Salesforce implementation or integrate with other applications.

### Assessment Responses

Save assessment responses from an OmniScript built with the Assessment Questions app.

### Book Slot Chain

Create service appointments for a care program enrollee in advanced therapy management based on the provided appointment slots.

### Care Services Review and Response

These RESTful APIs support data elements required for ANSI X12 278 format Health Care Services Review and Response. Also referred to as ANSI 278 Authorization APIs, they enable payer organizations to electronically receive prior authorization requests and referral requests from providers. Other users of these APIs can be healthcare providers, payers, plan sponsors, or other entities involved in health care services review, such as clearinghouses.

### Contact Encounter

Load details of contact encounters into the system.

### Care Program Enrollments

Use this API to enroll multiple patients in a care program.

### Digital Verification (POST)

Perform verification for the digital verification records within advanced therapy management.

### Guest Referral

Create a patient referral in a Salesforce org from an OOTB guest web form.

### Identity Verification

Use these resources to verify the caller's identity. For example, the call center agent can ask the person to confirm their social security number, birth date, insurance details, or driver's license number.

### Benefit Verification

Use these resources to verify the health benefits covered by the patient's insurer. The call center agent can view the coverages in the patient's record page.

### Intelligent Document Management

Use the Intelligent Document Management resources to create or update records in Salesforce objects based on the content document records or received document records.

### Medication Statements

Use these resources to create a medication statement or update an existing medication statement for a patient.

### OmniScript

Get the discovery framework structure stored as OmniProcess.

### Patients

Retrieve the FHIR patient resource record details. Create or update a patient record rather than making multiple separate calls to the objects in Salesforce.

### Providers

Use these resources to create practitioner or facility records, or update existing fields in provider records and insert new fields.

### Referral Management

Create a patient referral in a Salesforce org from an external data source.

### Unified Health Scoring

Unified Health Scoring (UHS) assists payers and providers by giving them a holistic view into their patients' health profiles.

### Visits

Create visits for sales representatives. For example, for a medical device visit, a sales representative visits the surgeon or a hospital location.

### Work Type Lead Time

Get a list of work types and their associated lead times that are optimized across regions for a specific advanced therapy.

### Quotas and Allocations

Find available slots and manage quotas for therapies (Work Procedures) at various stages (Work Types) across multiple treatment centers.

## Assessment Responses

Save assessment responses from an OmniScript built with the Assessment Questions app.

This feature requires OmniStudio and Discovery Framework licenses. To build an OmniScript using the Assessment Questions app, see [Create a Form](#).

In in Health Cloud, this API captures supporting information for a Prior Authorization (PA) by recording responses from the Documentation Template and Rules Questionnaire. It associates these responses with a specific PA request and is triggered as part of the `$submit` API from Mulesoft.

### Resource

```
/connect/discovery-framework/assessment-responses/omniScriptId
```

### Available version

60.0

### HTTP methods

POST

### Request body for POST

#### JSON example

```
{
  "inputs": {
    "questionResponses": {
      "ootb__DF_API_MSelect1": "Y;N",
      "ootb__DF_API_MSelect2": "1;2;3",
      "ootb__DF_API_RG1": {
        "ootb__DF_API_Radio1": "Y",
        "ootb__DF_API_Radio2": "N",
        "ootb__DF_API_Radio3": "M"
      },
      "ootb__DF_API_Text": "TestingDF",
      "ootb__DF_API_Select1": "1",
      "ootb__DF_API_Select2": "w",
      "ootb__DF_API_EditBlock2": {
        "ootb__DF_API_Int": 5
      },
      "ootb__DF_API_Boolean": true,
      "ootb__DF_API_Formula": true
    }
  },
  "contextId": "0U3B00000004IhWKAU",
```

```

"assessmentValues": {
  "Assessment.AssessmentStatus": "Completed",
  "completedDateTime": "2024-10-23T14:45:29.123+05:30",
  "assessor": "001SG000001aIWPYA2",
  "identifier": "Test identifier",
  "assessmentDetails": {
    "assessmentReasons": [
      {
        "referenceRecord": "0jySG00000000qRdYAI"
      },
      {
        "referenceRecord": "0SqSG000000005HR0AY"
      },
      {
        "referenceRecord": "0kmSG00000000n7BYAQ",
        "referenceValue": "Medication Request sample"
      },
      {
        "referenceValue": "Reference Record not present"
      }
    ],
    "assessmentQuestionsResponseDetails": {
      "First_Name": {
        "originType": "Auto",
        "reviewerRole": "0hsSG00000002t8TYAQ",
        "reviewer": "003SG00000BTzxpYAD"
      },
      "Last_Name": {
        "originType": "Auto",
        "reviewerRole": "0hsSG00000002t8TYAQ",
        "reviewer": "003SG00000BTzxpYAD"
      },
      "Email": {
        "originType": "Auto",
        "reviewerRole": "0hsSG00000002t8TYAQ",
        "reviewer": "003SG00000BTzxpYAD"
      },
      "Phone": {
        "originType": "Auto",
        "reviewerRole": "0hsSG00000002t8TYAQ",
        "reviewer": "003SG00000BTzxpYAD"
      },
      "Multi_Select": {
        "originType": "Auto",
        "reviewerRole": "0hsSG00000002t8TYAQ",
        "reviewer": "003SG00000BTzxpYAD"
      }
    }
  }
}

```

**Properties**

Name	Type	Description	Required or Optional	Available Version
assessmentValues	<a href="#">Assessment Values Input</a> > on page 1806[]	Values of Assessment fields.	Optional	60.0
contextId	String	Context record for the OmniScript.	Optional	60.0
inputs	<a href="#">Question Responses Input</a> []	Responses for Assessment Questions.	Optional	60.0

**Response body for POST**[Assessment Responses Output](#)**Book Slot Chain**

Create service appointments for a care program enrollee in advanced therapy management based on the provided appointment slots.

This API takes both the published and unpublished slots as inputs. If the provided slots are published, the API calls the Salesforce Scheduler API to book the slots.

**Resource**

```
/connect/health/advanced-therapy-management/book-slot-chain
```

**Resource example**

```
https://yourInstance.salesforce.com/services/data/v63.0/connect/health/advanced-therapy-management/book-slot-chain
```

**Available version**

60.0

**HTTP methods**

POST

**Request body for POST****JSON example**

```
{
  "careProgramEnrolleeId": "08pxx0000004C92AAE",
  "workProcedureId": "08pxx0000004C92AAE",
  "slots": [
    {
      "schedStartTime": "2022-03-26T16:30:00.000+0000",
      "schedEndTime": "2022-03-26T16:30:00.000+0000",
      "workTypeId": "08pxx0000004C92AAE",
      "serviceTerritoryId": "08pxx0000004C92AAE",
      "serviceResourceId": "08pxx0000004C92AAE",
      "contactId": "08pxx0000004C92AAE",
      "appointmentType": "08pxx0000004C92AAE",
      "subject": "Apheresis",
      "additionalInformation": "Needs Cab Assistance",
    }
  ]
}
```

```

        "street": "1 Market Street",
        "city": "San Francisco",
        "state": "CA",
        "postalCode": "94105",
        "country": "USA",
        "comments": "",
        "status": "Scheduled"
    },
    {
        "schedStartTime": "2022-03-26T16:30:00.000+0000",
        "schedEndTime": "2022-03-26T16:30:00.000+0000",
        "workTypeId": "08pxx0000004C92AAE",
        "serviceTerritoryId": "08pxx0000004C92AAE",
        "serviceResourceId": "08pxx0000004C92AAE",
        "contactId": "08pxx0000004C92AAE",
        "appointmentType": "08pxx0000004C92AAE",
        "subject": "Apheresis",
        "additionalInformation": "Needs Cab Assistance",
        "street": "1 Market Street",
        "city": "San Francisco",
        "state": "CA",
        "postalCode": "94105",
        "country": "USA",
        "comments": "",
        "status": "Scheduled"
    },
    {
        "schedStartTime": "2022-03-26T16:30:00.000+0000",
        "schedEndTime": "2022-03-26T16:30:00.000+0000",
        "workTypeId": "08pxx0000004C92AAE",
        "serviceTerritoryId": "08pxx0000004C92AAE",
        "serviceResourceId": "08pxx0000004C92AAE",
        "contactId": "08pxx0000004C92AAE",
        "appointmentType": "08pxx0000004C92AAE",
        "subject": "Apheresis",
        "additionalInformation": "Needs Cab Assistance",
        "street": "1 Market Street",
        "city": "San Francisco",
        "state": "CA",
        "postalCode": "94105",
        "country": "USA",
        "comments": "",
        "status": "Scheduled"
    }
]
}

```



**Properties**

Name	Type	Description	Required or Optional	Available Version
careProgramEnrolleeId	String	ID of the care program enrollee for whom the service appointments must be created.	Required	60.0
slots	<a href="#">Slots []</a>	Appointment slots to be booked.	Required	60.0
workProcedureId	String	ID of the work procedure for which the service appointments are to be created.	Required	60.0

**Response body for POST**[Book Slot Chain Output](#)**Care Services Review and Response**

These RESTful APIs support data elements required for ANSI X12 278 format Health Care Services Review and Response. Also referred to as ANSI 278 Authorization APIs, they enable payer organizations to electronically receive prior authorization requests and referral requests from providers. Other users of these APIs can be healthcare providers, payers, plan sponsors, or other entities involved in health care services review, such as clearinghouses.

These APIs facilitate communication between two parties for the following cases:

- Appeals
- Drug Requests
- Admissions
- Healthcare Service Requests
- Referrals
- Complaints
- Grievances

**USER PERMISSIONS**

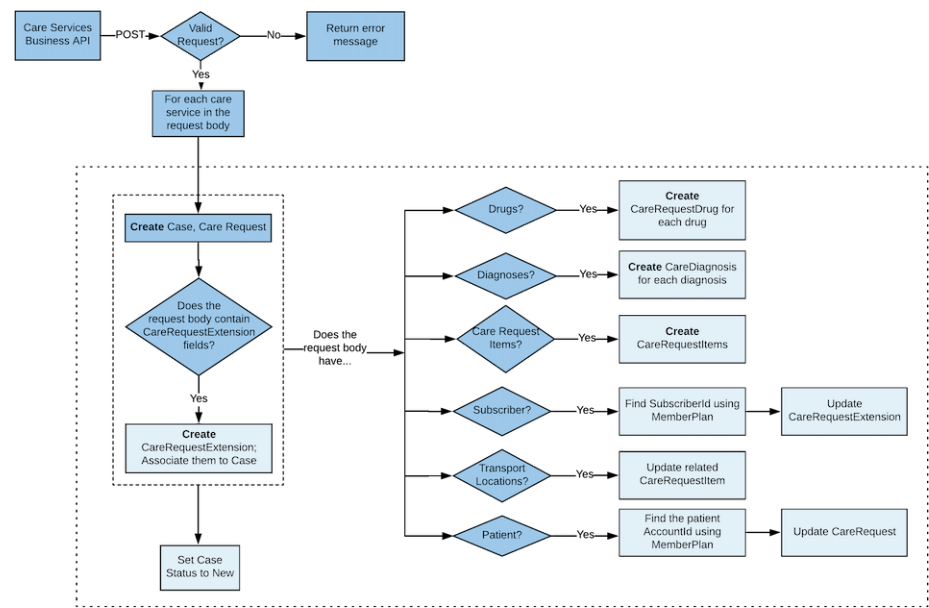
To access care services APIs

- Health Cloud Utilization Management Permission Set

**Care Services Review Requests (PATCH)**

Depending on the type of care service review request (drug request, prior authorization, and so on), and the content of the request body, this API creates one or more records for `Case`, `CareRequest`, `CareRequestExtension`, `CareRequestDrug`, `CareRequestItem`, or `CareRequestDiagnosis`.

The following diagram shows what happens when you make a POST request to this API, to create a care services review request.



Care Services Review Requests (GET)

You can get Care Services Review Response for one or more care service review requests, by either using their Salesforce IDs or external source system IDs. Use `section` query parameter to have granular filters. Some examples of valid values in `section` are, `Subscriber`, `Patient`, `CareDiagnoses`, `CareRequestItems`, `CareRequestDrugs`, `TransportLocations`, `CareRequest`, or `CareRequestCase`.

Care Services Review Resources

Use these resources to create or update care services review requests, or get information about the status of existing requests.

SEE ALSO:

- [Salesforce Help: Handle Care Requests with Utilization Management](#)
- [Salesforce Help: What is a Care Request?](#)
- [Salesforce Help: How Are Care Requests Reviewed?](#)
- [ANSI X12 278 - Request for Review and Response Examples](#)
- [Salesforce Help: Enable Person Accounts](#)

Care Services Review Resources

Use these resources to create or update care services review requests, or get information about the status of existing requests.

Available resources:

Resource	Description
<a href="/services/data/vXX.X/connect/health/care-services">/services/data/vXX.X/connect/health/care-services</a>	Create care services review requests.
<a href="/services/data/vXX.X/connect/health/care-services">/services/data/vXX.X/connect/health/care-services</a>	Update existing care services review requests.
<a href="/services/data/vXX.X/connect/health/care-services/{ids}">/services/data/vXX.X/connect/health/care-services/{ids}</a>	Get details of existing care services review requests.

Care Services Review Requests (GET)

Get details of existing care services review requests.


Resource

/services/data/vXX.X/connect/health/care-services/{ids}

where `ids` is the semicolon separated list of IDs. The items in this list can be Salesforce ID, or a `SourceSystemIdentifier`. Use `idName` query parameter to specify the type of `ids` provided in the URL.

URI Example to retrieve care requests using Salesforce IDs:

```
/connect/health/care-services/00k7859783498540;00k6712899900;00n4367564378788?idName=Id&sectionNames=Subscriber;CareRequest
```

 **Important:** Ensure that semicolon character is not a part of any `id`, if using `SourceSystemIdentifier` to retrieve care requests.

Available version

46.0

Authentication

Use OAuth to connect to Salesforce and get an access token. Pass the access token in your requests. For more information, see [Connect to Connect REST API Using OAuth](#).

HTTP methods

GET

Query parameters

Parameter Name	Type	Description	Required	Available Version
idName	String	Indicates the type of identifiers used in the path parameter <code>ids</code> . The valid values are: <ul style="list-style-type: none"><li><code>id</code>: Salesforce object ID.</li><li><code>SourceSystemIdentifier:ID</code> of the external system.</li></ul>	Yes	46.0
sectionNames	String	Semicolon separated list of section names for which data is requested. For example, <code>Subscriber, Patient, CareDiagnoses, CareRequestItems, CareRequestDrugs, TransportLocations, CareRequest, or CareRequestCase</code> .	No	46.0

Response body for GET

[Care Authorization Request Get Result](#)

Care Services Review Requests (POST)

Create care services review requests or update existing requests.

- You must have Person Accounts enabled to use these APIs.
- After enabling person accounts, enable name suffixes.
  - Navigate to **Setup > Customize > User Interface**.
  - In **Name Settings**, select **Enable Name Suffixes for Person Names** and save.
- You can create or update up to 25 care services requests.

**Resource**

/services/data/vXX.X/connect/health/care-services

**Available version**

46.0

**Authentication**

Use OAuth to connect to Salesforce and get an access token. Pass the access token in your requests.

**HTTP methods**

POST

**Request body for POST****Root XML tag**

<careRequestsList>

**JSON Schema**

```
{
  "careRequestsList": [
    {
      "careRequestCase": {
        "caseOrigin": "Web"
      },
      "careRequest": {
        "recordType": "Admission",
        "authorizationRefIdentifier": "1234",
        "name": "Headache",
        "member": "001RM000005XHdbYAG",
        "memberPrimaryPlan": "0SqRM00000000Fp0AI",
        "caseSubStatus": "active",
        "servicingFacility": {
          "npi": "742963",
          "servicingFacilityId": "0klRM0000004CBnYAM"
        },
        "requestingPractitioner": {
          "npi": "11111",
          "healthCareProviderId": "0cmRM00000000tldYAA"
        }
      },
      "careRequestItems": [
        {
          "authApprovalIdentifier": "123",
          "authorizationRefIdentifier": "123",
          "name": "CRI Connect-1.0",
          "requestType": "Order",
          "priority": "Stat",
          "reasonCode": "0hsRM000000003ytYAA",

```

```

        "servicingFacility": {
          "npi": "742963",
          "servicingFacilityId": "0klRM0000004CBnYAM"
        },
        "servicingProvider": {
          "npi": "11111",
          "healthCareProviderId": "0cmRM0000000tldYAA"
        },
        "clinicalServiceRequestId": "0jyRM0000004CAGYA2"
      },
    ],
    "careDiagnoses": [
      {
        "name": "CD Connect 1.0",
        "presentOnAdmission": "Yes",
        "healthConditionId": "0j4RM0000004Mk9YAE"
      }
    ],
    "careRequestDrugs": [
      {
        "name": "CRD Connect 1.0",
        "status": "Active",
        "statusReason": "Insufficient Information",
        "requestType": "Filler Order",
        "drugAdministrationSetting": "Inpatient",
        "priority": "Routine",
        "medicationRefObjectId": "0kmRM0000004CSeYAM",
        "authApprovalIdentifier": "123",
        "authorizationRefIdentifier": "123",
        "servicingFacility": {
          "npi": "742963",
          "servicingFacilityId": "0klRM0000004CBnYAM"
        },
        "servicingProvider": {
          "npi": "11111",
          "healthCareProviderId": "0cmRM0000000tldYAA"
        }
      }
    ],
    "assessmentLinks": [
      {
        "id": "0U3SG00000068Cb0AI"
      }
    ],
    "patient": {
      "memberId": "001RM000005XHdbYAG",
      "lastName": "Green",
      "firstName": "Charles",
      "birthDate": "2001-10-26T21:32:52"
    }
  }
]
}

```

**Properties**

Name	Type	Description	Required	Available Version
careRequestsList	<a href="#">Care Authorization Request Input[]</a>	List of Care Requests to be created or updated. (Up to 25 items.)	Yes	46.0

**Response body for POST**[Care Authorization Request Result](#)**Care Services Review Requests (PATCH)**

Update care services review requests or update existing requests.

- You must have Person Accounts enabled to use these APIs.
- After enabling person accounts, enable name suffixes.
  - Navigate to **Setup > Customize > User Interface**.
  - In **Name Settings**, select **Enable Name Suffixes for Person Names** and save.
- For PATCH, if the request body contains IDs for `CareRequestItem`, `CareRequestDrug`, or `CareDiagnosis`, then the corresponding records are updated, else the new child records are created.

**Resource**

/services/data/vXX.X/connect/health/care-services

**Available version**

46.0

**Authentication**

Use OAuth to connect to Salesforce and get an access token. Pass the access token in your requests.

**HTTP methods**

PATCH

**Request body for PATCH****Root XML tag**

```
<careRequestsList>
```

**JSON Schema**

```
{
  "careRequestsList": [
    {
      "careRequestCase": {
        "caseOrigin": "Web"
      },
      "careRequest": {
        "recordType": "Admission",
        "authorizationRefIdentifier": "1234",
        "name": "Headache",
        "member": "001RM000005XHdbYAG",
        "memberPrimaryPlan": "0SqRM00000000Fp0AI",

```

```

    "caseSubStatus": "active",
    "servicingFacility": {
      "npi": "742963",
      "servicingFacilityId": "0klRM0000004CBnYAM"
    },
    "requestingPractitioner": {
      "npi": "11111",
      "healthCareProviderId": "0cmRM0000000tldYAA"
    }
  },
  "careRequestItems": [
    {
      "authApprovalIdentifier": "123",
      "authorizationRefIdentifier": "123",
      "name": "CRI Connect-1.0",
      "requestType": "Order",
      "priority": "Stat",
      "reasonCode": "0hsRM00000003ytYAA",
      "servicingFacility": {
        "npi": "742963",
        "servicingFacilityId": "0klRM0000004CBnYAM"
      },
      "servicingProvider": {
        "npi": "11111",
        "healthCareProviderId": "0cmRM0000000tldYAA"
      },
      "clinicalServiceRequestId": "0jyRM0000004CAGYA2"
    }
  ],
  "careDiagnoses": [
    {
      "name": "CD Connect 1.0",
      "presentOnAdmission": "Yes",
      "healthConditionId": "0j4RM0000004Mk9YAE"
    }
  ],
  "careRequestDrugs": [
    {
      "name": "CRD Connect 1.0",
      "status": "Active",
      "statusReason": "Insufficient Information",
      "requestType": "Filler Order",
      "drugAdministrationSetting": "Inpatient",
      "priority": "Routine",
      "medicationRefObjectId": "0kmRM0000004CSeYAM",
      "authApprovalIdentifier": "123",
      "authorizationRefIdentifier": "123",
      "servicingFacility": {
        "npi": "742963",
        "servicingFacilityId": "0klRM0000004CBnYAM"
      },
      "servicingProvider": {
        "npi": "11111",
        "healthCareProviderId": "0cmRM0000000tldYAA"
      }
    }
  ]
}

```

```
        }
      }
    ],
    "patient": {
      "memberId": "001RM000005XHdbYAG",
      "lastName": "Green",
      "firstName": "Charles",
      "birthDate": "2001-10-26T21:32:52"
    }
  }
}
```

Properties

Name	Type	Description	Required	Available Version
careRequestsList	Care Authorization Request Input[]	List of Care Requests to be created or updated. (Up to 25 items.)	Yes	46.0

Response body for PATCH

Care Authorization Request Result

SEE ALSO:

- [Salesforce Help: Enable Person Accounts](#)
- [Connect to Connect REST API Using OAuth](#)

Contact Encounter

Load details of contact encounters into the system.

Prerequisites

- This API must be used only for person account-enabled orgs.
- Ensure that you have access to the Contact Encounter fields and the Contact Encounter Participants fields in your org.

Contact Tracing Encounters and Participants

- To create a new encounter, set the `referenceID` field to `null`.
- To update an existing encounter with details of new encounter participants, pass the `referenceID` of the encounter in the payload.
- A single payload can have a maximum of 5 encounters.
- A single payload can have a maximum of 50 participants per encounter.
- Encounter participants are not mandatory. If a participant is specified, the participant type is mandatory. If the participant type is set to `lead`, the participant’s first name and last name are mandatory.

Resource

```
/services/data/vXX.X/contact-tracing
```



**Available version**

49.0 and later

**Authentication**Authorization: Bearer **token**

**Note:** The Lightning Platform REST API supports OAuth 2.0 (an open protocol to allow secure API authorization). See [Authorize Apps with OAuth](#) in *Salesforce Help* for more details.

**HTTP methods**

POST

**Request body****JSON example**


```
{
  contactTracingEncounters: [
    {
      "referenceId": "0hARM000000000BYAQ",
      "name": "SF All Hands Q2"
      "estimatedParticipantCount": 10,
      "startDateTime" : "2020-06-20T00:00:00Z",
      "duration": 12,
      "description" : "held in SF tower",
      "participants" : [
        {
          "participantType": "lead",
          "recordTypeName": "trriage",
          "startTime": "2020-06-20T00:00:00Z",
          "duration": 12,
          "firstName" : "Leo",
          "lastName" : "Machado",
          "age" : 24,
          "phoneNumber" : "24323322",
          "emailAddress" : "lee.lo@mail.com",
          "address": {
            "city": "Seattle",
            "state": "Washington",
            "country": "US",
            "postalCode": "11404",
            "street": "Richmond St"
          }
        },
        {
          "participantType": "patient"
          "referenceId": "001RM000004iUi8YAE",
          "sourceSystemId": "211453",
          "startTime": "2020-06-20T00:00:00Z",
          "duration": 10,
          "age" : 34
        }
      ],
      "location" : {
        "name": "Seattle County",
        "description": "Gala event",
      }
    }
  ]
}
```


```



        "latitude" : "47.6" ,
        "longitude": "122.3",
        "encounterAddress":{
            "city":"Seattle",
            "state":"Washington",
            "country":"US",
            "postalCode":"11404",
            "street":"Dutch St"
        }
    }
}
]
}

```

### Properties

Name	Type	Description
contactTracingEncounters.referenceId	String	The ID of an existing contact encounter record in the Salesforce system.
contactTracingEncounters.name	String	Required. The name for the encounter.
contactTracingEncounters.estimatedParticipantCount	Integer	The estimated number of participants in the encounter.
contactTracingEncounters.startDateTime	DateTime	Required. The start date and time of the encounter. Must be in YYYY-MM-DDT HH:MM:SS format. For example, 2020-05-18T09:15:00.
contactTracingEncounters.duration	Integer	Required. The duration of the encounter in minutes.
contactTracingEncounters.description	String	The description for the encounter.
contactTracingEncounters.participants	List	<p>The list of participants for the contact encounter. Each element in the list represents <code>ContactEncounterParticipant</code>. Valid values are:</p> <ul style="list-style-type: none"> <li>• lead</li> <li>• employee</li> <li>• patient</li> </ul> <p> <b>Note:</b> Only one value is allowed.</p>
contactTracingEncounters.participants.participantType	String	<p>Required. The encounter participant type. Valid values are:</p> <ul style="list-style-type: none"> <li>• Lead— A new lead is created with the specified participant record type. If the record type does not exist in the org, an error message is returned. If the record</li> </ul>

Name	Type	Description
		<p>type is not provided in the payload, the default record type (triage) is used.</p> <ul style="list-style-type: none"> <li>Employee— The system performs a lookup to the person account and the record type is ignored. This lookup can be done in the following ways: <ul style="list-style-type: none"> <li>Using the <code>referenceId</code> that corresponds to the Salesforce record ID.</li> <li>Using <code>sourceSystemId</code>. For an employee, this ID is typically the employee ID or employee number. If a match is found, the contact encounter participant record is created with the <code>contact</code> field lookup pointing to the matched person account. If a match is not found, this record is rejected and an error message is provided in the response.</li> </ul> </li> <li>Patient—The system performs a lookup to the person account and the record type is ignored. This lookup can be done in the following ways: <ul style="list-style-type: none"> <li>Using the <code>referenceId</code> that corresponds to the Salesforce record ID.</li> <li>Using <code>sourceSystemId</code>. For a patient, this ID is the patient ID from an external source system. If a match is found, the contact encounter participant record is created with the <code>contact_id</code> lookup pointing to the matched person account. If a match is not found, this record is rejected and an error message is provided in the response.</li> </ul> </li> </ul> <p> <b>Note:</b> Only one value is allowed.</p>
<code>contactTracingEncounters. participants.referenceId</code>	String	The ID of an existing patient or employee record in the Salesforce system. If a payload has both the <code>referenceID</code> and the <code>sourceSystemID</code> , the <code>referenceID</code> is used for the patient or the employee lookup.
<code>contactTracingEncounters. participants.sourceSystemId</code>	String	For a patient, the patient ID from an external source system at participant level. For an employee, the employee number representing the employee record in the Salesforce or the external system. If a payload has both the <code>referenceID</code> and the <code>sourceSystemID</code> , the <code>referenceID</code> is used for the patient or employee lookup.
<code>contactTracingEncounters. participants.recordTypeName</code>	String	The name for the record type. The value for this field must be exactly the same as the label of the record type in the user interface. This field is used only when

Name	Type	Description
		<code>contactTracingEncounters.participants.participantType</code> is set to lead.
<code>contactTracingEncounters.participants.startTime</code>	DateTime	The time when the encounter started.
<code>contactTracingEncounters.participants.duration</code>	Integer	Required. The duration of the encounter in minutes.
<code>contactTracingEncounters.participants.firstName</code>	String	Required. The first name of the participant. This field is used only when <code>contactTracingEncounters.participants.participantType</code> is set to lead.  <b>Note:</b> If <code>participants.referenceId</code> is provided, this field is optional.
<code>contactTracingEncounters.participants.lastName</code>	String	Required. The last name of the encounter participant. This field is used only when <code>contactTracingEncounters.participants.participantType</code> is set to lead.  <b>Note:</b> If <code>participants.referenceId</code> is provided, this field is optional.
<code>contactTracingEncounters.participants.age</code>	Integer	The age of the encounter participant.
<code>contactTracingEncounters.participants.phoneNumber</code>	String	The phone number of the encounter participant. This field is used only when <code>contactTracingEncounters.participants.participantType</code> is set to lead.
<code>contactTracingEncounters.participants.emailAddress</code>	String	The email address of the encounter participant. This field is used only when <code>contactTracingEncounters.participants.participantType</code> is set to lead.
<code>contactTracingEncounters.participants.address</code>	String	The address of the encounter participant. This field is used only when <code>contactTracingEncounters.participants.participantType</code> is set to lead.
<code>contactTracingEncounters.participants.address.city</code>	String	The city of the encounter participant. This field is used only when <code>contactTracingEncounters.participants.participantType</code> is set to lead.
<code>contactTracingEncounters.participants.address.state</code>	String	The state of the encounter participant. This field is used only when <code>contactTracingEncounters.participants.participantType</code> is set to lead.
<code>contactTracingEncounters.participants.address.country</code>	String	The country of the encounter participant. This field is used only when <code>contactTracingEncounters.participants.participantType</code> is set to lead.

Name	Type	Description
<code>contactTracingEncounters. participants.address.postalCode</code>	String	The postal code of the encounter participant. This field is used only when <code>contactTracingEncounters. participants.participantType</code> is set to lead.
<code>contactTracingEncounters. participants.address.street</code>	String	The street of the encounter participant. This field is used only when <code>contactTracingEncounters. participants.participantType</code> is set to lead.
<code>contactTracingEncounters. location</code>	Object (reference to location)	Identifies the location of the encounter.
<code>contactTracingEncounters. location.name</code>	String	<p>Required. The name of the location where the encounter took place. If the encounter location name already exists in the system, the existing location record is used and the following location fields are ignored:</p> <ul style="list-style-type: none"> <li><code>contactTracingEncounters. location.description</code></li> <li><code>contactTracingEncounters. location.latitude</code></li> <li><code>contactTracingEncounters. location.longitude</code></li> <li><code>contactTracingEncounters. location.encounteraddress.city</code></li> <li><code>contactTracingEncounters. location.encounteraddress.state</code></li> <li><code>contactTracingEncounters. location.encounteraddress.country</code></li> <li><code>contactTracingEncounters. location.encounteraddress.postalCode</code></li> <li><code>contactTracingEncounters. location.encounteraddress.street</code></li> </ul>
<code>contactTracingEncounters. location.description</code>	String	The description of the location where the encounter took place.
<code>contactTracingEncounters. location.latitude</code>	String	The latitude coordinate of the location where the encounter took place.
<code>contactTracingEncounters. location.longitude</code>	String	The longitude coordinate of the location where the encounter took place.
<code>contactTracingEncounters. location.encounteraddress.city</code>	String	The city where the encounter took place.
<code>contactTracingEncounters. location.encounteraddress.state</code>	String	The state where the encounter took place.

Name	Type	Description
contactTracingEncounters. location.encounteraddress.country	String	The country where the encounter took place.
contactTracingEncounters. location.encounteraddress.postalCode	String	The postal code of the location where the encounter took place.
contactTracingEncounters. location.encounteraddress.street	String	The street where the encounter took place.

## Response body

### JSON example


```
{
  "encounters" : [ {
    "created" : false,
    "id" : "0haxx00000000rFAQ",
    "location" : null,
    "participants" : [ {
      "created" : true,
      "employee" : null,
      "errors" : null,
      "id" : "0hbxx00000000G9AAI",
      "lead" : {
        "created" : true,
        "id" : "00Qxx000002TST8EAO"
      },
      "patient" : null
    }, {
      "created" : true,
      "employee" : null,
      "errors" : null,
      "id" : "0hbxx00000000GAAAY",
      "lead" : {
        "created" : true,
        "id" : "00Qxx000002TST9EAO"
      },
      "patient" : null
    }, {
      "created" : true,
      "employee" : null,
      "errors" : null,
      "id" : "0hbxx00000000GBAAY",
      "lead" : null,
      "patient" : {
        "created" : false,
        "id" : "001xx000003GZ6tAAG"
      }
    }
  ],
  "errors" : null,
  "status" : null,
}
```

```
"success" : true
}
```

## Care Program Enrollments

Use this API to enroll multiple patients in a care program.

A single API call creates both patient enrollment cards, and enrollee products for all the patients. You can enroll up to 200 patients in a single request.

 **Important:** Ensure that you have configured required care system field-mapping records for provider, patient, care program, and the product in **Setup > Care System Field Mappings**. For more information, see [CareSystemFieldMapping](#).

### Enrollments

Enroll multiple patients into a care program.

#### SEE ALSO:

[Care Program Management](#)

[Enrollments](#)

[CareSystemFieldMapping](#)

[Salesforce Help: Map External Program Fields to Health Cloud](#)

[Enrollments](#)

## Enrollments

Enroll multiple patients into a care program.

### Resource

```
/services/data/vXX.X/connect/health/care-programs/enrollments
```

### Available version

46.0

### Authentication

Use OAuth to connect to Salesforce and get an access token. Pass the access token in your requests. For more information, see [Connect to Connect REST API Using OAuth](#).

### HTTP methods

POST

### Request body

#### Root XML tag

```
<careProgramEnrollmentData>
```

#### JSON example

```
{
  "programId": "programId1",
  "sourceSystem": "source-system-name",
  "patientData": [
    {
      "patientId": "patient1",
```

```
    "careProgramProductData": [
      {
        "providerId": "provider1",
        "productId": "product1"
      },
      {
        "providerId": "provider1",
        "productId": "product2"
      }
    ]
  },
  {
    "patientId": "patient2",
    "careProgramProductData": [
      {
        "providerId": "provider3",
        "productId": "product4"
      }
    ]
  }
]
```

### Properties

Name	Type	Description	Required	Available Version
patientData	<a href="#">Patient Input</a> []	List of all objects that contain patients data. You can have up to 200 items in this list.	Yes	46.0
programId	String	ID of the care program as configured in the care system field mappings.	Yes	46.0
sourceSystem	String	Name of the source system as configured in the care system field mappings.	Yes	46.0

### Response body

[Program Enrollment Result](#)

### Prerequisites

Ensure that you have configured the following care system field mapping configured in **Setup > Care System Field Mappings**:

Name	Role	Target Object
Care_Program	Not Applicable	CareProgram
Patient	Patient	Account
Product	Not Applicable	Product2
Provider	Service Provider	Account



 **Note:** Ensure that you have configured appropriate external ID field and source system for each of these mappings.

For more information, see [CareSystemFieldMapping](#).

SEE ALSO:

- [Care Program Enrollments](#)
- [CareSystemFieldMapping](#)
- [Care Program Enrollments](#)

Digital Verification (POST)

Perform verification for the digital verification records within advanced therapy management.

Resource

```
/connect/health/advanced-therapy-management/digital-verification
```

Resource example

```
https://yourInstance.salesforce.com/services/data/v60.0/connect/health/advanced-therapy-management/digital-verification
```

Available version

60.0

HTTP methods

POST

Request body for POST

JSON example

```
{
  "digitalVerificationInputFieldsMap": {
    "VerificationStatusCategory": "Completed",
    "Comment": "done successfully",
    "VerificationSite": "USA"
  },
  "userCredentials": {
    "loginId": "sanampreet.singh@salesforce.com",
    "password": "123456"
  },
  "digitalVerificationId": "15Exx0000004CAeEAM",
  sessionId:12Exz0022004CAfABM
}
```

Properties

Name	Type	Description	Required or Optional	Available Version
digital Verification Id	String	ID of the digital verification record for which the digital verification is to be performed.	Required	60.0

Name	Type	Description	Required or Optional	Available Version
sessionId	String	ID that tracks the session established through a connected app or remote system in Salesforce.	Optional	60.0
user Credentials	<a href="#">User Credentials Input</a>	Authentication credentials of the user performing the digital verification.	Required	60.0
digital Verification InputFields Map	<a href="#">Digital Verification Input Fields Map</a>	Map structure holding key-value pairs of digital verification input fields.	Required	60.0

**Response body for POST**[Digital Verification](#)**Guest Referral**

Create a patient referral in a Salesforce org from an OOTB guest web form.

When you send a request to create a patient referral, the API creates records in multiple objects, such as `PersonAccount`, `ClinicalServiceRequest`, and `ClinicalServiceRequestDetail` to store the patient referral information.

**Resource**

```
/connect/health/referral-management/guest-referrals
```

**Resource example**

```
https://yourInstance.salesforce.com/services/data/v63.0/connect/health/referral-management/guest-referrals
```

**Available version**

60.0

**HTTP methods**

POST

**Request body for POST****JSON example**

Here's an example request to create a patient referral from the OOTB web form filled by a guest user.

```
{
  "captchaToken": {
    "type": "ReCaptcha",
    "token": "09APYnBZUChiG3s985dvsz9eHvoAMTioa61B0qeDvL-pZjNvZ3Qg9HgZVRo4rAxebg1_7H1ZqawwGwecshDuL0K1K9rfv0eI_dh7pqyGA",
    "siteKeyDeveloperName": "GoogleSiteKey"
  },
  "patient": {
    "fields": {
      "FirstName": "Charles",
```

```

        "lastName": "Green",
        "Phone": "8012345678"
    },
    "referralDetails": [
        {
            "detailType": "Insurance",
            "detailRecordType": "Member Plan",
            "fields": {
                "Name": "Aetna PPO",
                "MemberNumber": "2345678"
            }
        },
        {
            "detailType": "Based On",
            "detailRecordType": "Health Condition",
            "fields": {
                "Condition Status": "Condition",
                "Diagnostic Status": "Status"
            }
        }
    ],
    "referralNotes": "This is an urgent request",
    "referral": {
        "fields": {
            "PatientInstruction": "Need Appointment ASAP.",
            "Priority": "Urgent"
        }
    }
}

```

Here's an example request to create a patient referral with the provided performers and requesters in the OOTB guest web form.

```

{
  "captchaToken": {
    "type": "ReCaptcha",
    "token": "09APYnBZUchiG3s985cdvsz9eHvoAMIoalB0qeDvL-pZjNvZ3Qg9HgZVRo4rAxebgl_7H1ZqavwGwecshDuL0K1K9rfv0eI_dn7pqyGA",
    "siteKeyDeveloperName": "GoogleSiteKey"
  },
  "patient": {
    "fields": {
      "FirstName": "Joe",
      "LastName": "Clark",
      "Phone": "801XXXXX89"
    }
  },
  "referralDetails": [
    {
      "detailType": "Insurance",
      "detailRecordType": "Member Plan",
      "fields": {
        "Name": "Aetna PPO",
        "MemberNumber": "2345678"
      }
    }
  ]
}

```

```
    }
  },
  {
    "detailType": "Insurance",
    "detailRecordType": "Member Plan",
    "detailRecordId": "0SqRM0000004F2z0AE"
  },
  {
    "detailType": "Body Site",
    "detailRecordType": "Health Condition",
    "detailCodeId": "0hsRM000000043aYAA"
  },
  {
    "detailType": "Reason Reference",
    "detailRecordId": "0j4RM0000004MunYAE"
  }
],
"requester": {
  "id": "0cmRM0000004nAgYAI"
},
"performers": [
  {
    "id": "0cmRM000000012JYAQ"
  },
  {
    "id": "0cmRM0000000tnoYAA"
  }
],
"referralNotes": "This is an urgent request",
"referral": {
  "fields": {
    "Priority": "Routine",
    "Status": "Draft",
    "Type": "Plan"
  }
}
}
```

Properties

Name	Type	Description	Required or Optional	Available Version
captchaToken	Captcha Token Input	Google captcha verification token.  Because the referral information comes from a web form, this API expects a captcha token for security reasons. The guest referral API calls the Google API to verify the provided captcha.  A Google captcha token is valid only for 2 minutes.	Required	60.0

Name	Type	Description	Required or Optional	Available Version
patient	<a href="#">Record Fields Input</a>	Account details of the patient being referred.	Required	60.0
performer	<a href="#">Record Fields Input</a>	List of healthcare providers who perform the service.  You can provide a maximum of 5 provider IDs in a request.	Optional	60.0
referral	<a href="#">Record Fields Input</a>	Referral information.	Required	60.0
referralDetails	<a href="#">Referral Detail Input</a>	Patient details, such as, insurance, and health condition.	Optional	60.0
referralNotes	String	Referral notes.	Optional	60.0
requester	<a href="#">Record Fields Input</a>	Information about the provider requesting the service. A requester can be an Account, Asset, Healthcare Provider, or a <code>CareRegisteredDevice</code> object.  If the requester is new, provide information to create an account.	Optional	60.0

**Response body for POST**[Guest Referral Output](#)**Identity Verification**

Use these resources to verify the caller's identity. For example, the call center agent can ask the person to confirm their social security number, birth date, insurance details, or driver's license number.

The person contacting the call center could be a patient, a parent or guardian if the patient's a minor, the authorized representative of a patient, or a provider. No matter who the caller is, if they want sensitive information, an agent must verify the caller's identity first. If the inquiry concerns information in the public domain (for example, the location of a hospital), then verification isn't required.

Available resources are:

Resource	Description
<a href="/connect/identity-verification/build-context/\${processDefinitionName}">/connect/identity-verification/build-context/\${processDefinitionName}</a>	Build the context required to perform identity verification.
<a href="/connect/identity-verification/verification">/connect/identity-verification/verification</a>	Verify the caller's identity.
<a href="/connect/identity-verification/search">/connect/identity-verification/search</a>	Search the Salesforce record to verify a caller's identity.

[Build Identity Verification Context](#)

Build the context required to perform identity verification.

[Identity Verification](#)

Verify the caller's identity.

[Identity Verification Search](#)

Search the Salesforce record to verify a caller's identity.

## Build Identity Verification Context

Build the context required to perform identity verification.

### Resource

```
/connect/identity-verification/build-context/${processDefinitionName}
```

### Example URI

```
https://yourInstance.salesforce.com/services/data/vXX.X  
/connect/identity-verification/build-context/SampleVerificationFlow
```

### Available version

54.0

### Requires Chatter

No

### HTTP methods

POST

### Request body for POST

#### Root XML tag

```
<buildVerificationContextInput>
```

#### JSON example

```
{  
  "objectName": "Account",  
  "selectedRecordId": "001xx000003GZeFAAW"  
}
```

### Properties

Name	Type	Description	Required or Optional	Available Version
objectName	String	The API name of the caller's object.	Optional	54.0
selectedRecordId	String	The record ID of the caller.	Optional	54.0

### Response body for POST

#### [Verification Context Output](#)

### JSON example

```
{  
  "isSuccess" : true,  
  "message" : "Build Context for Identity Verification API called successfully for  
Process Definition: SampleVerificationFlow",  
}
```

```

"processDefinition" : {
  "layoutType" : "Tab",
  "processDetail" : [ {
    "dataSourceType" : "Salesforce",
    "optionalVerifierCount" : 1,
    "searchObjectName" : "Account",
    "searchResultUniqueIdField" : "Id",
    "searchSequenceNo" : 1,
    "searchType" : "Text-Based",
    "verificationProcessFieldList" : {
      "verificationProcessFields" : [ {
        "dataSourceType" : "Salesforce",
        "dataType" : "Name",
        "developerName" : "SampleAccountName",
        "fieldName" : "Name",
        "fieldType" : "optionalVerifier",
        "label" : "Account Name"
      }, {
        "dataSourceType" : "Salesforce",
        "dataType" : "Text",
        "developerName" : "SampleAccountNumber",
        "fieldName" : "AccountNumber",
        "fieldType" : "optionalVerifier",
        "label" : "Account Number"
      }, {
        "dataSourceType" : "Salesforce",
        "dataType" : "Phone",
        "developerName" : "SamplePhone",
        "fieldName" : "Phone",
        "fieldType" : "optionalVerifier",
        "label" : "Phone"
      }, {
        "dataSourceType" : "Salesforce",
        "dataType" : "Text",
        "developerName" : "SamplePostalCode",
        "fieldName" : "BillingPostalCode",
        "fieldType" : "optionalVerifier",
        "label" : "Billing Zip/Postal Code"
      }, {
        "dataSourceType" : "Salesforce",
        "dataType" : "Name",
        "developerName" : "SampleAccount",
        "fieldName" : "Name",
        "fieldType" : "resultField",
        "label" : "Account Name"
      }, {
        "dataSourceType" : "Salesforce",
        "dataType" : "Text",
        "developerName" : "AccountNumberSample",
        "fieldName" : "AccountNumber",
        "fieldType" : "resultField",
        "label" : "Account Number"
      }, {
        "dataSourceType" : "Salesforce",

```

```

        "dataType" : "Phone",
        "developerName" : "SamplePhoneNumber",
        "fieldName" : "Phone",
        "fieldType" : "resultField",
        "label" : "Phone"
      } ]
    }
  } ]
},
"selectedSearchResult" : {
  "selectedRecordObject" : [ ]
},
"verifiedResult" : {
  "optionalVerifiers" : [ ],
  "requiredVerifiers" : [ ]
}
}

```

## Identity Verification

Verify the caller's identity.

### Resource

```
/connect/identity-verification/verification
```

### Example URI

```
https://yourInstance.salesforce.com/services/data/vXX.X
/connect/identity-verification/verification
```

### Available version

54.0

### Requires Chatter

No

### HTTP methods

POST

### Request body for POST

#### Root XML tag

```
<verificationContext>
```

#### JSON example

```

{
  "processDefinition":{
    "layoutType":"Tab",
    "processDetail":{
      "processDetailList":[
        {
          "verificationProcessFieldList":{
            "verificationProcessFields":[
              {
                "dataSourceType" : "Salesforce",
                "developerName" : "SampleAccountName",

```



```


        "fieldName" : "Name",
        "fieldType" : "optionalVerifier",
        "label" : "Account Name"
      }, {
        "dataSourceType" : "Salesforce",
        "developerName" : "SampleAccountNumber",
        "fieldName" : "AccountNumber",
        "fieldType" : "optionalVerifier",
        "label" : "Account Number"
      }, {
        "dataSourceType" : "Salesforce",
        "developerName" : "SamplePhone",
        "fieldName" : "Phone",
        "fieldType" : "optionalVerifier",
        "label" : "Phone"
      }, {
        "dataSourceType" : "Salesforce",
        "developerName" : "SamplePostalCode",
        "fieldName" : "BillingPostalCode",
        "fieldType" : "optionalVerifier",
        "label" : "Billing Zip/Postal Code"
      }, {
        "dataSourceType" : "Salesforce",
        "developerName" : "SampleAccount",
        "fieldName" : "Name",
        "fieldType" : "resultField",
        "label" : "Account Name"
      }, {
        "dataSourceType" : "Salesforce",
        "developerName" : "AccountNumberSample",
        "fieldName" : "AccountNumber",
        "fieldType" : "resultField",
        "label" : "Account Number"
      }, {
        "dataSourceType" : "Salesforce",
        "developerName" : "SamplePhoneNumber",
        "fieldName" : "Phone",
        "fieldType" : "resultField",
        "label" : "Phone"
      }
    ]
  },
  "searchType": "Text-Based",
  "searchSequenceNo": 1,
  "searchResultUniqueIdField": "Id",
  "searchObjectName": "Account",
  "optionalVerifierCount": 1,
  "dataSourceType": "Salesforce"
}
]
}
},
"selectedSearchResult":{
  "objectName":"Account",

```

```
      "selectedRecordId": "001RM00000141414",
      "selectedRecordObject": {
        "selectedRecordObjectList": []
      }
    }
  }
}
```

Properties

Name	Type	Description	Required or Optional	Available Version
processDefinition	Process Definition Input	Represents the identity verification process definition.	Required	54.0
selectedSearchResult	Selected Search Result Input	Represents the details of the object and fields to appear in the search result.	Required	54.0
verifiedResult	Verified Result Input	Represents the verified result.	Optional	54.0

 **Note:** Reserved for future use.

Response body for POST

Verification Context Output

JSON example

```
{
  "isSuccess" : true,
  "message" : "Fetched verification information successfully for User Id : 001RM00000141414.",
  "processDefinition" : {
    "layoutType" : "Tab",
    "processDetail" : [ {
      "dataSourceType" : "Salesforce",
      "optionalVerifierCount" : 1,
      "searchObjectName" : "Account",
      "searchResultUniqueIdField" : "Id",
      "searchSequenceNo" : 1,
      "searchType" : "Text-Based",
      "verificationProcessFieldList" : {
        "verificationProcessFields" : [ {
          "dataSourceType" : "Salesforce",
          "developerName" : "SampleAccountName",
          "fieldName" : "Name",
          "fieldType" : "optionalVerifier",
          "label" : "Account Name"
        }, {
          "dataSourceType" : "Salesforce",
          "developerName" : "SampleAccountNumber",
          "fieldName" : "AccountNumber",
          "fieldType" : "optionalVerifier",
          "label" : "Account Number"
        }
      ]
    }
  ]
}
```

```

        "dataSourceType" : "Salesforce",
        "developerName" : "SamplePhone",
        "fieldName" : "Phone",
        "fieldType" : "optionalVerifier",
        "label" : "Phone"
    }, {
        "dataSourceType" : "Salesforce",
        "developerName" : "SamplePostalCode",
        "fieldName" : "BillingPostalCode",
        "fieldType" : "optionalVerifier",
        "label" : "Billing Zip/Postal Code"
    }, {
        "dataSourceType" : "Salesforce",
        "developerName" : "SampleAccount",
        "fieldName" : "Name",
        "fieldType" : "resultField",
        "label" : "Account Name"
    }, {
        "dataSourceType" : "Salesforce",
        "developerName" : "AccountNumberSample",
        "fieldName" : "AccountNumber",
        "fieldType" : "resultField",
        "label" : "Account Number"
    }, {
        "dataSourceType" : "Salesforce",
        "developerName" : "SamplePhoneNumber",
        "fieldName" : "Phone",
        "fieldType" : "resultField",
        "label" : "Phone"
    }
    ]
}
} ]
},
"selectedSearchResult" : {
    "objectName" : "Account",
    "selectedRecordId" : "001RM00000141414",
    "selectedRecordObject" : [ {
        "developerName" : "SampleAccountName",
        "value" : "Joe Tester"
    }, {
        "developerName" : "SampleAccountNumber",
        "value" : "10014"
    }, {
        "developerName" : "SamplePhone",
        "value" : "6500000014"
    }, {
        "developerName" : "SamplePostalCode",
        "value" : "94566"
    }, {
        "developerName" : "SampleAccount",
        "value" : "Joe Tester"
    }, {
        "developerName" : "AccountNumberSample",
        "value" : "10014"
    }
    ]
}

```

```

    }, {
      "developerName" : "SamplePhoneNumber",
      "value" : "6500000014"
    } ]
  },
  "verifiedResult" : {
    "optionalVerifiers" : [ {
      "developerName" : "SampleAccountName",
      "verificationState" : ""
    }, {
      "developerName" : "SampleAccountNumber",
      "verificationState" : ""
    }, {
      "developerName" : "SamplePhone",
      "verificationState" : ""
    }, {
      "developerName" : "SamplePostalCode",
      "verificationState" : ""
    } ],
    "requiredVerifiers" : [ ]
  }
}

```

## Identity Verification Search

Search the Salesforce record to verify a caller's identity.

### Resource

```
/connect/identity-verification/search
```

### Example URI

`https://yourInstance.salesforce.com/services/data/vXX.X/connect/identity-verification/search`

### Available version

54.0

### Requires Chatter

No

### HTTP methods

POST

### Request body for POST

#### Root XML tag

```
<searchInput>
```

#### JSON example

```

{
  "searchTerm":"Joe Tester",
  "verificationContext":{
    "processDefinition":{
      "processDetail":{
        "processDetailList":[
          {
            "verificationProcessFieldList":{

```

```

    "verificationProcessFields": [
      {
        "dataSourceType": "Salesforce",
        "developerName": "SampleAccountName",
        "fieldName": "Name",
        "fieldType": "optionalVerifier",
        "label": "Account Name"
      }, {
        "dataSourceType": "Salesforce",
        "developerName": "SampleAccountNumber",
        "fieldName": "AccountNumber",
        "fieldType": "optionalVerifier",
        "label": "Account Number"
      }, {
        "dataSourceType": "Salesforce",
        "developerName": "SamplePhone",
        "fieldName": "Phone",
        "fieldType": "optionalVerifier",
        "label": "Phone"
      }, {
        "dataSourceType": "Salesforce",
        "developerName": "SamplePostalCode",
        "fieldName": "BillingPostalCode",
        "fieldType": "optionalVerifier",
        "label": "Billing Zip/Postal Code"
      }, {
        "dataSourceType": "Salesforce",
        "developerName": "SampleAccount",
        "fieldName": "Name",
        "fieldType": "resultField",
        "label": "Account Name"
      }, {
        "dataSourceType": "Salesforce",
        "developerName": "AccountNumberSample",
        "fieldName": "AccountNumber",
        "fieldType": "resultField",
        "label": "Account Number"
      }, {
        "dataSourceType": "Salesforce",
        "developerName": "SamplePhoneNumber",
        "fieldName": "Phone",
        "fieldType": "resultField",
        "label": "Phone"
      }
    ],
    "searchType": "Text-Based",
    "searchSequenceNo": 1,
    "searchResultUniqueIdField": "Id",
    "searchObjectName": "Account",
    "optionalVerifierCount": 1,
    "dataSourceType": "Salesforce"
  }
]

```

```
    }
  }
}
```

Properties

Name	Type	Description	Required or Optional	Available Version
searchTerm	String	The search term for the account to use when performing a search.	Required	54.0
verificationContext	<a href="#">Verification Context Input</a>	The structure that contains the setup data and context required to perform the search.	Required	54.0

Response body for POST

[Search Output](#)

JSON example

```
{
  "isSuccess" : true,
  "message" : "Search is a success",
  "searchResult" : [ {
    "searchFields" : [ {
      "developerName" : "SamplePhone",
      "value" : "6500000014"
    }, {
      "developerName" : "AccountNumberSample",
      "value" : "10014"
    }, {
      "developerName" : "SamplePhoneNumber",
      "value" : "6500000014"
    }, {
      "developerName" : "SampleAccount",
      "value" : "Joe Tester"
    }, {
      "developerName" : "SampleAccountName",
      "value" : "Joe Tester"
    }, {
      "developerName" : "SampleAccountNumber",
      "value" : "10014"
    }, {
      "developerName" : "SamplePostalCode",
      "value" : "94566"
    }, {
      "developerName" : "Id",
      "value" : "001RM00000141414"
    } ]
  } ],
  "searchResultHeader" : [ {
```

```

    "dataType" : "Phone",
    "developerName" : "SamplePhone",
    "displayLabel" : "Phone"
  }, {
    "dataType" : "Text",
    "developerName" : "AccountNumberSample",
    "displayLabel" : "Account Number"
  }, {
    "dataType" : "Phone",
    "developerName" : "SamplePhoneNumber",
    "displayLabel" : "Phone"
  }, {
    "dataType" : "Name",
    "developerName" : "SampleAccount",
    "displayLabel" : "Account Name"
  }, {
    "dataType" : "Name",
    "developerName" : "SampleAccountName",
    "displayLabel" : "Account Name"
  }, {
    "dataType" : "Text",
    "developerName" : "SampleAccountNumber",
    "displayLabel" : "Account Number"
  }, {
    "dataType" : "Text",
    "developerName" : "SamplePostalCode",
    "displayLabel" : "Billing Zip/Postal Code"
  }, {
    "dataType" : "Lookup",
    "developerName" : "Id",
    "displayLabel" : "Account ID"
  } ]
}

```

## Benefit Verification

Use these resources to verify the health benefits covered by the patient's insurer. The call center agent can view the coverages in the patient's record page.

### [Benefits Verification API Call](#)

The Verify Benefits API call is the main resource for checking which health benefits are available to a patient.

### [Benefits Verification Input](#)

This is the input structure of a Verify Benefits API call.

### [Benefits Verification Request](#)

This is what a Verify Benefits request looks like.

### [Benefits Verification Output](#)

This is the content of the output from running the Verify Benefits API call.

### [Benefits Verification Response](#)

This is the content of the response from a Verify Benefits API call.

## Benefits Verification API Call

The Verify Benefits API call is the main resource for checking which health benefits are available to a patient.

### Resource

```
/connect/health/benefitsverification/verifyBenefits
```

### Available version

53.0

### Requires Chatter

No

### HTTP methods

POST

### Response body for POST

[Benefits Verification Output](#) on page 1721

## Benefits Verification Input

This is the input structure of a Verify Benefits API call.

### Root XML tag

inputData

### JSON example

### Properties

Name	Type	Description	Required or Optional	Available Version
<del>benefitsVerificationRequests</del> <a href="#">Benefits Verification Request</a> on page 1720[]		List of Benefits Verification Requests		53.0

## Benefits Verification Request

This is what a Verify Benefits request looks like.

### Properties

Name	Type	Description	Required or Optional	Available Version
encounterDate	String	Encounter Date		53.0
memberAccountId	String	Member Account Id		53.0
memberPlanId	String	Member Plan Id		53.0
providerNpi	String	Provider Npi		53.0
<del>providerOrganizationName</del> <a href="#">providerOrganizationName</a>	String	Provider Organization Name		53.0
providerType	String	Provider Type		53.0



Name	Type	Description	Required or Optional	Available Version
serviceTypeCodes	String[]	Service Type Codes		53.0

## Benefits Verification Output

This is the content of the output from running the Verify Benefits API call.

Property Name	Type	Description	Filter Group and Version	Available Version
benefitsVerificationResponse	<a href="#">Benefits Verification Response</a> on page 1721[]	Benefits Verification Responses	Small, 53.0	53.0
code	String	Benefits Verification api returned code	Small, 53.0	53.0
isSuccess	Boolean	Benefits Verification api success flag	Small, 53.0	53.0
message	String	Benefits Verification api message	Small, 53.0	53.0

## Benefits Verification Response

This is the content of the response from a Verify Benefits API call.

Property Name	Type	Description	Filter Group and Version	Available Version
careBenefitVerifyRequestId	String	Care Benefit Verify Request Id	Small, 53.0	53.0
code	String	Benefits Verification api returned code	Small, 53.0	53.0
coverageBenefitId	String	Coverage Benefit Id	Small, 53.0	53.0
isSuccess	Boolean	Benefits Verification api success flag	Small, 53.0	53.0
message	String	Benefits Verification api message	Small, 53.0	53.0

## Intelligent Document Management

Use the Intelligent Document Management resources to create or update records in Salesforce objects based on the content document records or received document records.

Currently, a user can use the manual flow from the user interface to create records in the target Salesforce objects. A user can create target records based on the content document records or received document records using:

- Transform Document—Transform the received document to create a record in the target Salesforce object.
- Review Document—When the transformed document is used to create the target record, users can review the document for any conflicts, choose to resolve the conflicts, and update the document.

With the Intelligent Document Automation APIs, you can automate the process of getting the mappings between the values of the keys extracted from the content document and the Salesforce object fields, and create a record in the target Salesforce object.

Before using the APIs, perform AWS text extraction from the content document record or received document record by using the POST request on the OCR Text Extraction resource.

## Supported Salesforce Objects

Account, BusinessMilestone, Case, Contact, CareDiagnosis, CareRequest, CareRequestDrug, CareRequestExtension, CareRequestItem, CareProgramEnrollee, Lead, Opportunity, Visit, and custom objects.

## Special Access Rules

To use these resources, you must have the HealthCloud, DocumentChecklist, and AWSTextract1000LimitAddOn licenses.

## Available Resources

Resource	Description
<a href="#">/connect/form-reader/contentDocuments/{contentDocumentId}/record</a>	Create records in Salesforce objects using a document based on a content document record.
<a href="#">/connect/form-reader/contentDocuments/{contentDocumentId}/record/{targetRecordId}</a>	Update an existing record in a Salesforce object using a document based on a content document record.
<a href="#">/connect/form-reader/receivedDocuments/{receivedDocumentId}/record</a>	Create records in Salesforce objects using a document based on a received document record.
<a href="#">/connect/form-reader/receivedDocuments/{receivedDocumentId}/record/{targetRecordId}</a>	Update an existing record in a Salesforce object using a document based on a received document record.
<a href="#">/connect/document-automation/contentDocuments/{contentDocumentId}/linkedObjects/{linkedObjectId}</a>	Split a document and attach one or more pages from the transformed document to Salesforce records.

### [Record Creation with Content Documents](#)

Create records in Salesforce objects using a document based on a content document record.

### [Record Creation with Received Documents](#)

Create records in Salesforce objects using a document based on a received document record.

### [Record Update with Content Documents](#)

Update an existing record in a Salesforce object using a document based on a content document record.

### [Record Update with Received Documents](#)

Update an existing record in a Salesforce object using a document based on a received document record.

### [Split Documents](#)

Split a document and attach one or more pages from the transformed document to Salesforce records.

## Record Creation with Content Documents

Create records in Salesforce objects using a document based on a content document record.

### Resource

```
/connect/form-reader/contentDocuments/{contentDocumentId}/record
```

Resource Example

```
https://yourInstance.salesforce.com/services/data/vXX.X/connect
/form-reader/contentDocuments/069xx0000004D1sAAE/record
```

Available version

55.0

Requires Chatter

No

HTTP methods

POST

Request body for POST

Root XML tag

<DocumentProcessInput>

JSON example for POST

```
{
  "objectApiName": "Account",
  "documentTypeId": "0dexx0000000001",
  "overrideConfidenceScoreThreshold": 50,
  "ignoreFieldValueConflict": false,
  "fieldsWithoutConflictList": {
    "noConflictFields": [
      {
        "field": "name"
      },
      {
        "field": "accountnumber"
      }
    ]
  },
  "additionalFields": {
    "additionalFieldMap": {
      "AccountNumber": "9090909"
    }
  }
  "templateApiName": "sample_template"
}
```

Properties

Name	Type	Description	Required or Optional	Available Version
additionalFields	Map<String, Object>	List of additional fields that you want to create or update in the target object and which are not present in the Intelligent Form Reader field mappings.	Optional	55.0
attachDocument	Boolean	Indicates whether to automatically create the DocumentChecklistItem (DCI) and ContentDocumentLink records to link the	Optional	55.0

Name	Type	Description	Required or Optional	Available Version
		document to the target object ( <code>true</code> ) or not ( <code>false</code> ). Default value is <code>false</code> .		
documentTypeId	String	ID of the document type for the document checklist item.	Optional	55.0
fieldsWithoutConflictList	<a href="#">Fields Without Conflict Input[]</a>	List of fields that must not have any conflicts for the record creation or update process.	Optional	55.0
ignoreFieldValueConflict	Boolean	Indicates whether to ignore conflicts in OCR ( <code>true</code> ) or not ( <code>false</code> ). Default value is <code>false</code> .	Optional	55.0
linkedObjectId	String	ID of the linked object record.	Optional	55.0
objectApiName	String	API name of the target object in which you want to create or update a record.	Optional	55.0
overrideConfidenceScoreThreshold	Integer	Conflict confidence score threshold value for the extracted value.  <b>Note:</b> The value of this field overrides the confidence score threshold value set on the user interface.	Optional	55.0
recordTypeId	String	ID of the record type of the target object.	Optional	55.0
templateApiName	String	API name of the document template to retrieve.	Optional	59.0

**Response body for POST**[Document Process Output](#)**Record Creation with Received Documents**

Create records in Salesforce objects using a document based on a received document record.

**Resource**

```
/connect/form-reader/receivedDocuments/${receivedDocumentId}/record
```

**Resource Example**

```
https://yourInstance.salesforce.com/services/data/vXX.X/connect/form-reader/receivedDocuments/0iox0000000001AAA/record
```

**Available version**

55.0

**Requires Chatter**

No

**HTTP methods**

POST

**Request body for POST****Root XML tag**

&lt;DocumentProcessInput&gt;

**JSON example for POST**

```
{
  "objectApiName": "Account",
  "documentTypeId": "0dexx0000000001",
  "overrideConfidenceScoreThreshold": 50,
  "ignoreFieldValueConflict": false,
  "fieldsWithoutConflictList": {
    "noConflictFields": [
      {
        "field": "name"
      },
      {
        "field": "accountnumber"
      }
    ]
  },
  "additionalFields": {
    "additionalFieldMap": {
      "AccountNumber": "9090909"
    }
  }
  "templateApiName": "sample_template"
}
```

**Properties**

Name	Type	Description	Required or Optional	Available Version
additionalFields	Map<String, Object>	List of additional fields that you want to create or update in the target object and which are not present in the Intelligent Form Reader field mappings.	Optional	55.0
attachDocument	Boolean	Indicates whether to automatically create the DocumentChecklistItem (DCI) and ContentDocumentLink records to link the document to the target object ( <code>true</code> ) or not ( <code>false</code> ).  Default value is <code>false</code> .	Optional	55.0

Name	Type	Description	Required or Optional	Available Version
documentTypeId	String	ID of the document type for the document checklist item.	Optional	55.0
fieldsWithoutConflictList	<a href="#">Fields Without Conflict Input[]</a>	List of fields that must not have any conflicts for the record creation or update process.	Optional	55.0
ignoreFieldValueConflict	Boolean	Indicates whether to ignore conflicts in OCR ( <code>true</code> ) or not ( <code>false</code> ).  Default value is <code>false</code> .	Optional	55.0
linkedObjectId	String	ID of the linked object record.	Optional	55.0
objectApiName	String	API name of the target object in which you want to create or update a record.	Optional	55.0
<del>overrideConfidence</del> ScoreThreshold	Integer	Conflict confidence score threshold value for the extracted value.   <b>Note:</b> The value of this field overrides the confidence score threshold value set on the user interface.	Optional	55.0
recordTypeId	String	ID of the record type of the target object.	Optional	55.0
templateApiName	String	API name of the document template to retrieve.	Optional	59.0

**Response body for POST**[Document Process Output](#)**Record Update with Content Documents**

Update an existing record in a Salesforce object using a document based on a content document record.

**Resource**

```
/connect/form-reader/contentDocuments/{contentDocumentId}/record/{targetRecordId}
```

**Resource Example**

```
https://yourInstance.salesforce.com/services/data/vXX.X/connect  
/form-reader/contentDocuments/{contentDocumentId}/record/{targetRecordId}
```

**Available version**

55.0

**Requires Chatter**

No

**HTTP methods**

PATCH

**Request body for PATCH****Root XML tag**


&lt;DocumentProcessInput&gt;

**JSON example for PATCH**

```
{
  "documentTypeId": "0dexx0000000001",
  "overrideConfidenceScoreThreshold": 100,
  "ignoreFieldValueConflict": false,
  "attachDocument": true,
  "fieldsWithoutConflictList": {
    "noConflictFields": [
      {
        "field": "name"
      },
      {
        "field": "accountnumber"
      }
    ]
  }
  "templateApiName": "sample_template"
}
```

**Properties**

Name	Type	Description	Required or Optional	Available Version
additionalFields	Map<String, Object>	List of additional fields that you want to create or update in the target object and which are not present in the Intelligent Form Reader field mappings.	Optional	55.0
attachDocument	Boolean	Indicates whether to automatically create the DocumentChecklistItem (DCI) and ContentDocumentLink records to link the document to the target object ( <code>true</code> ) or not ( <code>false</code> ).  Default value is <code>false</code> .	Optional	55.0
documentTypeId	String	ID of the document type for the document checklist item.	Optional	55.0
fieldsWithoutConflictList	<a href="#">Fields Without Conflict Input[]</a>	List of fields that must not have any conflicts for the record creation or update process.	Optional	55.0

Name	Type	Description	Required or Optional	Available Version
ignoreFieldValue Conflict	Boolean	Indicates whether to ignore conflicts in OCR ( <code>true</code> ) or not ( <code>false</code> ).  Default value is <code>false</code> .	Optional	55.0
linkedObjectId	String	ID of the linked object record.	Optional	55.0
objectApiName	String	API name of the target object in which you want to create or update a record.	Optional	55.0
overrideConfidence ScoreThreshold	Integer	Conflict confidence score threshold value for the extracted value.   <b>Note:</b> The value of this field overrides the confidence score threshold value set on the user interface.	Optional	55.0
recordTypeId	String	ID of the record type of the target object.	Optional	55.0
templateApiName	String	API name of the document template to retrieve.	Optional	59.0

**Response body for PATCH**[Document Process Output](#)**Record Update with Received Documents**

Update an existing record in a Salesforce object using a document based on a received document record.

**Resource**

```
/connect/form-reader/receivedDocuments/${receivedDocumentId}/record/${targetRecordId}
```

**Resource Example**

```
https://yourInstance.salesforce.com/services/data/vXX.X/connect  
/form-reader/receivedDocuments/0ioxx0000000001AAA/record/001xx000003GavnAAC
```

**Available version**

55.0

**Requires Chatter**

No

**HTTP methods**

PATCH

**Request body for PATCH****Root XML tag**

&lt;DocumentProcessInput&gt;




**JSON example for POST**

```
{
  "documentTypeId": "0dexx0000000001",
  "overrideConfidenceScoreThreshold": 100,
  "ignoreFieldValueConflict": false,
  "attachDocument": true,
  "fieldsWithoutConflictList": {
    "noConflictFields": [
      {
        "field": "name"
      },
      {
        "field": "accountnumber"
      }
    ]
  }
  "templateApiName": "sample_template"
}
```

**Properties**

Name	Type	Description	Required or Optional	Available Version
<code>additionalFields</code>	Map<String, Object>	List of additional fields that you want to create or update in the target object and which are not present in the Intelligent Form Reader field mappings.	Optional	55.0
<code>attachDocument</code>	Boolean	Indicates whether to automatically create the DocumentChecklistItem (DCI) and ContentDocumentLink records to link the document to the target object ( <code>true</code> ) or not ( <code>false</code> ).  Default value is <code>false</code> .	Optional	55.0
<code>documentTypeId</code>	String	ID of the document type for the document checklist item.	Optional	55.0
<code>fieldsWithoutConflictList</code>	<a href="#">Fields Without Conflict Input[]</a>	List of fields that must not have any conflicts for the record creation or update process.	Optional	55.0
<code>ignoreFieldValueConflict</code>	Boolean	Indicates whether to ignore conflicts in OCR ( <code>true</code> ) or not ( <code>false</code> ).  Default value is <code>false</code> .	Optional	55.0
<code>linkedObjectId</code>	String	ID of the linked object record.	Optional	55.0
<code>objectApiName</code>	String	API name of the target object in which you want to create or update a record.	Optional	55.0

Name	Type	Description	Required or Optional	Available Version
<del>overrideConfidence</del> ScoreThreshold	Integer	Conflict confidence score threshold value for the extracted value.   <b>Note:</b> The value of this field overrides the confidence score threshold value set on the user interface.	Optional	55.0
recordTypeId	String	ID of the record type of the target object.	Optional	55.0
templateApiName	String	API name of the document template to retrieve.	Optional	59.0

**Response body for PATCH**[Document Process Output](#)**Split Documents**

Split a document and attach one or more pages from the transformed document to Salesforce records.

For example, suppose you receive a fax containing multiple patients' documents in a single scanned copy. As needed, separate the document pages and attach the split documents to the patient's record.

**Resource**

```
/connect/document-automation/contentDocuments/{contentDocumentId}/linkedObjects/{linkedObjectId}
```

**Resource Example**

```
https://yourInstance.salesforce.com/services/data/vXX.X/connect  
/document-automation/contentDocuments/0ioRM0000004CqTYAU/linkedObjects/00xRM0000004CqTYAU
```

**Available version**

55.0

**Requires Chatter**

No

**HTTP methods**

POST

**Parameters for POST**

Parameter Name	Type	Description	Required or Optional	Available Version
contentDocumentID	String	The ID of the content document to be split.	Required	55.0
linkedObjectID	String	The ID of the linked object with which the split document must be associated. This is the ID of the DocumentChecklistItem object for Salesforce.	Required	55.0


**Request body for POST****Root XML tag**

```
<DocumentManagementInput>
```

**JSON example**

```
{
  "pageSpecificationList": {
    "pageSpecifications": [
      {
        "page":1,
        "rotation":0,
        "addToTargetFile":"true"
      },
      {
        "page":2,
        "rotation":0,
        "addToTargetFile":"true"
      }
    ]
  },
  "linkedObjectFieldsMap" : {
    "linkedObjectFields" : {"ReceivedDocumentId" : "0ioxx000000000DAAY"}
  },
  "isOcrRequested" : true
}
```

**Properties**

Name	Type	Description	Required or Optional	Available Version
isOcrRequested	Boolean	<p>Indicates whether OCR is required to process the content document (<code>true</code>) or not (<code>false</code>).</p> <p>By default, OCR is performed on the first five pages of the content document.</p> <p> <b>Note:</b> Set this field value to <code>true</code> to perform OCR on all the pages of a content document that contains more than five pages.</p>	Optional	55.0
linkedObjectFieldsMap	Map<String, String>	Represents the map that contains the linked object fields. For example, the linked object is the Document Checklist Item for Salesforce.	Optional	55.0
pageSpecificationList	<a href="#">Page Specification List Input</a>	The page specifications list representation.	Required	55.0
targetFileName	String	The name of the target file that is created from the split document.	Optional	55.0

**Response body for POST**[Document Management Result](#)**Medication Statements**

Use these resources to create a medication statement or update an existing medication statement for a patient.

Medication statement represents a record of medication that the patient is currently taking or has taken in the past.

Available resources are:

Resource	Description
<a href="#">/connect/health/clinical/patients/\${patientId}/medication-statement</a>	Create a medication statement for a patient.
<a href="#">/connect/health/clinical/patients/\${patientId}/medication-statement/\${medicationStatementId}</a>	Update an existing medication statement for a patient.

[Medication Statements \(POST\)](#)

Create medication statements for a patient.

[Medication Statements \(PUT\)](#)

Update existing medication statements for a patient.

**Medication Statements (POST)**

Create medication statements for a patient.

**Resource**

```
/connect/health/clinical/patients/${patientId}/medication-statement
```

**Example**

```
https://yourInstance.salesforce.com/services/data/vXX.X/connect/health/clinical/patients/001RM000005I181YAC/medication-statement
```

**Available version**

54.0

**Requires Chatter**

No

**HTTP methods**

POST

**Request body for POST****Root XML tag**

```
<MedStatementInputPayload>
```

**JSON example**

```
{
  "medicationStatement": {
    "identifier": [
      {
        "assigner": {
```

```

        "referenceResource": "Organization",
        "salesforceId": "001RM000005EBfKYAW"
    },
    "type": {
        "text": "Passport number",
        "coding": [
            {
                "display": "Passport number",
                "code": "PPN",
                "isActive": true,
                "use": "Identifier"
            }
        ]
    },
    "value": "ABCD5678",
    "use": "Official",
    "periodStart": "1998-05-26T15:40:30.000Z",
    "periodEnd": "2021-08-09T15:40:30.000Z",
    "sourceSystem": "http://sfdc.co",
    "sourceSystemId": "567890",
    "sourceSystemModifiedDate": "2012-07-26T15:40:30.000Z"
},
{
    "assigner": {
        "referenceResource": "Organization",
        "salesforceId": "001RM000005EBfKYAW"
    },
    "type": {
        "text": "Passport number1",
        "coding": [
            {
                "display": "Passport number",
                "code": "PPN",
                "isActive": true,
                "use": "Identifier"
            }
        ]
    },
    "value": "ABCD5678B",
    "use": "Official",
    "periodStart": "1998-05-26T15:40:30.000Z",
    "periodEnd": "2021-08-09T15:40:30.000Z",
    "sourceSystem": "http://sfdc.co",
    "sourceSystemId": "567890",
    "sourceSystemModifiedDate": "2012-07-26T15:40:30.000Z"
}
],
"basedOn": [
    {
        "referenceResource": "MedicationRequest",
        "referenceId": "",
        "salesforceId": "0kmRM0000004CHMYA2",
        "relationship": ""
    }
],

```

```

    {
      "referenceResource": "MedicationRequest",
      "referenceId": "",
      "salesforceId": "0kmRM0000004CHMYA2",
      "relationship": ""
    }
  ],
  "partOf": [
    {
      "referenceResource": "MedicationStatement",
      "salesforceId": "0juRM00000000PzYAI",
      "relationship": ""
    },
    {
      "referenceResource": "Procedure",
      "referenceId": "",
      "salesforceId": "0jQRM0000004CNU2A2",
      "relationship": ""
    },
    {
      "referenceResource": "Observation",
      "referenceId": "",
      "salesforceId": "0hIRM0000004CsM2AU",
      "relationship": ""
    },
    {
      "referenceResource": "MedicationDispense",
      "referenceId": "",
      "salesforceId": "0NBRM0000004CGx4AM",
      "relationship": ""
    },
    {
      "referenceResource": "MedicationDispense",
      "referenceId": "",
      "salesforceId": "0NBRM00000000Jz4AI",
      "relationship": ""
    },
    {
      "referenceResource": "MedicationDispense",
      "referenceId": "",
      "salesforceId": "0NBRM0000004CGx4AM",
      "relationship": ""
    }
  ],
  "status": "active",
  "statusReason": [
    {
      "codeableConcept": {
        "text": "Burn of Ear status reason",
        "coding": [
          {
            "display": "Burn of status reasonn ear",
            "code": "1234995607",
            "system": "http://sfdc.co",

```

```

        "version":"2.16.840.1.113883.6.96",
        "isActive":true,
        "isPrimary":true,
        "use":"Clinical",
        "userSelected":true,
        "startDate":"1993-11-09T15:40:30.000Z",
        "endDate":"2021-08-24T17:00:00.000Z"
      }
    ]
  }
},
{
  "codeableConcept":{
    "text":"Burn of Ear status reason",
    "coding":[
      {
        "display":"Burn of status reasonn ear",
        "code":"1234785607",
        "system":"http://sfdc.co",
        "version":"2.16.840.1.113883.6.96",
        "isActive":true,
        "isPrimary":true,
        "use":"Clinical",
        "userSelected":true,
        "startDate":"1993-11-09T15:40:30.000Z",
        "endDate":"2021-08-24T17:00:00.000Z"
      }
    ]
  }
}
],
"category":"Inpatient",
"medication":{
  "medicationReference":{
    "referenceResource":"Medication",
    "referenceId":"",
    "salesforceId":"0itRM0000004CUkYAM",
    "relationship":""
  }
},
"context":{
  "referenceResource":"Encounter",
  "referenceId":"",
  "salesforceId":"0kGRM0000004CWZ2A2",
  "relationship":""
},
"effectiveStartDateTime":"2012-07-26T15:40:30.000Z",
"effectiveEndDateTime":"2012-07-27T15:40:30.000Z",
"dateAsserted":"2012-07-26T15:40:30.000Z",
"informationSource":{
  "referenceResource":"Patient",
  "referenceId":"",
  "relationship":"",
  "salesforceId":"001RM0000005EBfKYAW"
}

```

```

},
"derivedFrom": [
  {
    "referenceResource": "MedicationRequest",
    "referenceId": "",
    "salesforceId": "0kmRM0000004CHMYA2",
    "relationship": ""
  },
  {
    "referenceResource": "MedicationRequest",
    "referenceId": "",
    "salesforceId": "0kmRM0000004CHMYA2",
    "relationship": ""
  },
  {
    "referenceResource": "Procedure",
    "referenceId": "",
    "salesforceId": "0jQRM0000004CNU2A2",
    "relationship": ""
  },
  {
    "referenceResource": "ServiceRequest",
    "referenceId": "",
    "salesforceId": "0jyRM000000000aYAA",
    "relationship": ""
  },
  {
    "referenceResource": "MedicationDispense",
    "referenceId": "",
    "salesforceId": "0NBRM0000004CGx4AM",
    "relationship": ""
  },
  {
    "referenceResource": "MedicationStatement",
    "referenceId": "",
    "salesforceId": "0juRM00000000TSYAY",
    "relationship": ""
  },
  {
    "referenceResource": "Observation",
    "referenceId": "",
    "salesforceId": "0hIRM0000004CsM2AU",
    "relationship": ""
  },
  {
    "referenceResource": "Condition",
    "salesforceId": "0j4RM0000004CJXYA2",
    "relationship": ""
  },
  {
    "referenceResource": "DiagnosticReport",
    "salesforceId": "0lQRM000000000k2AA",
    "relationship": ""
  }
]

```



```

],
"reasonCode":[
  {
    "salesforceId":"0iPRM0000004CuR2AU"
  },
  {
    "codeableConcept":{
      "text":"Burn of Ear sdfstatus reason",
      "coding":[
        {
          "display":"Burn of status reasonn ear",
          "code":"12345dsn607",
          "system":"http://sfdc.co",
          "version":"2.16.840.1.113883.6.96",
          "isActive":true,
          "isPrimary":true,
          "use":"Clinical",
          "userSelected":true,
          "startDate":"1993-11-09T15:40:30.000Z",
          "endDate":"2021-08-24T17:00:00.000Z"
        }
      ]
    }
  }
],
"reasonReference":[
  {
    "referenceResource":"Condition",
    "salesforceId":"0j4RM0000004CJXYA2",
    "relationship":""
  },
  {
    "referenceResource":"Observation",
    "salesforceId":"0hIRM0000004CsM2AU",
    "relationship":""
  },
  {
    "referenceResource":"DiagnosticReport",
    "salesforceId":"0lQRM000000000k2AA",
    "relationship":""
  }
],
"sourceSystem":"http://sfdc.co",
"sourceSystemId":"567890",
"sourceSystemModified":"2012-07-26T15:40:30.000Z",
"dosage":[
  {
    "sequence":"10.0",
    "text":"commentsText",
    "additionalInstruction":"Additioanl Instructions",
    "patientInstruction":"Patient Instructions",
    "asNeeded":"true",
    "site":{
      "codeableConcept":{

```

```

    "text": "Burn of Ear route2",
    "coding": [
      {
        "display": "Burn of ear route2",
        "code": "61234567002",
        "system": "http://sfdc.co",
        "version": "2.16.840.1.113883.6.96",
        "isActive": true,
        "isPrimary": true,
        "use": "Clinical",
        "userSelected": true,
        "startDate": "1993-11-09T15:40:30.000Z",
        "endDate": "2021-08-24T17:00:00.000Z"
      }
    ]
  },
  "route": {
    "codeableConcept": {
      "text": "Burn of Ear route",
      "coding": [
        {
          "display": "Burn of ear route",
          "code": "12344456700",
          "system": "http://sfdc.co",
          "version": "2.16.840.1.113883.6.96",
          "isActive": true,
          "isPrimary": true,
          "use": "Clinical",
          "userSelected": true,
          "startDate": "1993-11-09T15:40:30.000Z",
          "endDate": "2021-08-24T17:00:00.000Z"
        }
      ]
    }
  },
  "method": {
    "codeableConcept": {
      "text": "Burn of Ear Method",
      "coding": [
        {
          "display": "Burn of ear",
          "code": "12345637777",
          "system": "http://sfdc.co",
          "version": "2.16.840.1.113883.6.96",
          "isActive": true,
          "isPrimary": true,
          "use": "Clinical",
          "userSelected": true,
          "startDate": "1993-11-09T15:40:30.000Z",
          "endDate": "2021-08-24T17:00:00.000Z"
        }
      ]
    }
  }
}

```

```

    },
    "doseAndRate":{
      "type":"Ordered",
      "dose":{
        "dosageQuantityType":"Dose",
        "dosageQuantityNumerator":"10",
        "dosageQuantityDenominator":"20",
        "dosageUnit":{
          "unitOfMeasure":{
            "unitCode":"MGTttest",
            "description":"MG description",
            "type":"Custom"
          }
        }
      },
      "rate":{
        "dosageRateType":"Frequency Ratio",
        "dosageRateNumerator":"2",
        "dosageRateDenominator":"3",
        "dosageRateUnit":{
          "unitOfMeasure":{
            "unitCode":"MGTeste2",
            "description":"MG description2",
            "type":"Custom"
          }
        }
      }
    },
    "sourceSystem":"http://sfdc.co",
    "sourceSystemId":"567890",
    "sourceSystemModified":"2012-07-26T15:40:30.000Z"
  },
  {
    "sequence":"100.0",
    "text":"commentsText2",
    "additionalInstruction":"Additioanl Instructions2",
    "patientInstruction":"Patient Instructions2",
    "asNeeded":"false",
    "site":{
      "codeableConcept":{
        "text":"Burn of Ear route2",
        "coding":[
          {
            "display":"Burn of ear route2",
            "code":"12345674002",
            "system":"http://sfdc.co",
            "version":"2.16.840.1.113883.6.96",
            "isActive":true,
            "isPrimary":true,
            "use":"Clinical",
            "userSelected":true,
            "startDate":"1993-11-09T15:40:30.000Z",
            "endDate":"2021-08-24T17:00:00.000Z"
          }
        ]
      }
    }
  }

```

```

    ]
  }
},
"route":{
  "codeableConcept":{
    "text":"Burn of Ear route2",
    "coding":[
      {
        "display":"Burn of ear route2",
        "code":"12345670032",
        "system":"http://sfdc.co",
        "version":"2.16.840.1.113883.6.96",
        "isActive":true,
        "isPrimary":true,
        "use":"Clinical",
        "userSelected":true,
        "startDate":"1993-11-09T15:40:30.000Z",
        "endDate":"2021-08-24T17:00:00.000Z"
      }
    ]
  }
},
"method":{
  "codeableConcept":{
    "text":"Burn of Ear Method2",
    "coding":[
      {
        "display":"Burn of ear Method2",
        "code":"123456777577",
        "system":"http://sfdc.co",
        "version":"2.16.840.1.113883.6.96",
        "isActive":true,
        "isPrimary":true,
        "use":"Clinical",
        "userSelected":true,
        "startDate":"1993-11-09T15:40:30.000Z",
        "endDate":"2021-08-24T17:00:00.000Z"
      }
    ]
  }
},
"doseAndRate":{
  "type":"Ordered",
  "dose":{
    "dosageQuantityType":"Dose",
    "dosageQuantityNumerator":"100",
    "dosageQuantityDenominator":"200",
    "dosageUnit":{
      "unitOfMeasure":{
        "unitCode":"MGTest23",
        "description":"MG description2",
        "type":"Custom"
      }
    }
  }
}

```

```
    },
    "rate": {
      "dosageRateType": "Frequency Ratio",
      "dosageRateNumerator": "200",
      "dosageRateDenominator": "300",
      "dosageRateUnit": {
        "unitOfMeasure": {
          "unitCode": "MGTest24",
          "description": "MG description2",
          "type": "Custom"
        }
      }
    }
  },
  "sourceSystem": "http://sfdc.co",
  "sourceSystemId": "567890",
  "sourceSystemModified": "2012-07-26T15:40:30.000Z"
}
]
}
```

Properties

Name	Type	Description	Required or Optional	Available Version
medicationStatement	FHIR Medication Statement	Represents a record of a patient's medication statement.	Required	54.0

Response body for POST  
Medication Statement Output

Medication Statements (PUT)

Update existing medication statements for a patient.

Resource

```
/connect/health/clinical/patients/{patientId}/medication-statement/{medicationStatementId}
```

Example

```
https://yourInstance.salesforce.com/services/data/v55.0/connect/health/clinical/patients/001RM000005PF3BYAW/medication-statement/0juRM00000000dDYAQ
```

Available version

55.0

Requires Chatter

No

HTTP methods

PUT

**Request body for PUT****Root XML tag**

```
<MedStatementInputPayload>
```

**JSON example**

```
{
  "medicationStatement":{
    "identifier":[
      {
        "assigner":{
          "referenceResource":"Organization",
          "salesforceId":"001RM000005EBfKYAW"
        },
        "type":{
          "text":"Passport number",
          "coding":[
            {
              "display":"Passport number",
              "code":"PPN",
              "isActive":true,
              "use":"Identifier"
            }
          ]
        },
        "value":"ABCD5678",
        "use":"Official",
        "periodStart":"1998-05-26T15:40:30.000Z",
        "periodEnd":"2021-08-09T15:40:30.000Z",
        "sourceSystem":"http://sfdc.co",
        "sourceSystemId":"567890",
        "sourceSystemModifiedDate":"2012-07-26T15:40:30.000Z"
      },
      {
        "assigner":{
          "referenceResource":"Organization",
          "salesforceId":"001RM000005EBfKYAW"
        },
        "type":{
          "text":"Passport number1",
          "coding":[
            {
              "display":"Passport number",
              "code":"PPN",
              "isActive":true,
              "use":"Identifier"
            }
          ]
        },
        "value":"ABCD5678B",
        "use":"Official",
        "periodStart":"1998-05-26T15:40:30.000Z",
        "periodEnd":"2021-08-09T15:40:30.000Z",
        "sourceSystem":"http://sfdc.co",
```

```

        "sourceSystemId":"567890",
        "sourceSystemModifiedDate":"2012-07-26T15:40:30.000Z"
    }
],
"basedOn":[
    {
        "referenceResource":"MedicationRequest",
        "referenceId":"",
        "salesforceId":"0kmRM0000004CHMYA2",
        "relationship":""
    },
    {
        "referenceResource":"MedicationRequest",
        "referenceId":"",
        "salesforceId":"0kmRM0000004CHMYA2",
        "relationship":""
    }
],
"partOf":[
    {
        "referenceResource":"MedicationStatement",
        "salesforceId":"0juRM00000000PzYAI",
        "relationship":""
    },
    {
        "referenceResource":"Procedure",
        "referenceId":"",
        "salesforceId":"0jQRM0000004CNU2A2",
        "relationship":""
    },
    {
        "referenceResource":"Observation",
        "referenceId":"",
        "salesforceId":"0hIRM0000004CsM2AU",
        "relationship":""
    },
    {
        "referenceResource":"MedicationDispense",
        "referenceId":"",
        "salesforceId":"0NBRM0000004CGx4AM",
        "relationship":""
    },
    {
        "referenceResource":"MedicationDispense",
        "referenceId":"",
        "salesforceId":"0NBRM00000000Jz4AI",
        "relationship":""
    },
    {
        "referenceResource":"MedicationDispense",
        "referenceId":"",
        "salesforceId":"0NBRM0000004CGx4AM",
        "relationship":""
    }
]

```

```

],
"status": "active",
"statusReason": [
  {
    "codeableConcept": {
      "text": "Burn of Ear status reason",
      "coding": [
        {
          "display": "Burn of status reasonn ear",
          "code": "1234995607",
          "system": "http://sfdc.co",
          "version": "2.16.840.1.113883.6.96",
          "isActive": true,
          "isPrimary": true,
          "use": "Clinical",
          "userSelected": true,
          "startDate": "1993-11-09T15:40:30.000Z",
          "endDate": "2021-08-24T17:00:00.000Z"
        }
      ]
    }
  },
  {
    "codeableConcept": {
      "text": "Burn of Ear status reason",
      "coding": [
        {
          "display": "Burn of status reasonn ear",
          "code": "1234785607",
          "system": "http://sfdc.co",
          "version": "2.16.840.1.113883.6.96",
          "isActive": true,
          "isPrimary": true,
          "use": "Clinical",
          "userSelected": true,
          "startDate": "1993-11-09T15:40:30.000Z",
          "endDate": "2021-08-24T17:00:00.000Z"
        }
      ]
    }
  }
],
"category": "Inpatient",
"medication": {
  "medicationReference": {
    "referenceResource": "Medication",
    "referenceId": "",
    "salesforceId": "0itRM0000004CUkYAM",
    "relationship": ""
  }
},
"context": {
  "referenceResource": "Encounter",
  "referenceId": "",

```



```

    "salesforceId":"0kGRM0000004CWZ2A2",
    "relationship":""
  },
  "effectiveStartDateTime":"2012-07-26T15:40:30.000Z",
  "effectiveEndDateTime":"2012-07-27T15:40:30.000Z",
  "dateAsserted":"2012-07-26T15:40:30.000Z",
  "informationSource":{
    "referenceResource":"Patient",
    "referenceId":"",
    "relationship":"",
    "salesforceId":"001RM000005EBfKYAW"
  },
  "derivedFrom":[
    {
      "referenceResource":"MedicationRequest",
      "referenceId":"",
      "salesforceId":"0kmRM0000004CHMYA2",
      "relationship":""
    },
    {
      "referenceResource":"MedicationRequest",
      "referenceId":"",
      "salesforceId":"0kmRM0000004CHMYA2",
      "relationship":""
    },
    {
      "referenceResource":"Procedure",
      "referenceId":"",
      "salesforceId":"0jQRM0000004CNU2A2",
      "relationship":""
    },
    {
      "referenceResource":"ServiceRequest",
      "referenceId":"",
      "salesforceId":"0jyRM000000000aYAA",
      "relationship":""
    },
    {
      "referenceResource":"MedicationDispense",
      "referenceId":"",
      "salesforceId":"0NBRM0000004CGx4AM",
      "relationship":""
    },
    {
      "referenceResource":"MedicationStatement",
      "referenceId":"",
      "salesforceId":"0juRM000000000TSYAY",
      "relationship":""
    },
    {
      "referenceResource":"Observation",
      "referenceId":"",
      "salesforceId":"0hIRM0000004CsM2AU",
      "relationship":""
    }
  ]
}

```

```

    },
    {
      "referenceResource": "Condition",
      "salesforceId": "0j4RM0000004CJXYA2",
      "relationship": ""
    },
    {
      "referenceResource": "DiagnosticReport",
      "salesforceId": "0lQRM000000000k2AA",
      "relationship": ""
    }
  ],
  "reasonCode": [
    {
      "salesforceId": "0iPRM0000004CuR2AU"
    },
    {
      "codeableConcept": {
        "text": "Burn of Ear sdfstatus reason",
        "coding": [
          {
            "display": "Burn of status reasonn ear",
            "code": "12345dsn607",
            "system": "http://sfdc.co",
            "version": "2.16.840.1.113883.6.96",
            "isActive": true,
            "isPrimary": true,
            "use": "Clinical",
            "userSelected": true,
            "startDate": "1993-11-09T15:40:30.000Z",
            "endDate": "2021-08-24T17:00:00.000Z"
          }
        ]
      }
    }
  ],
  "reasonReference": [
    {
      "referenceResource": "Condition",
      "salesforceId": "0j4RM0000004CJXYA2",
      "relationship": ""
    },
    {
      "referenceResource": "Observation",
      "salesforceId": "0hIRM0000004CsM2AU",
      "relationship": ""
    },
    {
      "referenceResource": "DiagnosticReport",
      "salesforceId": "0lQRM000000000k2AA",
      "relationship": ""
    }
  ],
  "sourceSystem": "http://sfdc.co",

```

```

"sourceSystemId":"567890",
"sourceSystemModified":"2012-07-26T15:40:30.000Z",
"dosage":[
  {
    "sequence":"10.0",
    "text":"commentsText",
    "additionalInstruction":"Additioanl Instructions",
    "patientInstruction":"Patient Instructions",
    "asNeeded":"true",
    "site:{
      "codeableConcept:{
        "text":"Burn of Ear route2",
        "coding":[
          {
            "display":"Burn of ear route2",
            "code":"61234567002",
            "system":"http://sfdc.co",
            "version":"2.16.840.1.113883.6.96",
            "isActive":true,
            "isPrimary":true,
            "use":"Clinical",
            "userSelected":true,
            "startDate":"1993-11-09T15:40:30.000Z",
            "endDate":"2021-08-24T17:00:00.000Z"
          }
        ]
      }
    }
  },
  "route:{
    "codeableConcept:{
      "text":"Burn of Ear route",
      "coding":[
        {
          "display":"Burn of ear route",
          "code":"12344456700",
          "system":"http://sfdc.co",
          "version":"2.16.840.1.113883.6.96",
          "isActive":true,
          "isPrimary":true,
          "use":"Clinical",
          "userSelected":true,
          "startDate":"1993-11-09T15:40:30.000Z",
          "endDate":"2021-08-24T17:00:00.000Z"
        }
      ]
    }
  },
  "method:{
    "codeableConcept:{
      "text":"Burn of Ear Method",
      "coding":[
        {
          "display":"Burn of ear",
          "code":"12345637777",

```

```

        "system": "http://sfdc.co",
        "version": "2.16.840.1.113883.6.96",
        "isActive": true,
        "isPrimary": true,
        "use": "Clinical",
        "userSelected": true,
        "startDate": "1993-11-09T15:40:30.000Z",
        "endDate": "2021-08-24T17:00:00.000Z"
      }
    ]
  },
  "doseAndRate": {
    "type": "Ordered",
    "dose": {
      "dosageQuantityType": "Dose",
      "dosageQuantityNumerator": "10",
      "dosageQuantityDenominator": "20",
      "dosageUnit": {
        "unitOfMeasure": {
          "unitCode": "MGTttest",
          "description": "MG description",
          "type": "Custom"
        }
      }
    },
    "rate": {
      "dosageRateType": "Frequency Ratio",
      "dosageRateNumerator": "2",
      "dosageRateDenominator": "3",
      "dosageRateUnit": {
        "unitOfMeasure": {
          "unitCode": "MGTeste2",
          "description": "MG description2",
          "type": "Custom"
        }
      }
    }
  },
  "sourceSystem": "http://sfdc.co",
  "sourceSystemId": "567890",
  "sourceSystemModified": "2012-07-26T15:40:30.000Z"
},
{
  "sequence": "100.0",
  "text": "commentsText2",
  "additionalInstruction": "Additioanl Instructions2",
  "patientInstruction": "Patient Instructions2",
  "asNeeded": "false",
  "site": {
    "codeableConcept": {
      "text": "Burn of Ear route2",
      "coding": [
        {

```

```

        "display": "Burn of ear route2",
        "code": "12345674002",
        "system": "http://sfdc.co",
        "version": "2.16.840.1.113883.6.96",
        "isActive": true,
        "isPrimary": true,
        "use": "Clinical",
        "userSelected": true,
        "startDate": "1993-11-09T15:40:30.000Z",
        "endDate": "2021-08-24T17:00:00.000Z"
      }
    ]
  },
  "route": {
    "codeableConcept": {
      "text": "Burn of Ear route2",
      "coding": [
        {
          "display": "Burn of ear route2",
          "code": "12345670032",
          "system": "http://sfdc.co",
          "version": "2.16.840.1.113883.6.96",
          "isActive": true,
          "isPrimary": true,
          "use": "Clinical",
          "userSelected": true,
          "startDate": "1993-11-09T15:40:30.000Z",
          "endDate": "2021-08-24T17:00:00.000Z"
        }
      ]
    }
  },
  "method": {
    "codeableConcept": {
      "text": "Burn of Ear Method2",
      "coding": [
        {
          "display": "Burn of ear Method2",
          "code": "1234567777577",
          "system": "http://sfdc.co",
          "version": "2.16.840.1.113883.6.96",
          "isActive": true,
          "isPrimary": true,
          "use": "Clinical",
          "userSelected": true,
          "startDate": "1993-11-09T15:40:30.000Z",
          "endDate": "2021-08-24T17:00:00.000Z"
        }
      ]
    }
  },
  "doseAndRate": {
    "type": "Ordered",

```

```
      "dose": {
        "dosageQuantityType": "Dose",
        "dosageQuantityNumerator": "100",
        "dosageQuantityDenominator": "200",
        "dosageUnit": {
          "unitOfMeasure": {
            "unitCode": "MGTest23",
            "description": "MG description2",
            "type": "Custom"
          }
        }
      },
      "rate": {
        "dosageRateType": "Frequency Ratio",
        "dosageRateNumerator": "200",
        "dosageRateDenominator": "300",
        "dosageRateUnit": {
          "unitOfMeasure": {
            "unitCode": "MGTest24",
            "description": "MG description2",
            "type": "Custom"
          }
        }
      }
    },
    "sourceSystem": "http://sfdc.co",
    "sourceSystemId": "567890",
    "sourceSystemModified": "2012-07-26T15:40:30.000Z"
  }
]
}
```

Properties

Name	Type	Description	Required or Optional	Available Version
medicationStatement	<a href="#">FHIR Medication Statement</a>	Represents a record of a patient's medication statement.	Required	54.0

Response body for PUT

[Medication Statement Update Output](#)

Omniscript

Get the discovery framework structure stored as OmniProcess.

Use this API to get the assessment form layout and submit the assessment data through any custom-built UI. You can show the questionnaire form, capture assessment responses, and save the assessment.

Resource

```
/connect/omniscript/omniScriptId
```

The `omniScriptId` property is the ID of the Omniscrypt to get the discovery framework structure stored as an OmniProcess.

#### Resource example

```
https://yourInstance.salesforce.com/services/data/v60.0/connect/omniscrypt/CreditCard_DisputeTransaction_English_1?customType=DiscoveryFramework
```

#### Available version

60.0

#### HTTP methods

GET

#### Request parameters for GET

Parameter Name	Type	Description	Required or Optional	Available Version
customType	String	Custom type of Omniscrypt. For example, <i>CreditCard_DisputeTransaction_English_1</i> . Discovery Framework.	Required	60.0

#### Response body for GET

[Omniscrypt Output](#)

## Patients

Retrieve the FHIR patient resource record details. Create or update a patient record rather than making multiple separate calls to the objects in Salesforce.



**Note:** We recommend limiting the number of concurrent requests in your org to five. If you exceed this number, the Patients API request can fail.

The update request deletes all child records associated with a patient and recreates them. For example, when you update a patient record having three `PersonName` records and five `Identifier` records as child records, the API first deletes all the `PersonName` and `Identifier` child records and then reinserts them. If something goes wrong while updating data, the API rolls back to prevent leaving orphan records behind.

#### Resource for POST

```
/connect/health/patients
```

#### Resource for GET, PUT

```
/connect/health/patients/${patientId}
```

#### Example URI

```
/services/data/v53.0/connect/health/patients/001x0000005CQbtAAG
```

#### Available version

53.0

#### Requires Chatter

No

#### HTTP methods

GET, POST, PUT

**Response body for GET**[Patient Get Output](#)**Request body for POST and PUT****JSON example**

```
{
  "active": true,
  "identifier": [
    {
      "assigner": {
        "referenceResource": "Organization",
        "referenceId": "Org12345XYZ"
      },
      "type": {
        "text": "Passport Number",
        "coding": [
          {
            "display": "Passport number",
            "code": "PPN",
            "isActive": true,
            "use": "Identifier"
          }
        ]
      }
    },
    {
      "value": "ABCD5678XYZ"
    }
  ],
  "name": [
    {
      "use": "alias",
      "text": "Charles Green",
      "family": "Green",
      "given": "Charles",
      "prefix": "Mr.",
      "suffix": "Sr."
    }
  ],
  "communication": [
    {
      "language": "English",
      "preferenceRank": 1
    }
  ],
  "address": [
    {
      "use": "temp",
      "type": "postal",
      "line": "Green Household"
    }
  ],
  "telecom": [
    {
      "system": "email",
```



```

        "value": "a@bc.com"
      }
    ],
    "gender": "male",
    "birthDate": "2000-09-12T18:13:41Z",
    "maritalStatus": "married",
    "contact": [
      {
        "relationship": {
          "coding": [
            {
              "display": "Partner"
            }
          ]
        }
      },
      {
        "name": {
          "use": "Temp",
          "text": "Shawna Green",
          "family": "Green",
          "given": "Shawna",
          "prefix": "Mrs.",
          "suffix": "Jr."
        },
        "telecom": [
          {
            "system": "email",
            "value": "c@de.com"
          },
          {
            "system": "phone",
            "value": "12345678",
            "use": "temp",
            "rank": 1
          }
        ]
      },
      {
        "address": {
          "use": "temp",
          "type": "postal",
          "line": "Green Household"
        }
      }
    ],
    "generalPractitioner": [
      {
        "referenceResource": "Practitioner",
        "referenceId": "PRAC789XYZ",
        "relationship": "Plastic Surgeon"
      }
    ],
    "managingOrganisation": {
      "referenceResource": "Organization",
      "referenceId": "MI9007GBE"
    }
  }
}

```

**Properties**

<b>Name</b>	<b>Type</b>	<b>Description</b>	<b>Required or Optional</b>	<b>Available Version</b>
active	Boolean	Indicates whether the patient record is active or not.	Optional	53.0
additional Information	<a href="#">Custom Field Value Input[]</a>	Adds additional information to any fields not mapped in this API.	Optional	53.0
address	<a href="#">FHIR Address Input[]</a>	The address of the patient.	Optional	53.0
birthDate	String	The date of birth of the patient.	Optional	53.0
communication	<a href="#">Patient Communication Language Input[]</a>	The languages of communication associated with the patient.	Optional	53.0
contact	<a href="#">Contact Party For Patient Input[]</a>	The contact associated with the patient record, modeled as a person account. Contacts are connected to patients using the ContactContactRelation__c junction object.	Optional	53.0
deceased DateTime	String	The date and time of the patient's death.	Optional	53.0
gender	String	The gender of the patient.	Optional	53.0
general Practitioner	<a href="#">FHIR Reference Input[]</a>	The practitioners associated with the patient, modeled as either person accounts or Contacts and HealthcareProvider records. Practitioners are connected to patients using the ContactContactRelation__c junction object.	Optional	53.0
identifier	<a href="#">FHIR Identifier Input[]</a>	The identifier information for the patient, stored as Identifier records that reference the patient record using their Identifier.ParentRecordId field.	Optional	53.0
managing Organisation	<a href="#">FHIR Reference Input</a>	The organization that manages the patient record, referenced using a lookup to the Account object. Managing organizations are connected to patients using the AccountContactRelation junction object.	Optional	53.0
maritalStatus	String	The current marital status of the patient.	Optional	53.0

Name	Type	Description	Required or Optional	Available Version
multiple BirthInteger	Integer	The birth order of the patient, in the event that the patient was a part of a multiple birth event.	Optional	53.0
name	<a href="#">FHIR Human Name Input[]</a>	The names of the patient, stored as a <code>PersonName</code> record.	Optional	53.0
sourceSystemId	String	The source system ID associated with a patient record.	Optional	53.0
telecom	<a href="#">FHIR Contact Point Input[]</a>	Contact details of the patient, such as phone numbers and email addresses. These contact details are stored as <code>ContactPointPhone</code> records that reference the patient records using their <code>ContactPointPhone.ParentId</code> field.	Optional	53.0

**Response body for POST**[Patient Upsert Output](#)**Response body for PUT**[Patient Update Output](#)**Providers**

Use these resources to create practitioner or facility records, or update existing fields in provider records and insert new fields.

[Create Provider](#)

This API creates healthcare provider records along with the corresponding Account records (for facilities) or Contact records (for practitioners). You can also use it to manage information about practitioner credentials.

[Upsert Provider](#)

This business-level API enables you to upsert data in Salesforce to represent a practitioner and all the objects and fields in the Provider data model relevant to a Practitioner, such as NPI, provider specialty, and provider taxonomy.

**Create Provider**

This API creates healthcare provider records along with the corresponding Account records (for facilities) or Contact records (for practitioners). You can also use it to manage information about practitioner credentials.

[Use Cases](#)

The Create Provider API is mainly intended to support the operations of payer employees who handle provider records, such as credentialing specialists.

[Prerequisites](#)

Notes about lookups

### Supported Fields

The Create provider API supports all standard and custom fields.

### Resources

Details and JSON samples

### Code Samples

Here are some JSON samples that you can use as a starting point to build request bodies and interpret responses.

### Error Handling

This API supports bulk transactions, but Healthcare Provider records are committed one at a time. An input request can succeed in full or in part. Each provider included in the request succeeds or fails on its own.

## Use Cases

The Create Provider API is mainly intended to support the operations of payer employees who handle provider records, such as credentialing specialists.

## Credentialing Specialist

### Goals:

- Create provider records.
- Collect and store credential-related data.

### Activities:

- When the provider has gone through the lead process, add maximum credential information to it so supervisor can make an approval decision.
- When a new provider is added to the Health Plan Network, add its contact to the system so call center agent can direct patients to that new provider.
- When new information is received about a provider, edit its contact info so the provider information is up to date.

### Success Measures:

- Account, Contact, and HealthCareProvider records are created.
- Records in related entities (optionally, for example in License, Person Education, Operating Hours, Specialty records) can be created if customer provides values in the JSON.
- Data created can be viewed and edited according to user's access permission.

## Prerequisites

### Notes about lookups

To ensure uniqueness, when you create a HealthcareProviderSpecialty record with a SpecialtyId lookup field, a CareSpecialty record must exist with the CareSpecialty.SpecialtyCode field populated.

When you create a HealthcareProviderTaxonomy record, a CareTaxonomy.TaxonomyCode field must exist.

When you create a HealthcareFacilityNetworkSame record, a HealthcarePayerNetwork.Code field must exist.

You can look up to Operating Hours records if they exist, or create Operating Hours records via API.

For all other lookups, information should be provided in this format:

```
"AccountId": {  
  "value": "101",
```

```
"referenceField": "HCGA__SourceSystemId__c"
}
```

In this example,

- `AccountId` is the API name of the lookup field you want to populate.
- `referenceField` is the field on the lookup object to establish the relationship. You can choose any reference field for these lookups as long as the values are unique.
- `value` is the value of the referenceField.

When a single request includes multiple lookups to an object, use the same reference field for all those lookups.

For example, suppose you have created custom lookup fields to the Account object in `HealthcareProviderSpecialty` and `healthcareTaxonomy`. The lookup fields are called `C_Account1` and `C_Account2`. Account1 record has its `sourceSystem` field set to A1, and Account2 record has the `sourceSystem` field set to A2. You want `C_Account1` to be populated with the Account1 record and `C_Account2` to be populated with Account2. The reference field to find the account record is `SourceSystem`. If `sourceSystem` is A1, you get the Account1 record, and if `sourceSystem` is A2 you get the Account2 record.

`HealthcareFacilityNetwork` has lookups to Account, Practitioner and `HealthcarePractitionerFacility`. You can create a `HealthcareFacilityNetwork` record in an input request in any of these ways:

- Create a record with an account lookup for the facility you are creating.
- Create a record with a practitioner lookup for the practitioner you are creating.
- Create a record with a lookup to `HealthcarePractitionerFacility` for a practitioner at a given facility.

Apex is not directly supported. However, you can call this API using the [HttpRequest Apex](#) class.

## Supported Fields

The Create provider API supports all standard and custom fields.

Any field that is required in the object specification is required in JSON request bodies for this API.

All fields specified in your JSON request body must be writable. The user must have read-write access.

If no user input is provided, the Name field is populated automatically using this format:

```
HealthcareProviderSpecialty entity: Jimmy James Specialty - 10-20-20 11:22:33
```

### Note:

- Users can edit the Name field after it has been auto-populated.
- When a user enters data from the UI, the Name field is not auto-populated.

If person accounts are enabled, use the `recordType` parameter in your input to identify a person account.

If you are updating a practitioner record that has already been created, you only need practitioner ID, not Account or Contact.

## Resources

Details and JSON samples

## Resource

```
/connect/health/providers
```

## Available version

49.0 and later

**Authentication**

Authorization: Bearer ***token***



**Note:** The Lightning Platform REST API supports OAuth 2.0 (an open protocol to allow secure API authorization). See [Authorize Apps with OAuth](#) in *Salesforce Help* for more details.

**HTTP methods**

POST

**Supported Objects**

Object	Required	Auto-filled Name field	Required Fields	Input/Output JSON key name
Account (for facility) or Contact (for practitioner)	No	NA		account/contact
AccountContactRelationship	No	Yes		providerAffiliations
Accreditation	No	Yes	Name	accreditations
Award	No	Yes	Name	awards
BoardCertification	No	Yes	Name	boardCertifications
BusinessLicense	No	Yes	Name	businessLicenses
CareProviderAdverseAction	No	Yes	Name	careProviderAdverseActions
CareProviderFacilitySpecialty	No	Yes	Name	facilitySpecialties
ContactProfile	No	Yes		contactProfile
HealthcareFacilityNetwork	No	Yes	Name	facilityNetworks
HealthcarePractitionerFacility	No	Yes	Name	practitionerFacilities
HealthcareProvider	Yes	Yes	Name	healthcareProvider
HealthcareProviderNpi	No	Yes	Name	npi
HealthcareProviderSpecialty	No	Yes	Name	specialties
HealthcareProviderTaxonomy	No	Yes	Name	taxonomies
HealthcareProviderService	No	Yes		providerServices
HLthCareProvTreatedCondition	No	Yes		treatedConditions
Identifier	No			
OperatingHours	No	Yes	Name, TimeZone	operatingHours
PersonEducation (Practitioner only)		Yes	Name	personEducations
PersonEmployment (Practitioner only)		Yes	Name, RelatedPerson (Account/Contact)	personEmployments

Object	Required	Auto-filled Name field	Required Fields	Input/Output JSON key name
TimeSlots	No	No	OperatingHours, StartTime, EndTime, DayOfWeek	TimeSlots

### Code Samples

Here are some JSON samples that you can use as a starting point to build request bodies and interpret responses.

- Associate a practitioner with a facility. Each Contact record must have an associated Account record.
- Use the API name of the field, such as RecordType, not the label, such as Record Type.
- Strings with trailing spaces aren't supported.
- The comments in these samples aren't meant to be valid JSON.

### Sample Input: Create a Practitioner

```
{
  "providers": [{
    "type": "practitioner",
    "contact": {
      "fields": {
        "FirstName": "Rachel",
        "LastName": "Green",
        "Description" : "Rachel is a specialist surgeon."
      }
    },
    "healthcareProvider": {
      "fields": {
        "ProviderType": "Medical Doctor",
        "ProviderClass": "Solo Practitioner"
      }
    }
  }]
}
```

### Sample Input - Create a Practitioner from an Existing Contact

 **Note:** In the sample input, the reference field can be any unique field.

```
{
  "providers": [{
    "type": "practitioner",
    "contact": {
      "id": {
        "value": "003RM000007FnBvYAK",
        "referenceField": "Id"
      }
    },
  ],
}
```

```

    "healthcareProvider": {
      "fields": {
        "ProviderType": "Physician",
        "EffectiveFrom": "2019-01-01 00:00:00"
      }
    }
  }
}

```

### Sample Input - Create a Practitioner as a Person Account

```

{
  "providers": [
    {
      "type": "practitioner",
      "account": {
        "fields": {
          "FirstName": "Jimmy",
          "LastName": "James",
          "Email": "jj@newsradio.com",
          "About": "Jimmy James is a doctor.",
          "RecordType": "PersonAccount"
        }
      },
      "healthcareProvider": {
        "fields": {
          "ProviderType": "Physician",
          "EffectiveFrom": "2019-01-01",
        }
      }
    }
  ]
}

```

### Sample Input - Create a Practitioner to Be Synced for Provider Search

 **Note:** To use the following code sample, ensure that the org has:

- A facility Account record (Id 001RM000005J5UTYA0 in the code sample)
- CareSpecialty records (SpecialtyCode 15 and 22 in the code sample)

```

{
  "providers": [{
    "type": "practitioner",
    "contact": {
      "fields": {
        "FirstName": "Will",
        "LastName": "Doc",
        "Email": "WillDoc@gmail.com",
        "Description": "Will is a doctor."
      }
    },
    "healthcareProvider": {
      "fields": {

```



```

        "ProviderType": "Medical Doctor",
        "ProviderClass": "Solo Practitioner"
    }
},
"npis": [{
    "fields": {
        "Npi": "WD-14",
        "NpiType": "Individual",
        "IsActive": true
    }
}],
"specialties": [{
    "fields": {
        "SpecialtyId": {
            "value": "15",
            "referenceField": "SpecialtyCode"
        },
        "SpecialtyRole": "Specialist",
        "IsActive": true
    }
},
{
    "fields": {
        "SpecialtyId": {
            "value": "22",
            "referenceField": "SpecialtyCode"
        },
        "SpecialtyRole": "Dual",
        "IsActive": true
    }
}
],
"practitionerFacilities": [{
    "fields": {
        "AccountId": {
            "value": "001RM000005J5UTYA0",
            "referenceField": "Id"
        },
        "IsActive": true
    }
},
{
    "facilityNetworks": [{
        "fields": {
            "PayerNetworkId": {
                "value": "PPO",
                "referenceField": "Code"
            },
            "IsActive": true,
            "LowestValidAge": 0,
            "PanelStatus": "Panel open",
            "PanelLimit": 100
        }
    },
    {
        "fields": {

```

```

        "PayerNetworkId": {
          "value": "HMO",
          "referenceField": "Code"
        },
        "IsActive": true,
        "GenderRestriction": "Female",
        "LowestValidAge": 0,
        "PanelStatus": "Panel open",
        "PanelLimit": 100
      }
    ],
    "facilitySpecialties": [{
      "fields": {
        "SpecialtyId": {
          "value": "15",
          "referenceField": "SpecialtyCode"
        },
        "IsPrimarySpecialty": true,
        "SpecialtyRole": "Specialist",
        "IsActive": true
      }
    }]
  }
]
}

```

### Sample Input - Create a Facility

```

{
  "providers": [{
    "type": "facility",
    "account": {
      "fields": {
        "Name": "Geller Clinic",
        "Description": "Geller Clinic is an eye clinic.",
        "Website": "gellerclinic.com"
      },
      "operatingHours": {
        "fields": {
          "Name": "GellerClinicHours",
          "Description": "MWF8-5"
        },
        "timeSlots": [{
          "fields": {
            "DayOfWeek": "Monday",
            "StartTime": "09:00:00",
            "EndTime": "17:30:00"
          }
        }]
      }
    }
  ]
}

```

```

        "healthcareProvider": {
          "fields": {
            "ProviderType": "MedicalDoctor",
            "EffectiveFrom": "2019-01-01"
          }
        }
      }
    ]
  }
}

```

### Sample Input - Create a Facility from an Existing Account

```

{
  "providers": [{
    "type": "facility",
    "account": {
      "id": {
        "value": "Geller Clinic",
        "referenceField": "Name"
      }
    },
    "healthcareProvider": {
      "fields": {
        "ProviderType": "MedicalDoctor",
        "EffectiveFrom": "2019-01-01"
      }
    }
  }
]}

```

### Sample Input - Create a Facility to Be Synced for Provider Search

 **Note:** To use the following code sample, ensure that the org has a Specialty record (SpecialtyCode 15 in the code sample).

```

{
  "providers": [{
    "type": "facility",
    "account": {
      "fields": {
        "Name": "UCSF Hospital",
        "Description": "Test UCSF hospital",
        "Website": "UCSFHospital21@test.com"
      }
    },
    "operatingHours": {
      "fields": {
        "Name": "UCSF Hospital Hours",
        "Description": "M WTF 8-5"
      }
    },
    "timeSlots": [{
      "fields": {
        "DayOfWeek": "Monday",
        "StartTime": "09:00:00",
        "EndTime": "17:30:00"
      }
    }
  }
]}

```

```

        ]]
      }
    },
    "healthcareProvider": {
      "fields": {
        "ProviderType": "Hospital",
        "Status": "Active",
        "EffectiveFrom": "2019-01-01"
      }
    },
    "npis": [{
      "fields": {
        "Npi": "UCSFH21",
        "NpiType": "Organization",
        "IsActive": true
      }
    }],
    "specialties": [{
      "fields": {
        "SpecialtyId": {
          "value": "15",
          "referenceField": "SpecialtyCode"
        },
        "IsPrimarySpecialty": true,
        "SpecialtyRole": "Specialist",
        "EffectiveFrom": "2019-01-01",
        "EffectiveTo": "2036-01-01",
        "IsActive": true
      }
    }],
    "boardCertifications": [{
      "fields": {
        "CertificationType": "Dermatology",
        "ExpirationDate": "2030-11-12",
        "Status": "Certified"
      }
    }
  ]
}

```

### Sample Input - Create a Practitioner with All Possible Related Objects

 **Note:** Before you use the code sample, create existing lookup records in your org for the following objects:

- Care Specialty
- Care Taxonomy
- Operating Hours
- Healthcare Payer Network
- Account for Healthcare Practitioner Facility

```
[
{
```

```

"providers": [
  {
    "type": "practitioner",
    "contact": {
      "fields": {
        "FirstName": "Jimmy",
        "LastName": "James",
        "Email": "jj@newsradio.com",
        "Description": "Jimmy James is a doctor.",
        "AccountId": "001xx000003GbOJAA0"
      }
    },
    "contactProfile": {
      "fields": {
        "Ethnicity": "Asian.",
        "Race": "Asian"
      }
    },
    "healthcareProvider": {
      "fields": {
        "ProviderType": "Physician",
        "EffectiveFrom": "2019-01-01",
        "ProviderPhotoId": "069xx0000004CDsAAM"
      }
    },
    "providerAffiliations": [
      {
        "fields": {
          "AccountId": {
            "value": "001xx000003GbPvAAK",
            "referenceField": "Id"
          }
        }
      }
    ],
    "treatedConditions": [
      {
        "fields": {
          "ConditionId": {
            "value": "118xx000000MbKkAAK",
            "referenceField": "Id"
          },
          "EffectiveFrom": "2019-01-01",
          "EffectiveTo": "2029-01-01",
          "IsActive": true
        }
      }
    ],
    "providerServices": [
      {
        "fields": {
          "HealthcareServiceId": {
            "value": "13xxx0000004C92AAE",
            "referenceField": "Id"
          }
        }
      }
    ]
  }
]

```

```

        },
        "EffectiveFrom": "2019-01-01",
        "EffectiveTo": "2029-01-01",
        "IsActive": true
    }
}
],
"npis": [
{
    "fields": {
        "Npi": "12345123",
        "NpiType": "Individual",
        "IsActive": true
    }
}
],
"specialties": [
{
    "fields": {
        "SpecialtyId": {
            "value": "20",
            "referenceField": "SpecialtyCode"
        },
        "IsPrimarySpecialty": true,
        "SpecialtyRole": "Specialist",
        "EffectiveFrom": "2019-01-01",
        "EffectiveTo": "2020-01-01",
        "IsActive": true
    }
},
{
    "fields": {
        "SpecialtyId": {
            "value": "24",
            "referenceField": "SpecialtyCode"
        },
        "IsPrimarySpecialty": false,
        "SpecialtyRole": "Dual",
        "EffectiveFrom": "2019-01-01",
        "EffectiveTo": "2020-01-01",
        "IsActive": true
    }
}
],
"taxonomies": [
{
    "fields": {
        "TaxonomyId": {
            "value": "207X00000X",
            "referenceField": "TaxonomyCode"
        },
        "IsPrimaryTaxonomy": true,
        "SourceSystemIdentifier": "",
        "EffectiveFrom": "2019-01-01",

```

```

        "EffectiveTo": "2020-01-01",
        "IsActive": true
      }
    },
    {
      "fields": {
        "TaxonomyId": {
          "value": "208200000X",
          "referenceField": "TaxonomyCode"
        },
        "IsPrimaryTaxonomy": false,
        "EffectiveFrom": "2019-01-01",
        "EffectiveTo": "2020-01-01",
        "IsActive": true
      }
    }
  ],
  "facilityNetworks": [
    {
      "fields": {
        "IsActive": true,
        "GenderRestriction": "None",
        "HighestValidAge": 99,
        "LowestValidAge": 10,
        "PanelStatus": "Panel open",
        "PanelLimit": 10
      }
    }
  ],
  "facilityServices": [
    {
      "fields": {
        "HealthcareServiceId": {
          "value": "13xxx0000004C92AAE",
          "referenceField": "Id"
        },
        "EffectiveFrom": "2019-01-01",
        "EffectiveTo": "2029-01-01",
        "IsActive": true
      }
    }
  ],
  "practitionerFacilities": [
    {
      "fields": {
        "AccountId": {
          "value": "001xx000003GdxzAAC",
          "referenceField": "Id"
        },
        "LowestValidAge": 12,
        "OperatingHoursId": {
          "value": "123",
          "referenceField": "phone__c"
        }
      }
    }
  ]
}

```

```

    },
    "providerFacilityServices": [
      {
        "fields": {
          "HealthcareServiceId": {
            "value": "13xxx0000004C92AAE",
            "referenceField": "Id"
          },
          "EffectiveFrom": "2019-01-01",
          "EffectiveTo": "2029-01-01",
          "IsActive": true
        }
      }
    ],
    "facilityNetworks": [
      {
        "fields": {
          "PayerNetworkId": {
            "value": "EB0012397",
            "referenceField": "Code"
          },
          "IsActive": true,
          "GenderRestriction": "Male",
          "HighestValidAge": 99,
          "LowestValidAge": 5,
          "PanelStatus": "Panel open",
          "PanelLimit": 10
        }
      },
      {
        "fields": {
          "PayerNetworkId": {
            "value": "UH23029",
            "referenceField": "Code"
          },
          "IsActive": true,
          "GenderRestriction": "Female",
          "HighestValidAge": 99,
          "LowestValidAge": 5,
          "PanelStatus": "Panel open",
          "PanelLimit": 10
        }
      }
    ],
    "facilitySpecialties": [
      {
        "fields": {
          "SpecialtyId": {
            "value": "20",
            "referenceField": "SpecialtyCode"
          },
          "IsPrimarySpecialty": true,
          "SpecialtyRole": "Specialist"
        }
      }
    ]
  }

```



```

    }
  ],
},
{
  "fields": {
    "AccountId": {
      "value": "001xx000003GdxzAAC",
      "referenceField": "Id"
    },
    "InitialStartDate": "2018-05-12"
  },
  "facilityNetworks": [
    {
      "fields": {
        "PayerNetworkId": {
          "value": "UH23029",
          "referenceField": "Code"
        },
        "IsActive": true,
        "GenderRestriction": "Male",
        "HighestValidAge": 99,
        "LowestValidAge": 5,
        "PanelStatus": "Panel open",
        "PanelLimit": 10
      }
    },
    {
      "fields": {
        "PayerNetworkId": {
          "value": "UH23039",
          "referenceField": "Code"
        },
        "IsActive": true,
        "GenderRestriction": "Male",
        "HighestValidAge": 99,
        "LowestValidAge": 5,
        "PanelStatus": "Panel open",
        "PanelLimit": 10
      }
    }
  ],
  "facilitySpecialties": [
    {
      "fields": {
        "SpecialtyId": {
          "value": "28",
          "referenceField": "SpecialtyCode"
        },
        "IsPrimarySpecialty": true,
        "SpecialtyRole": "Dual"
      }
    }
  ]
}

```

```
],
"boardCertifications": [
  {
    "fields": {
      "CertificationType": "Dermatology",
      "Status": "Certified"
    }
  }
],
"awards": [
  {
    "fields": {
      "AwardDate": "2019-08-15 17:30:00",
      "AwardedBy": "Barack Obama"
    }
  }
],
"businessLicenses": [
  {
    "fields": {
      "Name": "Pediatric lab technician",
      "Status": "Draft"
    }
  }
],
"accreditations": [
  {
    "fields": {
      "Type": "Hospital",
      "SubType": "Children's",
      "AccreditingBody": "Joint Commission",
      "Status": "Accredited",
      "SourceSystem": "Aetna-SF",
      "SourceSystemIdentifier": "abcd1234"
    }
  },
  {
    "fields": {
      "Type": "Clinic",
      "SubType": "Children's",
      "AccreditingBody": "Joint Commission",
      "Status": "Verifying"
    }
  }
],
"personEducations": [
  {
    "fields": {
      "Name": "MedicalDegree",
      "EducationLevel": "Masters",
      "IsActive": true
    }
  }
],
```

```

    "personEmployments": [
      {
        "fields": {
          "AnnualIncome": "400000",
          "EmployerPhone": "4148767000"
        }
      }
    ],
    "careProviderAdverseActions": [
      {
        "fields": {
          "AccreditationId": {
            "value": "123",
            "referenceField": "SourceSystemIdentifier"
          },
          "ActionType": "Disciplinary",
          "Status": "Verified"
        }
      },
      {
        "fields": {
          "AccreditationId": {
            "value": "123",
            "referenceField": "SourceSystemIdentifier"
          },
          "ActionType": "Disciplinary",
          "Status": "Verified"
        }
      }
    ]
  },
  {
    "providers": [
      {
        "type": "practitioner",
        "contact": {
          "fields": {
            "FirstName": "Rachel",
            "LastName": "Green",
            "Description": "Rachel is a specialist surgeon."
          }
        },
        "contactProfile": {
          "fields": {
            "Ethnicity": "Asian.",
            "Race": "Asian"
          }
        },
        "healthcareProvider": {
          "fields": {
            "ProviderType": "Medical Doctor",
            "ProviderClass": "Solo Practitioner",

```

```

        "ProviderPhotoId": "069xx0000004CDsAAM"
    }
},
"providerAffiliations": [
    {
        "fields": {
            "AccountId": {
                "value": "001xx000003GbPvAAK",
                "referenceField": "Id"
            }
        }
    }
],
"treatedConditions": [
    {
        "fields": {
            "ConditionId": {
                "value": "118xx000000MbKkAAK",
                "referenceField": "Id"
            },
            "EffectiveFrom": "2019-01-01",
            "EffectiveTo": "2029-01-01",
            "IsActive": true
        }
    }
],
"providerServices": [
    {
        "fields": {
            "HealthcareServiceId": {
                "value": "13xxx0000004C92AAE",
                "referenceField": "Id"
            },
            "EffectiveFrom": "2019-01-01",
            "EffectiveTo": "2029-01-01",
            "IsActive": true
        }
    }
],
"practitionerFacilities": [
    {
        "fields": {
            "AccountId": {
                "value": "001xx000003GYikAAG",
                "referenceField": "Id"
            },
            "IsActive": true
        },
        "facilityNetworks": [
            {
                "fields": {
                    "PayerNetworkId": {
                        "value": "PPO",
                        "referenceField": "Code"
                    }
                }
            }
        ]
    }
]

```

```

        },
        "IsActive": true,
        "LowestValidAge": 0,
        "PanelStatus": "Panel open",
        "PanelLimit": 100
    }
},
{
    "fields": {
        "PayerNetworkId": {
            "value": "HMO",
            "referenceField": "Code"
        },
        "IsActive": true,
        "GenderRestriction": "Female",
        "LowestValidAge": 0,
        "PanelStatus": "Panel open",
        "PanelLimit": 100
    }
}
],
"providerFacilityServices": [
    {
        "fields": {
            "HealthcareServiceId": {
                "value": "13xxx0000004C92AAE",
                "referenceField": "Id"
            },
            "EffectiveFrom": "2019-01-01",
            "EffectiveTo": "2029-01-01",
            "IsActive": true
        }
    }
],
"facilitySpecialties": [
    {
        "fields": {
            "SpecialtyId": {
                "value": "15",
                "referenceField": "SpecialtyCode"
            },
            "IsPrimarySpecialty": true,
            "SpecialtyRole": "Specialist",
            "IsActive": true
        }
    }
]
}
]
}
]
}
]

```

**Sample Output Response for Creating a Practitioner with All Possible Related Objects**

```

{
  "providers": [
    {
      "code": "201",
      "isSuccess": true,
      "message": "1 successfully processed - 0 failed",
      "providers": [
        {
          "accreditations": [
            {
              "fields": {},
              "id": "0Vlxx0000004CSOCA2"
            },
            {
              "fields": {},
              "id": "0Vlxx0000004CSPCA2"
            }
          ],
          "awards": [
            {
              "fields": {},
              "id": "0cFxx00000000XtEAI"
            }
          ],
          "boardCertifications": [
            {
              "fields": {},
              "id": "0YSxx00000000b7GAA"
            }
          ],
          "businessLicenses": [
            {
              "fields": {},
              "id": "0cExx00000000BJEAY"
            }
          ],
          "careProviderAdverseActions": [
            {
              "fields": {},
              "id": "0etxx00000000HlAAI"
            },
            {
              "fields": {},
              "id": "0etxx00000000HmAAI"
            }
          ],
          "code": "201",
          "contact": {
            "fields": {},
            "id": "003xx000004WmIiAAK"
          },
          "contactProfile": {
            "fields": {},

```

```

    "id": "11Axx0000004bCTEAY"
  },
  "facilityNetworks": [
    {
      "fields": {},
      "id": "0bYxx00000000srEAA"
    }
  ],
  "healthcareProvider": {
    "fields": {},
    "id": "0cmxx00000003HFAAY"
  },
  "message": "SUCCESS",
  "npis": [
    {
      "fields": {},
      "id": "0bNxx00000000rFEAQ"
    }
  ],
  "personEducations": [
    {
      "fields": {},
      "id": "0Srx00000004CiCAM"
    }
  ],
  "personEmployments": [
    {
      "fields": {},
      "id": "0Stxx00000004CPACA2"
    }
  ],
  "practitionerFacilities": [
    {
      "facilityNetworks": [
        {
          "fields": {},
          "id": "0bYxx00000000ssEAA"
        },
        {
          "fields": {},
          "id": "0bYxx00000000stEAA"
        }
      ],
      "facilitySpecialties": [
        {
          "fields": {},
          "id": "0bXxx00000000ZVEAY"
        }
      ],
      "fields": {},
      "id": "0bSxx00000000srEAA",
      "identifiers": [],
      "providerFacilityServices": [
        {

```

```

        "fields": {},
        "id": "15Mxx0000004CgvEAE"
      }
    ],
  },
  {
    "facilityNetworks": [
      {
        "fields": {},
        "id": "0bYxx00000000suEAA"
      },
      {
        "fields": {},
        "id": "0bYxx00000000svEAA"
      }
    ],
    "facilitySpecialties": [
      {
        "fields": {},
        "id": "0bXxx00000000ZWEAY"
      }
    ],
    "fields": {},
    "id": "0bSxx00000000ssEAA",
    "identifiers": [],
    "providerFacilityServices": []
  }
],
"providerAffiliations": [
  {
    "fields": {},
    "id": "07kxx0000004D0HAAU"
  }
],
"providerServices": [
  {
    "fields": {},
    "id": "15Mxx0000004CguEAE"
  }
],
"specialties": [
  {
    "fields": {},
    "id": "0bOxx00000000WHEAY"
  },
  {
    "fields": {},
    "id": "0bOxx00000000WIEAY"
  }
],
"taxonomies": [
  {
    "fields": {},
    "id": "0bPxx00000000WHEAY"
  }
]

```



```

        },
        {
            "fields": {},
            "id": "0bPxx00000000WIEAY"
        }
    ],
    "treatedConditions": [
        {
            "fields": {},
            "id": "1K4xx0000004D3UCAU"
        }
    ],
    "type": "practitioner"
}
]
},
{
    "code": "201",
    "isSuccess": true,
    "message": "1 successfully processed - 0 failed",
    "providers": [
        {
            "accreditations": [],
            "awards": [],
            "boardCertifications": [],
            "businessLicenses": [],
            "careProviderAdverseActions": [],
            "code": "201",
            "contact": {
                "fields": {},
                "id": "003xx000004Wj6KAAS"
            },
            "contactProfile": {
                "fields": {},
                "id": "11Axx0000004aebEAA"
            },
            "facilityNetworks": [],
            "healthcareProvider": {
                "fields": {},
                "id": "0cmxx0000000149AAA",
                "providerServices": [
                    {
                        "fields": {},
                        "id": "15Mxx0000004CLwEAM"
                    }
                ]
            },
            "treatedConditions": [
                {
                    "fields": {},
                    "id": "1K4xx0000004ClkCAE"
                }
            ]
        }
    ],
    "message": "SUCCESS",

```

```

    "npis": [],
    "personEducations": [],
    "personEmployments": [],
    "practitionerFacilities": [
      {
        "facilityNetworks": [
          {
            "fields": {},
            "id": "0bYxx00000000CvEAI"
          },
          {
            "fields": {},
            "id": "0bYxx00000000CwEAI"
          }
        ],
        "facilitySpecialties": [
          {
            "fields": {},
            "id": "0bXxx00000000BJEAY"
          }
        ],
        "fields": {},
        "id": "0bSxx00000000CvEAI",
        "identifiers": [],
        "providerFacilityServices": [
          {
            "fields": {},
            "id": "15Mxx0000004CLxEAM"
          }
        ]
      }
    ],
    "specialties": [],
    "taxonomies": [],
    "type": "practitioner"
  }
]
}

```

### Sample Output Response - Partial Success

```

{
  "code": "207",
  "message": "all good",
  "success": true,
  "providers": [
    {
      "type": "facility",
      "code": "",
      "message": "Specialty Code \"409\" not found",
      "success": false,
      "healthcareProvider": {

```

```

        "fields":{
            "ProviderType":"Physician",
            "EffectiveFrom":"2019-01-01"
        }
    },
    {
        "type": "practitioner",
        "code": "200",
        "message": "all good",
        "success": true,
        "Contact":{
            "id": "<contact id>"
        },
        "healthcareProvider":{
            "id": "provider id"
            "fields":{
                "ProviderType":"Physician",
                "EffectiveFrom":"2019-01-01",
                "Hc4a__language__c" : "Spanish",
                "Hc4a__emergencyContactId__c" : {
                    "value" : "SF21083209",
                    "referenceField" : "id"
                }
            }
        },
        "npis":[{
            "id": "npi id"
        }],
        "specialties":[
            {
                "id": "specialty id"
            }
        ],
        "taxonomies":[
            {
                "id": "taxonomy id"
            }
        ],
        "practitionerFacilities":[
            {
                "id": "pract. fac. id",
                "facilityNetworks": [
                    {
                        "id": "payer. network id"
                    },
                    {
                        "id": "payer. network id"
                    }
                ],
                "facilitySpecialties": [
                    {
                        "id": "fac. spec. id"
                    }
                ]
            }
        ]
    }
}

```

```

        ]
      },
      ],
      "boardCertifications" : [
        {
          "id": "board certification id"
        }
      ],
      "awards" : [
        {
          "id": "award id"
        }
      ]
    ]
  }
}

```

### Error Handling

This API supports bulk transactions, but Healthcare Provider records are committed one at a time. An input request can succeed in full or in part. Each provider included in the request succeeds or fails on its own.

For each record requested, HealthcareProvider creation is rolled back, along with any Account or Contact records created, at the first error for the request. If one related object fails, the remaining related objects are not attempted.

For example, if an input request contains 50 provider records and 10 of those records fail, the remaining 40 records are created. You only need to resubmit the failed providers, not the whole request.

### Response Codes

Error Code	Http Status Code	Error Message
Bad Request	400	Your request contains invalid data types. Correct the value in section <section name>, field <JSON key>.
INSUFFICIENT_ACCESS	403	You don't have permission to perform this action on <object name> records. Contact your Salesforce admin for help.
"ResourceApiException CANNOT_INSERT_UPDATE_ACTIVATE_ENTITY"		Account: bad field names on insert/update call: Namea
"ResourceApiException CANNOT_INSERT_UPDATE_ACTIVATE_ENTITY"		sObject type 'HealthcareProvider' is not supported. If you are attempting to use a custom object, be sure to append the '___c' after the entity
"ResourceApiException CANNOT_INSERT_UPDATE_ACTIVATE_ENTITY"		Required fields are missing: [Name]
Exception		Invalid format of the given date-time object <input date/time>
Bad Request	400	There is no input in the request body. Resubmit the request with valid input in the request body.

Error Code	Http Status Code	Error Message
Bad Request	400	We couldn't parse the JSON input. Restructure the JSON and try again.
Too Many Requests	429	Your request contains <XXX> records. Reduce the number of records to fewer than <YYY> and try again.
Wrong Record Type		An Account record is required for a facility. Resubmit the request with an Account record.
Too Many Record Types		Resubmit the request with an Account record or a Contact record but not both.
Specify Provider Type		Provider type is not specified. Resubmit the request indicating provider type as facility or practitioner.
Bad Request	400	"Out of Array of allowed Values(picklist) - for static picklist"
		PersonAccount isnt enabled in the org, if input request is for a PA
		Lookup not found, Specialty Code for eg
Bad Request	400	Missing required fields on standard objects

## Upsert Provider

This business-level API enables you to upsert data in Salesforce to represent a practitioner and all the objects and fields in the Provider data model relevant to a Practitioner, such as NPI, provider specialty, and provider taxonomy.

Use this API to support single record create (such as CAQH integration) for multiple providers, along with all their associated data.

### Use Cases

Upsert means updating data in healthcare provider record fields and inserting new fields with a single call. For example, you may want to update the operating hours of an existing provider account at the same time as you specify provider type.

- When a group of providers is up for re-credentialing due to changes in specialty or board certifications, bulk-update existing provider records.
- When Hospital Group ABC acquires Hospital Group XYZ, move the providers' affiliation from ABC to XYZ.
- When Hospital Group ABC extends its hours with an additional working day at one of its locations, bulk-update the operating hours for all the providers serving that location.

### Supported Fields

The upsert provider API supports all standard and custom fields.

### Resources

Details and JSON samples

### Code Samples

Here are some JSON samples you can use as a starting point for building request bodies and interpreting responses.

Error Handling

This API supports bulk transactions, but Healthcare Provider records are committed one at a time. An input request can succeed in full or in part. Each provider included in the request succeeds or fails on its own.

Supported Fields

The upsert provider API supports all standard and custom fields.

Any field that is required in the object specification is required in JSON request bodies for this API.

All fields specified in your JSON request body must be writable. The user must have read-write access.

If no user input is provided, the Name field is populated automatically using this format:

```
HealthcareProviderSpecialty entity: Jimmy James Specialty - 10-20-20 11:22:33
```



Note:

- Users can edit the Name field after it has been auto-populated.
- When a user enters data from the UI, the Name field is not auto-populated.

If person accounts are enabled, use the recordType parameter in your input to identify a person account.

If you are updating a practitioner record that has already been created, you only need practitioner ID, not Account or Contact.

Resources

Details and JSON samples

Resource

```
/connect/health/providers
```

Available version

52.0 and later

Authentication

Authorization: Bearer **token**



**Note:** The Lightning Platform REST API supports OAuth 2.0 (an open protocol to allow secure API authorization). See [Authorize Apps with OAuth](#) in *Salesforce Help* for more details.

HTTP methods

PATCH

Supported Objects

Object	Required	Auto-filled Name field	Required Fields	Input/Output JSON key name
Account (for facility) or Contact (for practitioner)	No	NA		account/contact
Accreditation	No	Yes	Name	accreditations
Award	No	Yes	Name	awards
BoardCertification	No	Yes	Name	boardCertifications

Object	Required	Auto-filled Name field	Required Fields	Input/Output JSON key name
BusinessLicense	No	Yes	Name	businessLicenses
CareProviderAdverseAction	No	Yes	Name	careProviderAdverseActions
CareProviderFacilitySpecialty	No	Yes	Name	facilitySpecialties
HealthcareFacilityNetwork	No	Yes	Name	facilityNetworks
HealthcarePractitionerFacility	No	Yes	Name	practitionerFacilities
HealthcareProvider	Yes	Yes	Name	healthcareProvider
HealthcareProviderNpi	No	Yes	Name	npi
HealthcareProviderSpecialty	No	Yes	Name	specialties
HealthcareProviderTaxonomy	No	Yes	Name	taxonomies
Identifier	No			
OperatingHours	No	Yes	Name, TimeZone	operatingHours
PersonEducation (Practitioner only)		Yes	Name	personEducations
PersonEmployment (Practitioner only)		Yes	Name, RelatedPerson (Account/Contact)	personEmployments
TimeSlots	No	No	OperatingHours, StartTime, EndTime, DayOfWeek	TimeSlots

## Code Samples

Here are some JSON samples you can use as a starting point for building request bodies and interpreting responses.

You can create either a practitioner or a facility. A facility is always associated with an account. A practitioner can be associated with a contact or a person account.

- You can edit up to 25 provider records at a time.
- Use the API name of the field (such as RecordType), not the label (such as "Record Type").
- Strings with trailing spaces are not supported.



**Note:** The comments in these samples are for documentation purposes only and aren't meant to be valid JSON.

## Sample Input: Update an Existing Practitioner Field and Insert New Practitioner Fields


Here's what your JSON request body might look like when you change the last name on a practitioner's person account, and also specify that the practitioner is a doctor in a solo practice.

```
{
  "providers": [
```

```

{
  "type": "practitioner",
  "account": {
    "id": {
      "value": "001B000001MVfiliAD",
      "referenceField": "Id"
    },
    "fields": {
      "LastName": "Stewart1"
    }
  }
  "healthcareProvider": {
    "fields": {
      "ProviderType": "Medical Doctor",
      "ProviderClass": "Solo Practitioner"
    }
  }
}
]
}

```

 **Note:** In this case, we are creating a practitioner as a person account.

### Sample Input: Update an Existing Facility and Practitioner Field for a Provider and Insert New Fields

Here's what it might look like when you change the last name of a practitioner and also specify that the practitioner is a doctor in a solo practice. (A solo practice is treated as a facility with a single practitioner attached to it.)

```

{
  "providers": [
    {
      "type": "facility",
      "account": {
        "id": {
          "value": "001B000001MVfhEIAT",
          "referenceField": "Id"
        },
        "fields": {
          "Name": "Public Hospital 1"
        }
      },
      "healthcareProvider": {
        "fields": {
          "ProviderType": "Medical Doctor",
          "ProviderClass": "Solo Practitioner"
        }
      }
    },
    {
      "type": "practitioner",
      "contact": {
        "id": {
          "value": "003B000000IqubiIAB",
          "referenceField": "Id"
        }
      }
    }
  ]
}


```



```

    },
    "fields":{
      "LastName":"King1"
    }
  },
  "healthcareProvider":{
    "fields":{
      "ProviderType":"Medical Doctor",
      "ProviderClass":"Solo Practitioner"
    }
  }
}
]
}

```

 **Note:** In this case, we are creating a practitioner as a contact on an account. If we had set type to practitioner and specified an account, we would be creating a person account.

### Error Handling

This API supports bulk transactions, but Healthcare Provider records are committed one at a time. An input request can succeed in full or in part. Each provider included in the request succeeds or fails on its own.

For each record requested, HealthcareProvider creation is rolled back, along with any Account or Contact records created, at the first error for the request. If one related object fails, the remaining related objects are not attempted.

For example, if an input request contains 50 provider records and 10 of those records fail, the remaining 40 records are created. You only need to resubmit the failed providers, not the whole request.

### Response Codes

Error Code	Http Status Code	Error Message
Bad Request	400	Your request contains invalid data types. Correct the value in section <section name>, field <JSON key>.
INSUFFICIENT_ACCESS	403	You don't have permission to perform this action on <object name> records. Contact your Salesforce admin for help.
"ResourceApiException CANNOT_INSERT_UPDATE_ACTIVATE_ENTITY"		Account: bad field names on insert/update call: Namea
"ResourceApiException CANNOT_INSERT_UPDATE_ACTIVATE_ENTITY"		sObject type 'HealthcareProvider' is not supported. If you are attempting to use a custom object, be sure to append the '__c' after the entity
"ResourceApiException CANNOT_INSERT_UPDATE_ACTIVATE_ENTITY"		Required fields are missing: [Name]
Exception		Invalid format of the given date-time object <input date/time>
Bad Request	400	There is no input in the request body. Resubmit the request with valid input in the request body.

Error Code	Http Status Code	Error Message
Bad Request	400	We couldn't parse the JSON input. Restructure the JSON and try again.
Too Many Requests	429	Your request contains <XXX> records. Reduce the number of records to fewer than <YYY> and try again.
Wrong Record Type		An Account record is required for a facility. Resubmit the request with an Account record.
Too Many Record Types		Resubmit the request with an Account record or a Contact record but not both.
Specify Provider Type		Provider type is not specified. Resubmit the request indicating provider type as facility or practitioner.
Bad Request	400	"Out of Array of allowed Values(picklist) - for static picklist"
		PersonAccount isnt enabled in the org, if input request is for a PA
		Lookup not found, Specialty Code for eg
Bad Request	400	Missing required fields on standard objects

## Referral Management

Create a patient referral in a Salesforce org from an external data source.

When you send a request to create a patient referral, the API creates records in multiple objects, such as Account, ClinicalServiceRequest, and ClinicalServiceRequestDetail to store the patient referral information.

### Resource

```
/connect/health/referral-management/referrals
```

### Resource example

```
https://yourInstance.salesforce.com/services/data/v63.0/connect/health/referral-management/referrals
```

### Available version

59.0

### Requires Chatter

No

### HTTP methods

POST

### Request body for POST

#### JSON example

Here's an example request to create an existing patient referral.

```
{
  "patient": {
    "id": "005S7000001xLk1IAE"
```

```

},
"referralDetails": [
  {
    "detailType": "Insurance",
    "detailRecordType": "Member Plan",
    "fields": {
      "Name": "Aetna PPO",
      "MemberNumber": "2345678"
    }
  },
  {
    "detailType": "Insurance",
    "detailRecordType": "Member Plan",
    "detailRecordId": "0SqRM0000004F2z0AE"
  }
],
"requester": {
  "id": "0cmS70000004CAuIAM"
},
"referralNotes": "This is an urgent request",
"performers": [
  {
    "id": "0cmRM0000004nAgYAI"
  },
  {
    "id": "0cmRM0000004nAgDZc"
  }
],
"referral": {
  "fields": {
    "PatientInstruction": "Need Appointment ASAP.",
    "Priority": "Urgent"
  }
},
"shouldUseHighConfidenceMatch": true
}

```

Here's an example request to create a new patient referral.

```

{
  "patient": {
    "fields": {
      "FirstName": "Joe",
      "LastName": "Clark",
      "Phone": "801XXXXX89"
    }
  },
  "referralDetails": [
    {
      "detailType": "Insurance",
      "detailRecordType": "Member Plan",
      "fields": {
        "Name": "Aetna PPO",
        "MemberNumber": "2345678"
      }
    }
  ]
}

```

```
    },
    {
      "detailType": "Insurance",
      "detailRecordType": "Member Plan",
      "detailRecordId": "0SqRM0000004F2z0AE"
    },
    {
      "detailType": "Body Site",
      "detailRecordType": "Health Condition",
      "detailCodeId": "0hsRM000000043aYAA"
    },
    {
      "detailType": "Reason Reference",
      "detailRecordId": "0j4RM0000004MunYAE"
    }
  ],
  "requester": {
    "id": "0cmRM0000004nAgYAI"
  },
  "performers": [
    {
      "id": "0cmRM000000012JYAQ"
    },
    {
      "id": "0cmRM0000000tnoYAA"
    }
  ],
  "referralNotes": "This is an urgent request",
  "referral": {
    "fields": {
      "Priority": "Routine",
      "Status": "Draft",
      "Type": "Plan"
    }
  }
}
```

Properties

Name	Type	Description	Required or Optional	Available Version
patient	<a href="#">Record Fields Input[]</a>	Account details of the patient being referred.	Required	59.0
performers	<a href="#">Record Fields Input[]</a>	List of healthcare providers who perform the service.  You can provide a maximum of 5 provider IDs in a request.	Optional	59.0
referral	<a href="#">Record Fields Input[]</a>	Referral information.	Required	59.0

Name	Type	Description	Required or Optional	Available Version
referralDetails	<a href="#">Referral Detail Input[]</a>	Patient details, such as, insurance, and health condition.	Optional	59.0
referralNotes	String	Referral notes.	Optional	59.0
requester	<a href="#">Record Fields Input[]</a>	Information about the provider requesting the service. A requester can be an Account, Asset, Healthcare Provider, or a CareRegisteredDevice object.  If the requester is new, provide information to create an account.	Optional	59.0
useHighestConfidence	Boolean	Indicates whether to match a duplicate record that has the highest matching confidence ( <code>true</code> ) or not ( <code>false</code> ).	Optional	59.0

**Response body for POST**[Referral Management Output](#)**Unified Health Scoring**

Unified Health Scoring (UHS) assists payers and providers by giving them a holistic view into their patients' health profiles.

This view helps them identify the trends in a patient's health, and use that information to better strategize their care for better outcomes and engagement.

**Available Resources**

Resource	Description
<a href="/connect/health/scores/synchronization">/connect/health/scores/synchronization</a>	Synchronize the calculated score from the Customer Data Platform for a given score category.
<a href="/connect/health/scores/synchronization/status/\${scoreCategory}">/connect/health/scores/synchronization/status/\${scoreCategory}</a>	Fetch the synchronization status for a given score category.

[Synchronization](#)

Synchronize the calculated score from the Data Cloud for a given score category. The fetched scores are stored in the HealthScore object.

[Synchronization Status](#)

Fetch the synchronization status for a given score category.

**Synchronization**

Synchronize the calculated score from the Data Cloud for a given score category. The fetched scores are stored in the HealthScore object.

The sync API first validates that the score category is mapped to a valid Data Cloud Calculated Insight. If this step is successful, the request is then passed to the Messaging queue where the scores are fetched from Data Cloud. After the messaging queue fetches the scores, they are then submitted to a bulk job that inserts the new scores in HealthScore.

Resource

```
/connect/health/scores/synchronization
```

Resource example

```
https://yourInstance.salesforce.com/services/data/vXX.X/connect/health/scores/synchronization
```

Available version

55.0

Requires Chatter

No

HTTP methods

POST

Request body for POST

Root XML tag

<HpiScoreSyncInput>

JSON example

```
{
  "categoryName" : "HPI"
}
```

Properties

Name	Type	Description	Required or Optional	Available Version
categoryName	String	The name of the score category for which the score synchronization is triggered.	Required	55.0
debugMode	Boolean	For internal use only.	Optional	55.0
timestamp	String	For internal use only.	Optional	55.0

Response body for POST

[HPI Score Sync Output](#)

Synchronization Status

Fetch the synchronization status for a given score category.

Resource

```
/connect/health/scores/synchronization/status/${scoreCategory}
```

**Resource example**

```
https://yourInstance.salesforce.com/services/data/vXX.X/connect/health/scores/synchronization/status/HPI
```

**Available version**

55.0

**Requires Chatter**

No

**HTTP methods**

GET

**Request parameters**

Parameter Name	Type	Description	Required or Optional	Available Version
scoreCategory	String	The name of the score category for which the score synchronization status must be fetched.	Required	55.0

**Response body for GET**[HPI Score Sync State Output](#)**Visits**

Create visits for sales representatives. For example, for a medical device visit, a sales representative visits the surgeon or a hospital location.

**Resource**

```
/connect/general-visit/visits
```

**Resource example**

```
https://yourInstance.salesforce.com/services/data/vXX.X/connect/general-visit/visits
```

**Available version**

55.0

**Requires Chatter**

No

**HTTP methods**

POST

**Request body for POST****Root XML tag**

```
<CreateVisitInput>
```

**JSON example**

```
{
  "visitType": "08qSG00000017VhYAI",
  "place": "131SG0000006yazYAA",
  "plannedVisitStartTime": "2023-12-28T09:07:21.205-07:00",

```

```

"status": "Planned",
"account": "001SG00000Cq7T8YAJ",
"visitor": [
{
"user": "005SG000003Z0p9YAC",
"primary": true
}
],
"productRequired": [
{
"productId": "01tSG000000KOxRYAW",
"quantity": 1
}
]
}

```

### Properties

Name	Type	Description	Required or Optional	Available Version
account	String	ID of the account that is associated with a visit.	Required	55.0
actionPlanTemplate	<a href="#">Action Plan Template Input</a>	Represents the details of an action plan template. Action plan templates define the sets of tasks that your sales reps perform during visits.	Optional	55.0
context	String	Purpose of the visit, such as claim or work type.	Optional	55.0
place	String	Indicates the place that sales representatives visit.	Required	55.0
plannedVisitEndTime	String	Date and time when the visit is expected to end.	Optional	55.0
plannedVisitStartTime	String	Date and time when the visit is expected to start.	Required	55.0
productRequired	<a href="#">Product Required Attributes Input[]</a>	Represents the products required for the visit.	Required	55.0
status	String	Indicates the status of the visit. Valid values are: <ul style="list-style-type: none"> <li>Abandoned</li> <li>Completed</li> <li>InProgress</li> <li>Planned</li> </ul>	Optional	55.0
statusRemarks	String	Additional remarks or comments provided by the sales representatives.	Optional	55.0



Name	Type	Description	Required or Optional	Available Version
visitPriority	String	Priority of the visit.  Valid values are: <ul style="list-style-type: none"> <li>High</li> <li>Low</li> <li>Medium</li> </ul>	Optional	55.0
visitType	String	ID of the visit type. This field is a lookup to the <a href="#">Worktype</a> object.	Optional	55.0
visitedParty	<a href="#">Visited Party Attributes Input[]</a>	Represents the contacts from the customer organization who are being visited.	Optional	55.0
visitor	<a href="#">Visitor Attributes Input[]</a>	Represents the service resources from the organization who are executing the visit.	Required	55.0

**Response body for POST**[Create Visit Output](#)

SEE ALSO:

[Intelligent Sales](#)**Work Type Lead Time**

Get a list of work types and their associated lead times that are optimized across regions for a specific advanced therapy.

An advanced therapy process (work procedure) comprises several stages (work types), steps, and tasks, each of which has its own completion time or lead time. For example, the zunos disease therapy has multiple stages, such as, Apheresis, Manufacturing, and Infusion, each of which consists of discrete steps. Apheresis has a lead time of two days, following which the manufacturing stage begins. This API helps to automate and streamline the advanced therapy management process by getting the optimized work type lead times across various regions.

**Resource**

```
/connect/health/advanced-therapy-management/worktype-leadtime
```

**Resource example**

```
https://yourInstance.salesforce.com/services/data/v63.0/connect/health/advanced-therapy-management/worktype-leadtime
```

**Available version**

60.0

**HTTP methods**

POST

**Request body for POST****JSON example**

```
{
  "contextId": "0Wwxx0000000DWjCAM",
  "workProcedureId": "0zjSG00000000PpYAI",
  "priority": 5
}
```

**Properties**

Name	Type	Description	Required or Optional	Available Version
contextId	String	ID of a program enrollee, an account, or opportunity.	Optional	60.0
priority	Integer	Number between one and ten indicating the priority associated with a country or service territory. This field is useful when you want to override the lead time based on a country or service territory.	Optional	60.0
workProcedureId	String	Advanced therapy ID.	Required	60.0

**Response body for POST**

[Work Type Lead Time Output](#)

**Quotas and Allocations**

Find available slots and manage quotas for therapies (Work Procedures) at various stages (Work Types) across multiple treatment centers.

See [Advanced Therapy Management](#) in

*Salesforce Help*

for details on quotas, allocations and slot management.

**Resource**

```
/connect/health/advanced-therapy-management/quotas-and-allocations
```

**Resource example**

```
https://yourInstance.salesforce.com/services/data/v63.0/connect/health/advanced-therapy-management/quotas-and-allocations
```

**Available version**

60.0

**HTTP method**

POST

**Request body for POST****Root XML tag**

```
<quotasAndAllocations>
```

### JSON example

```
{
  "contextId": "0Wwxx000000003FCAQ",
  "endDate": "2023-12-01T02:29:59.000Z",
  "leadTimeMap": {
    "08qxx0000004CSRAA2": 2,
    "08qxx0000004CSQAA2": 30,
    "08qxx0000004CSOAA2": 3,
    "08qxx0000004CSPAA2": 2
  },
  "siteId": "0Hhxx0000004CQmCAM",
  "startDate": "2023-11-15T02:30:00.000Z",
  "workProcedureId": "0uVxx00000000G9EAI",
  "workTypeId": "08qxx0000004CSPAA2"
}
```

### Properties

Name	Type	Description	Required or Optional	Available Version
contextId	String	ID of the program enrollee, a case or an opportunity used for slot searching.	Optional	60.0
endDate	String	End date and time of slot searching.	Optional	60.0
leadTimeMap	String	Lead time map of work type to lead time.	Optional	60.0
siteId	String	Work procedure organization used for slot searching.	Optional	60.0
startDate	String	Start date and time of slot searching.	Optional	60.0
workProcedureId	String	ID of the work procedure used for searching.	Optional	60.0
workTypeId	Map<String, Integer>	ID of the work type used for slot searching.	Optional	60.0

### Response Body for POST

[Quotas and Allocations](#)

## Request Bodies

This section lists the request bodies for Health Cloud Business APIs. The query parameters for an endpoint are listed along with each resource.

To create a JSON request body, specify the properties of the request body in JSON format. If a request body is top-level, it has a root XML tag listed. To create an XML request body, nest the properties as XML tags inside the root XML tag.

[Action Plan Context Filters Input](#)

Input representation of the action plan context filters.

[Action Plan Template Input](#)

Input representation of an action plan template.

[Action Plan Template Item Filters Input](#)

Input representation of the action plan template item filters.

[Appointed Representative Input](#)

Person who is the appointed representative for the member.

[Assessment Details Input](#)

Input representation of the assessment details of Assessment Response request.

[Assessment Links Input](#)

Associated assessments including id, category, reason and sequence.

[Assessment Reasons Input](#)

Input representation of the assessment reason in Assessment Response request.

[Assessment Responses Input](#)

Input for assessment responses.

[Assessment Values Input](#)

Input representation of the assessment value of Assessment Response request.

[Book Slot Chain Input](#)

Input representation of the request to create service appointments.

[Build Identity Verification Context Input](#)

Input representation of the Build Identity Verification Context resource.

[Captcha Token Input](#)

Input representation of a Google captcha verification token.

[Care Request Case Input](#)

Case related to the care request.

[Care Request Patient Input](#)

The patient for whom the request is being raised.

[Care Authorization Request Input](#)

A complete care authorization request.

[Care Diagnosis Input](#)

Associated diagnosis including code type, name, and description. One or more care diagnoses can be associated with a care request.

[Care Request Drug Input](#)

Requested drug including name, strength, frequency, and instructions for administration. One or more drug requests can be associated with a care request.

[Care Request Input](#)

The general details of a care-related request including member information, admission date, decision reason, and so on. A single request can contain multiple diagnoses or drugs. Care requests include prior authorizations for drugs and services, admission notifications, concurrent review of admissions, appeals, complaints, and grievances.

[Care Request Item Input](#)

The details of a care service request, including name, modifiers, and the effective date. One or more care service requests can be associated with a care request.

[Care Requests List Input](#)

A list of care authorization requests.

[Care Request Reviewer Input](#)

The general details of the care request, care request item, care request drug, or care diagnosis associated with the care request reviewer.

[Care Request Subscriber Input](#)

The primary member on the plan.

[Care Requests Update List Input](#)

A list of care authorization requests to update.

[Content Document Input](#)

Input representation for documents linked to the care request record.

[Create Visit Request Input](#)

Input representation of the create visit request.

[Custom Field Value Input](#)

Adds additional information to any fields not mapped by the medication statement API.

[Digital Verification Input](#)

Input representation of the request to perform verification tasks for digital verification records.

[Digital Verification Input Fields Map](#)

Input representation of the key-value pairs containing the fields to be updated for the digital verification.

[Dispenser Address Input](#)

Address of the pharmacy.

[Document Management Input](#)

Input representation for the document split request.

[Document Process Input](#)

Input representation of the content document or received document record to create or update a Salesforce object record.

[Enrollee Product Input](#)

Data for a single enrollee product.

[Fields Without Conflict Input](#)

Input representation of the list of fields without conflict for record creation.

[Field Value Input](#)

Input representation for each field.

[FHIR Address Input](#)

Input representation for the Address FHIR object.

[FHIR Codeable Concept Input](#)

Input representation for the CodeableConcept FHIR object.

[FHIR Codeable Concept Or ID Input](#)

Input representation for FHIR Codeable Concept or ID.

[FHIR Coding Input](#)

Input representation for the Coding FHIR object.

[FHIR Contact Point Input](#)

Input representation for the ContactPoint FHIR object.

[FHIR Dispense Input](#)

The input representation of FHIR Dispense.

[FHIR Dosage Input](#)

The input representation of dosage information for a patient's medication.

[FHIR Dose](#)

Input representation for the dosage quantity.

[FHIR Dose And Rate](#)

Input representation of the specified dose and rate.

[FHIR Human Name Input](#)

The input representation for the name of a person and all its associated metadata.

[FHIR Identifier Input](#)

The input representation of the Identifier FHIR object.

[FHIR Medication Statement](#)

Input representation for the Medication Statement FHIR object.

[FHIR Medication Resource Input](#)

The input representation of FHIR Medication.

[FHIR Patient Input](#)

Input representation for the FHIR patient resource.

[FHIR Rate](#)

Input representation for dosage rate.

[FHIR Reference Input](#)

The input representation for the Reference FHIR object.

[FHIR Request](#)

Input representation for the supply of medication, along with information about how it should be administered.

[First Reviewer Input](#)

The name of the person who reviewed the request.

[FHIR Unit Of Measure](#)

Input representation for Unit of Measure.

[FHIR Unit Of Measure Or ID](#)

Input representation for Unit of Measure Or Id.

[General Practitioner Input](#)

Member's primary or general care practitioner.

[HPI Score Sync Input](#)

Input representation of the score synchronization request.

[Med Statement Input Payload](#)

Input representation of the request to create a patient's medication statement.

[Medical Director Input](#)

Name of the medical director who reviewed the request.

[Original Denial Medical Director Input](#)

The name of the medical director who denied the original request.

[Patient Contact Party Input](#)

The input representation of the patient contact party.

[Page Specification Input](#)

Input representation of the page specification details.

[Page Specification List Input](#)

Input representation of the page specification list.

[Patient Communication Language Input](#)

Input representation of the patient communication language.

[Patient Input](#)

Input containing data for a single patient.

[Product Required Attributes Input](#)

Input representation of the products required for the visit.

[Process Definition Input](#)

Input representation of the verification process definition.

[Process Detail Input](#)

Input representation of the verification process details.

[Program Enrollment Input](#)

Request body for care program enrollment.

[Referral Management Input](#)

Input representation of the request to create a patient referral.

[Slot Input](#)

Input representation of an appointment slot.

[Guest Referral Input](#)

Input representation of the request to create a patient referral record based on a guest user's input.

[Record Fields Input](#)

Input representation of the request to create a generic object, such as an account, or referral details.

[Referral Detail Input](#)

Input representation of the request to create patient referral details.

[Reopened By Input](#)

The name of the person who reopened the care request.

[Requesting Practitioner Input](#)

Ordering or referring practitioner for the request.

[Servicing Facility Input](#)

Facility where the service is being provided.

[Servicing Practitioner Input](#)

Practitioner administering the service.

[Search Input](#)

Input representation for Search API

[Selected Search Result Input](#)

Input representation for the selected search result.

[Transport Location Input](#)

Input representation for Transport Location

[User Credentials Input](#)

Input representation of the user credentials to perform digital verification.

[Verification Context Input](#)

Input representation for verification context.

[Verified Result Input](#)

Input representation of the verifier result.

[Verifier Input](#)

Input representation for verifier fields.

[Verification Process Field Input](#)

Input representation of fields for the verification process.

[Visited Party Attributes Input](#)

Input representation of the visiting party. For example, for a medical device visit, the visiting party can be the surgeon and the anesthesiologist.

[Visitor Attributes Input](#)

Input representation of the visitor attributes. For example, for a medical device visit, visitor can be the sales representative and the clinical specialist.

[Work Type Lead Time Input](#)

Input representation of the request to get a list of work types and their associated lead times.

[Quotas and Allocation Input](#)

Input representation of available slots for quotas and allocation.

[Question Responses Input](#)

Input for assessment question responses.

## Action Plan Context Filters Input

Input representation of the action plan context filters.

### Properties

Name	Type	Description	Required or Optional	Available Version
contextId	String	ID of the Generic Visit Task Context record.	Optional	55.0
kpiIds	String[]	IDs of the corresponding key performance indicators (KPI) associated with the context ID.	Optional	55.0



## Action Plan Template Input

Input representation of an action plan template.

### JSON example

```
"actionPlanTemplate": {
  "templateId": "OPTxx0000004C92GAE",
  "templateItemFilters": [
    {
      "templateItemId": "OPJxx0000004C92GAE"
    }
  ]
}
```

### Properties

Name	Type	Description	Required or Optional	Available Version
templateId	String	ID of an action plan template.	Optional	55.0
templateItemFilters	<a href="#">Action Plan Template Item Filters Input[]</a>	Details of the action plan template item filters.	Optional	55.0

## Action Plan Template Item Filters Input

Input representation of the action plan template item filters.

### Properties

Name	Type	Description	Required or Optional	Available Version
contextFilters	<a href="#">Action Plan Context Filters Input[]</a>	Details of the action plan context filters.	Optional	55.0
templateItemId	String	ID of the action plan template item.	Optional	55.0

## Appointed Representative Input

Person who is the appointed representative for the member.

### Root XML tag

```
<appointedRepresentative>
```

### JSON example

```
{
  "firstName": "Jane",
  "lastName": "Doe"
}
```

**Properties**

Name	Type	Description	Required	Available Version
firstName	String	First Name of the appointed representative.	No	46.0
lastName	String	Last Name of the appointed representative.	No	46.0
suffix	String	Name suffix of the appointed representative.	No	46.0
birthDate	String	Birth date of the appointed representative.	No	46.0



**Tip:** All the fields in this input are optional. However, it is advisable to provide as much information as possible to find a unique appointed representative record to associate with your care request.

**Assessment Details Input**

Input representation of the assessment details of Assessment Response request.

**JSON example**

```
{
  "assessmentDetails": {
    "assessmentReasons": [
      {
        "referenceRecord": "0jySG0000000qRdxxI"
      },
      {
        "referenceRecord": "0SqSG00000005HRxxY"
      },
      {
        "referenceRecord": "0kmSG0000000n7BxxQ",
        "referenceValue": "Medication Request sample"
      },
      {
        "referenceValue": "Reference Record not present"
      }
    ],
    "assessmentQuestionsResponseDetails": {
      "First_Name": {
        "originType": "Auto",
        "reviewerRole": "0hsSG0000002t8TxxQ",
        "reviewer": "003SG00000BTzxpxxD"
      },
      "Last_Name": {
        "originType": "Auto",
        "reviewerRole": "0hsSG0000002t8TxxQ",
        "reviewer": "003SG00000BTzxpxxD"
      },
      "Email": {
```

```
      "originType": "Auto",
      "reviewerRole": "0hsSG0000002t8TxxQ",
      "reviewer": "003SG00000BTzxpxxD"
    },
    "Phone": {
      "originType": "Auto",
      "reviewerRole": "0hsSG0000002t8TxxQ",
      "reviewer": "003SG00000BTzxpxxD"
    },
    "Multi_Select": {
      "originType": "Auto",
      "reviewerRole": "0hsSG0000002t8TxxQ",
      "reviewer": "003SG00000BTzxpxxD"
    }
  }
}
```

Properties

Name	Type	Description	Required or Optional	Available Version
<del>assessmentQuestions</del>	Map<String, Object>	The details of the assessment questions response. Only available for Health Cloud users.	Optional	63.0
assessmentReasons	<a href="#">AssessmentReason</a> <a href="#">link to AssessmentReason on page 1804</a>	Details of the assessment.	Optional	63.0

Assessment Links Input

Associated assessments including id, category, reason and sequence.

Root XML tag

```
<assessmentLinks>
```

JSON example

```
{
  "id": "0U3SG00000068Cb0AI",
  "category": "0iPSG0000024n0z2AA",
  "reason": "0iPSG0000024n0z2AA",
  "sequence": 333
}
```

Properties

Name	Type	Description	Required	Available Version
category	String	The category that the supporting content belongs to.	No	63.0

Name	Type	Description	Required	Available Version
id	String	The assessment used as the supporting content.	Yes	55.0
reason	String	The reason why the supporting content is required.	No	63.0
sequence	String	The sequence number of the content when multiple contents are available.	No	63.0

## Assessment Reasons Input

Input representation of the assessment reason in Assessment Response request.

### JSON example

```
{
  "assessmentReasons": [
    {
      "referenceRecord": "0jySG0000000qRdxxI"
    },
    {
      "referenceRecord": "0SqSG00000005HRxxY"
    },
    {
      "referenceRecord": "0kmSG0000000n7BxxQ",
      "referenceValue": "Medication Request sample"
    },
    {
      "referenceValue": "Reference Record not present"
    }
  ]
}
```

### Properties

Name	Type	Description	Required or Optional	Available Version
referenceRecord	String	Reason for the assessment.	Optional	63.0
referenceValue	String	The supporting information when there is no Salesforce record to be added as the reference record.	Optional	63.0

## Assessment Responses Input

Input for assessment responses.

## JSON example

```
{
  "inputs": {
    "questionResponses": {
      "ootb__DF_API_MSelect1": "Y;N",
      "ootb__DF_API_MSelect2": "1;2;3",
      "ootb__DF_API_RG1": {
        "ootb__DF_API_Radio1": "Y",
        "ootb__DF_API_Radio2": "N",
        "ootb__DF_API_Radio3": "M"
      },
      "ootb__DF_API_Text": "TestingDF",
      "ootb__DF_API_Select1": "1",
      "ootb__DF_API_Select2": "w",
      "ootb__DF_API_EditBlock2": {
        "ootb__DF_API_Int": 5
      },
      "ootb__DF_API_Boolean": true,
      "ootb__DF_API_Formula": true
    }
  },
  "contextId": "0U3B00000004IhWKAU",
  "assessmentValues": {
    "Assessment.AssessmentStatus": "Completed",
    "completedDateTime": "2024-10-23T14:45:29.123+05:30",
    "assessor": "001SG000001aIWPYA2",
    "identifier": "Test identifier",
    "assessmentDetails": {
      "assessmentReasons": [
        {
          "referenceRecord": "0jySG00000000qRdYAI"
        },
        {
          "referenceRecord": "0SqSG000000005HR0AY"
        },
        {
          "referenceRecord": "0kmSG00000000n7BYAQ",
          "referenceValue": "Medication Request sample"
        },
        {
          "referenceValue": "Reference Record not present"
        }
      ],
      "assessmentQuestionsResponseDetails": {
        "First_Name": {
          "originType": "Auto",
          "reviewerRole": "0hsSG00000002t8TYAQ",
          "reviewer": "003SG000000BTzxpYAD"
        },
        "Last_Name": {
          "originType": "Auto",
          "reviewerRole": "0hsSG00000002t8TYAQ",
          "reviewer": "003SG000000BTzxpYAD"
        }
      }
    }
  }
}
```

```
    },
    "Email": {
      "originType": "Auto",
      "reviewerRole": "0hsSG0000002t8TYAQ",
      "reviewer": "003SG00000BTzxpYAD"
    },
    "Phone": {
      "originType": "Auto",
      "reviewerRole": "0hsSG0000002t8TYAQ",
      "reviewer": "003SG00000BTzxpYAD"
    },
    "Multi_Select": {
      "originType": "Auto",
      "reviewerRole": "0hsSG0000002t8TYAQ",
      "reviewer": "003SG00000BTzxpYAD"
    }
  }
}
```

Properties

Name	Type	Description	Required or Optional	Available Version
assessment Values	<a href="#">Assessment Values Input</a> > on page 1806[]	Values of Assessment fields.	Optional	60.0
contextId	String	Context record for the OmniScript.	Optional	60.0
inputs	<a href="#">Question Responses Input</a> []	Responses for Assessment Questions.	Optional	60.0

Assessment Values Input

Input representation of the assessment value of Assessment Response request.

JSON example

```
{
  "assessmentValues": {
    "Assessment.AssessmentStatus": "Completed",
    "completedDateTime": "2024-10-23T14:45:29.123+05:30",
    "assessor": "001SG000001aIWPYA2",
    "identifier": "Test identifier",
    "assessmentDetails": {
      "assessmentReasons": [
        {
          "referenceRecord": "0jySG0000000qRdYAI"
        },
        {
          "referenceRecord": "0SsqSG00000005HR0AY"
        }
      ]
    }
  }
}
```

```

    },
    {
      "referenceRecord": "0kmSG0000000n7BYAQ",
      "referenceValue": "Medication Request sample"
    },
    {
      "referenceValue": "Reference Record not present"
    }
  ],
  "assessmentQuestionsResponseDetails": {
    "First_Name": {
      "originType": "Auto",
      "reviewerRole": "0hsSG00000002t8TYAQ",
      "reviewer": "003SG00000BTzxpYAD"
    },
    "Last_Name": {
      "originType": "Auto",
      "reviewerRole": "0hsSG00000002t8TYAQ",
      "reviewer": "003SG00000BTzxpYAD"
    },
    "Email": {
      "originType": "Auto",
      "reviewerRole": "0hsSG00000002t8TYAQ",
      "reviewer": "003SG00000BTzxpYAD"
    },
    "Phone": {
      "originType": "Auto",
      "reviewerRole": "0hsSG00000002t8TYAQ",
      "reviewer": "003SG00000BTzxpYAD"
    },
    "Multi_Select": {
      "originType": "Auto",
      "reviewerRole": "0hsSG00000002t8TYAQ",
      "reviewer": "003SG00000BTzxpYAD"
    }
  }
}

```

### Properties

Name	Type	Description	Required or Optional	Available Version
<del>assessmentStatus</del>	String	Status of the assessment.	Optional	60.0
assessmentDetails	<del>AssessmentResponse</del> AssessmentResponse	Metadata of the Assessment Questions. on page 1802	Optional	63.0
assessor	String	Person who carried out the assessment and recorded the responses.	Optional	63.0
completedDateTime	Integer	The date and time when the assessment was completed.	Optional	63.0

Name	Type	Description	Required or Optional	Available Version
identifier	String	Unique identifier of a completed or partially completed assessment in the source system.	Optional	63.0

## Book Slot Chain Input

Input representation of the request to create service appointments.

### JSON example

```
{
  "careProgramEnrolleeId": "08pxx0000004C92AAE",
  "workProcedureId": "08pxx0000004C92AAE",
  "slots": [
    {
      "schedStartTime": "2022-03-26T16:30:00.000+0000",
      "schedEndTime": "2022-03-26T16:30:00.000+0000",
      "workTypeId": "08pxx0000004C92AAE",
      "serviceTerritoryId": "08pxx0000004C92AAE",
      "serviceResourceId": "08pxx0000004C92AAE",
      "contactId": "08pxx0000004C92AAE",
      "appointmentType": "08pxx0000004C92AAE",
      "subject": "Apheresis",
      "additionalInformation": "Needs Cab Assistance",
      "street": "1 Market Street",
      "city": "San Francisco",
      "state": "CA",
      "postalCode": "94105",
      "country": "USA",
      "comments": "",
      "status": "Scheduled"
    },
    {
      "schedStartTime": "2022-03-26T16:30:00.000+0000",
      "schedEndTime": "2022-03-26T16:30:00.000+0000",
      "workTypeId": "08pxx0000004C92AAE",
      "serviceTerritoryId": "08pxx0000004C92AAE",
      "serviceResourceId": "08pxx0000004C92AAE",
      "contactId": "08pxx0000004C92AAE",
      "appointmentType": "08pxx0000004C92AAE",
      "subject": "Apheresis",
      "additionalInformation": "Needs Cab Assistance",
      "street": "1 Market Street",
      "city": "San Francisco",
      "state": "CA",
      "postalCode": "94105",
      "country": "USA",
      "comments": "",
      "status": "Scheduled"
    }
  ]
}
```



```

        "schedStartTime":"2022-03-26T16:30:00.000+0000",
        "schedEndTime":"2022-03-26T16:30:00.000+0000",
        "workTypeId":"08pxx0000004C92AAE",
        "serviceTerritoryId":"08pxx0000004C92AAE",
        "serviceResourceId":"08pxx0000004C92AAE",
        "contactId":"08pxx0000004C92AAE",
        "appointmentType":"08pxx0000004C92AAE",
        "subject":"Apheresis",
        "additionalInformation":"Needs Cab Assistance",
        "street":"1 Market Street",
        "city":"San Francisco",
        "state":"CA",
        "postalCode":"94105",
        "country":"USA",
        "comments":"",
        "status":"Scheduled"
    }
]
}

```

### Properties

Name	Type	Description	Required or Optional	Available Version
careProgramEnrolleeId	String	ID of the care program enrollee for whom the service appointments must be created.	Required	60.0
slots	<a href="#">Slots</a> []	Appointment slots to be booked.	Required	60.0
workProcedureId	String	ID of the work procedure for which the service appointments are to be created.	Required	60.0

## Build Identity Verification Context Input

Input representation of the Build Identity Verification Context resource.

### Root XML tag

```
<buildVerificationContextInput>
```

### JSON example

```

{
  "objectName":"Account",
  "selectedRecordId":"001xx000003GZeFAAW"
}

```

### Properties

Name	Type	Description	Required or Optional	Available Version
objectName	String	The API name of the caller's object.	Optional	54.0
selectedRecordId	String	The record ID of the caller.	Optional	54.0

## Captcha Token Input

Input representation of a Google captcha verification token.

### Properties

Name	Type	Description	Required or Optional	Available Version
siteKeyDeveloperName	String	Registered Salesforce key pair name.	Required	60.0
token	String	Captcha token to verify.	Required	60.0
type	String	Captcha token type. Possible values are: <ul style="list-style-type: none"> <li>HCaptcha</li> <li>ReCaptcha</li> </ul>	Required	60.0

## Care Request Case Input

Case related to the care request.

### Root XML tag

```
<case>
```

### Properties

Name	Type	Description	Required	Available Version
caseOrigin	String	The source of the case, such as Email, Phone, or Web. Maps to: <code>Case.Origin</code>	Yes	46.0
caseReason	String	The reason why the case was created, such as Instructions not clear, or User didn't attend training. Maps to: <code>Case.Reason</code>	No	46.0
description	String	A text description of the case. Limit: 32 KB. Maps to: <code>Case.Description</code>	No	46.0
parentCaseNumber	String	The ID of the parent case in the hierarchy. Maps to: <code>Case.ParentId</code>	No	46.0
priority	String	The importance or urgency of the case, such as High, Medium, or Low. Maps to: <code>Case.Priority</code>	No	46.0
status	String	The status of the case. Maps to: <code>Case.Status</code>	No	46.0
subject	String	The subject of the case. Limit: 255 characters. Maps to: <code>Case.Subject</code>	Yes	46.0
type	String	The type of case, such as Feature Request or Question. Maps to: <code>Case.Type</code>	No	46.0

Name	Type	Description	Required	Available Version
suppliedCompany	String	The company name that was entered when the case was created. This field can't be updated after the case has been created. Maps to: <code>Case.SuppliedCompany</code>	No	46.0
suppliedEmail	String	The email address that was entered when the case was created. This field can't be updated after the case has been created. Maps to: <code>Case.SuppliedEmail</code>	No	46.0
suppliedName	String	The name that was entered when the case was created. This field can't be updated after the case has been created. Maps to: <code>Case.SuppliedName</code>	No	46.0
suppliedPhone	String	The phone number that was entered when the case was created. This field can't be updated after the case has been created. Maps to: <code>Case.SuppliedPhone</code>	No	46.0


## Care Request Patient Input

The patient for whom the request is being raised.

### Root XML tag

```
<patient>
```

### Properties

Name	Type	Description	Required	Available Version
addressLine1	String	Patient's address line 1.	No	46.0
addressLine2	String	Patient's Address Line 2.	No	46.0
birthDate	String	Date of birth of the patient. Maps to: <code>CareRequest.MemberDateOfBirth</code>   <b>Note:</b> Required if birth date is specified in the member account record. Must be in <code>DateTime</code> format; for example: <code>1970-04-30T00:00:00</code> .	No	46.0
city	String	City where the patient lives.	No	46.0
firstName	String	First name of the patient.	No	46.0

Name	Type	Description	Required	Available Version
gender	String	Gender of the patient. Maps to: <code>CareRequest.MemberGender</code>	No	46.0
lastName	String	Last name of the patient.	Yes	46.0
medicareCoverage	Boolean	Indicates whether the patient has Medicare coverage. Maps to: <code>CareRequestExtension.IsMedicareCoverage</code>	No	46.0
memberCondition	String	Free-form description of the patient's condition. Maps to: <code>CareRequest.MemberCondition</code>	No	46.0
memberId	String	Lookup to MemberPlan.MemberNumber.  <b>Note:</b> Not the insurance identifier for the member in Account.	Yes	46.0
memberPrognosis	String	Indicator of the provider's prognosis for the patient. Maps to: <code>CareRequest.MemberPrognosis</code>	No	46.0
memberStatus	String	The patient's status at admission, date of outpatient service, or start of care. Maps to: <code>CareRequest.MemberStatus</code>	No	46.0
middleName	String	Middle name of the patient.	No	46.0
state	String	State where the patient lives.	No	46.0
suffix	String	Name suffix of the patient.	No	46.0
zipCode	String	ZIP code of the patient's address.	No	46.0

## Care Authorization Request Input

A complete care authorization request.

### Root XML tag

```
<careAuthorization>
```

### JSON example

```
{
  "careRequestCase": {
    "caseOrigin": "Web",
    "subject": "Case No 10"
  },
  "contentDocumentLinks": [
    {
      "id": "069xx0000004CNZAA2"
    },
    {
```

```

        "id": "069xx0000004CNYAA2"
      }
    ],
    "assessmentLinks": [
      {
        "id": "0U3SG00000068Cb0AI"
      }
    ],
    "patient": {
      "lastName": "Fedex",
      "firstName": "Roger"
    },
    "careRequestItems": [
      {
        "name": "95810",
        "codeType": "CPT",
        "sourceSystem": "source_system_name",
        "codeDescription": "Dysuria",
        "sourceSystemIdentifier": "0015cmi",
        "quantity": "15"
      }
    ],
    "careRequestDrugs": [
      {
        "sourceSystem": "source_system_name",
        "daysSupply": "10",
        "frequency": "16",
        "name": "Metoprolol"
      }
    ],
    "careRequest": {
      "requestingPractitionerSpecialty": "Neurologist",
      "placeOfService": "InPatient",
      "sourceSystemIdentifier": "0015",
      "name": "Care Request 15",
      "requestingPractitionerLicense": "M.D",
      "sourceSystem": "source_system_name",
      "servicingPractitionerLicense": "M.D",
      "servicingPractitionerSpecialty": "Hospitalist",
      "recordType": "Complaint"
    },
    "careDiagnoses": [
      {
        "sourceSystem": "ajSource",
        "name": "G47.30",
        "codeDescription": "Sleep apnea, unspecified",
        "codeType": "ICD-10-CM"
      }
    ]
  }
}

```

**Properties**

<b>Name</b>	<b>Type</b>	<b>Description</b>	<b>Required or Optional</b>	<b>Available Version</b>
assessmentLinks	<a href="#">Assessment Links Input[]</a>	The details of the associated assessments used as the supporting content.	Optional	55.0
careDiagnoses	<a href="#">Care Diagnosis Input[]</a>	List of associated diagnosis including code type, name, and description. One or more care diagnoses can be associated with a care request.	Optional	46.0
careRequest	<a href="#">Care Request Input[]</a>	The general details of a care-related request including member information, admission date, decision reason, and so on. A single request can contain multiple diagnoses, services, or drugs. Care requests include prior authorizations for drugs and services, admission notifications, concurrent review of admissions, appeals, complaints, and grievances.	Optional	46.0
careRequestDrugs	<a href="#">Care Request Drug Input[]</a>	List of requested drug including name, strength, frequency, and instructions for administration. One or more drug requests can be associated with a care request.	Optional	46.0
careRequestItems	<a href="#">Care Request Item Input[]</a>	The details of a care service request, including name, modifiers, and the effective date. One or more care service requests can be associated with a care request.	Optional	46.0
contentDocumentLinks	<a href="#">Documents Input[]</a>	List of clinical documents to be attached as content document links to the prior authorization request.	Optional	55.0
careRequestCase	<a href="#">Care Request Case Input[]</a>	Case related to the care request.	Optional	46.0
patient	<a href="#">Care Request Patient Input[]</a>	The patient for whom the request is being raised.	Optional	46.0
subscriber	<a href="#">Care Request Subscriber Input[]</a>	The primary member on the plan.	Optional	46.0
transportLocations	<a href="#">Transport Location Input[]</a>	List of Transport Locations.	Optional	46.0

**Care Diagnosis Input**

Associated diagnosis including code type, name, and description. One or more care diagnoses can be associated with a care request.

**Root XML tag**`<careDiagnosis>`**JSON example**

```
{
  "sourceSystem": "source_system_name",
  "name": "G47.30",
  "codeDescription": "Sleep apnea, unspecified",
  "codeType": "ICD-10-CM"
}
```

**Properties**

Name	Type	Description	Required	Available Version
careRequest Reviewers	<a href="#">Care Request Reviewer Input</a>	The care diagnosis associated with the care request reviewer. Maps to: <code>CareDiagnosis.CareRequestReviewers</code>	No	52.0
codeDescription	String	Diagnosis code description. Maps to: <code>CareDiagnosis.CodeDescription</code>	No	46.0
codeType	String	Code type for the diagnosis. Maps to: <code>CareDiagnosis.CodeType</code>	No	46.0
codeTypeID	String	ID of the code type for the diagnosis. Maps to: <code>CareDiagnosis.CodeTypeIdentifier</code>	No	46.0
diagnosisCodeSet	String	The diagnosis code set. Maps to: <code>CareDiagnosis.DiagnosisCodeSet</code>	No	52.0
dischargeCode	String	Discharge diagnosis code. Maps to: <code>CareDiagnosis.DischargeCode</code>	No	46.0
dischargeCode Description	String	Description of the discharge diagnosis code. Maps to: <code>CareDiagnosis.DischargeCodeDescription</code>	No	46.0
dischargeCode Type	String	Code type for the discharge diagnosis. Maps to: <code>CareDiagnosis.DischargeCodeType</code>	No	46.0
dischargeCode TypeId	String	ID of the code type for the discharge diagnosis. Maps to: <code>CareDiagnosis.DischargeCodeTypeIdentifier</code>	No	46.0
dischargeDiagnosis CodeSet	String	The discharge diagnosis code set associated with the care diagnosis. Maps to: <code>CareDiagnosis.DischargeDiagnosisCodeSet</code>	No	52.0

Name	Type	Description	Required	Available Version
dischargeDiagnosisEffectiveDate	String	Effective date for the discharge diagnosis. Maps to: <code>CareDiagnosis.DischargeDiagnosisEffectiveDate</code>	No	46.0
dischargeDiagnosisEndDate	String	Termination date for the discharge diagnosis. Maps to: <code>CareDiagnosis.DischargeDiagnosisEndDate</code>	No	46.0
effectiveDate	String	Effective date for the diagnosis. Maps to: <code>CareDiagnosis.EffectiveDate</code>	No	46.0
endDate	String	Termination date for the diagnosis. Maps to: <code>CareDiagnosis.EndDate</code>	No	46.0
healthcareDiagnosisCode	String	Healthcare Diagnosis Code.	No	46.0
healthConditionId	String	The health condition that's associated with the member. Maps to: <code>CareDiagnosis.HealthCondition</code>	No	57.0
id	String	ID of the Care Diagnosis.	Required for PATCH	46.0
modifiedCode	String	Modified diagnosis code. Maps to: <code>CareDiagnosis.ModifiedCode</code>	No	46.0
modifiedCodeDescription	String	Modified diagnosis code description. Maps to: <code>CareDiagnosis.ModifiedCodeDescription</code>	No	46.0
modifiedCodeType	String	Code type for the modified diagnosis. Maps to: <code>CareDiagnosis.ModifiedCodeType</code>	No	46.0
modifiedCodeTypeId	String	ID of the code type for the modified diagnosis. Maps to: <code>CareDiagnosis.ModifiedCodeTypeIdentifier</code>	No	46.0
modifiedDiagnosisCodeSet	String	The modified diagnosis code set associated with the care diagnosis. Maps to: <code>CareDiagnosis.ModifiedDiagnosisCodeSet</code>	No	52.0
modifiedEffectiveDate	String	Modified effective date for the diagnosis. Maps to: <code>CareDiagnosis.ModifiedEffectiveDate</code>	No	46.0
modifiedEndDate	String	Modified termination date for the diagnosis. Maps to: <code>CareDiagnosis.ModifiedEndDate</code>	No	46.0
modifiedPrimaryDiagnosis	Boolean	Modified Primary Diagnosis	No	46.0



Name	Type	Description	Required	Available Version
name	String	Name of the diagnosis code. Maps to: <code>CareDiagnosis.Name</code>	Yes	46.0
presentOn Admission	String	Specifies if the health condition was present at the time of member admission. Maps to: <code>CareDiagnosis.PresentOnAdmission</code>	No	57.0
primary	Boolean	Indicates whether it is a primary diagnosis ( <code>true</code> ) or not ( <code>false</code> ).	No	46.0
primaryDischarge Diagnosis	Boolean	Indicates whether it is a primary Discharge Diagnosis ( <code>true</code> ) or not ( <code>false</code> ).	No	46.0
sourceSystem	String	System from which this request was sourced. Maps to: <code>CareDiagnosis.SourceSystem</code>	No	46.0
sourceSystem Identifier	String	ID of the system from which the request was sourced. Maps to: <code>CareDiagnosis.SourceSystemIdentifier</code>	No	46.0
sourceSystem Modified	String	Timestamp of the most recent update from the source system. Maps to: <code>CareDiagnosis.SourceSystemModified</code>	No	46.0

SEE ALSO:

[CareDiagnosis](#)

## Care Request Drug Input

Requested drug including name, strength, frequency, and instructions for administration. One or more drug requests can be associated with a care request.

### Root XML tag

```
<careRequestDrug>
```

### JSON example

```
{
  "sourceSystem": "source_system_name",
  "daysSupply": "10",
  "frequency": "16",
  "name": "Metoprolol"
}
```

## Properties

Name	Type	Description	Required	Available Version
approvedUnits	Integer	Approved quantity of the drug. Maps to: <code>CareRequestDrug.ApprovedUnits</code>	No	46.0
AssertionIdentifier	String	The unique identifier of the coverage assertion. This is unavailable for PATCH requests.	No	63.0
authApprovalIdentifier	String	The unique identifier assigned to the drug on approval of the authorization request. Maps to: <code>CareRequestDrug.AuthApprovalIdentifier</code>	No	57.0
authorizationRefIdentifier	String	The unique identifier of the authorization request associated with this requested drug. Maps to: <code>CareRequestDrug.AuthorizationRefIdentifier</code>	No	57.0
careRequestReviewers	<a href="#">Care Request Reviewer Input</a>	The care request drug associated with the care request reviewer. Maps to: <code>CareRequestDrug.CareRequestReviewers</code>	No	52.0
clinicalDetermination	String	The clinical determination of the drug request. Maps to: <code>CareRequestDrug.ClinicalDetermination</code>	No	52.0
clinicalDeterminationNote	String	The notes related to the clinical determination. Maps to: <code>CareRequestDrug.ClinicalDeterminationNote</code>	No	52.0
clinicalDeterminationReason	String	The reason for the clinical determination. Maps to: <code>CareRequestDrug.ClinicalDeterminationReason</code>	No	52.0
code	String	Code for the drug. Maps to: <code>CareRequestDrug.Code</code>	No	46.0
codeType	String	ID code type for the drug. Maps to: <code>CareRequestDrug.CodeType</code>	No	46.0
daysSupply	Integer	Number of days to supply the drug. Maps to: <code>CareRequestDrug.DaysSupply</code>	No	46.0
decisionDate	String	The date and time when the decision was made for this drug request. Maps to: <code>CareRequestDrug.DecisionDate</code>	No	52.0
deniedUnits	Integer	Denied quantity of the drug. Maps to: <code>CareRequestDrug.DeniedUnits</code>	No	46.0

Name	Type	Description	Required	Available Version
dispenser Address	<a href="#">Dispenser Address Input</a>	Pharmacy address.	No	46.0
dispenserFax Number	String	Pharmacy fax number. Maps to: <code>CareRequestDrug.DispenserFaxNumber</code>	No	46.0
dispenserId	String	ID for the pharmacy. Maps to: <code>CareRequestDrug.DispenserIdentifier</code>	No	46.0
dispenserName	String	Name of the pharmacy. Maps to: <code>CareRequestDrug.DispenserName</code>	No	46.0
dispenserPhone Number	String	Pharmacy phone number. Maps to: <code>CareRequestDrug.DispenserPhoneNumber</code>	No	46.0
dispenserTaxId	String	Pharmacy tax identification number. Maps to: <code>CareRequestDrug.DispenserTaxIdentifier</code>	No	46.0
dispensingPharmacy	String	The pharmacy that dispenses the drug. Maps to: <code>CareRequestDrug.DispensingPharmacy</code>	No	52.0
dose	String	Dose of the drug. Maps to: <code>CareRequestDrug.Dose</code>	No	46.0
drugAdministrationSetting	String	The setting in which the drug is expected to be administered to the patient. Maps to: <code>CareRequestDrug.DrugAdministrationSetting</code>	No	57.0
frequency	String	Frequency of the drug. Maps to: <code>CareRequestDrug.Frequency</code>	No	46.0
medicationCode	String	The code of the care request drug. Maps to: <code>CareRequestDrug.MedicationCode</code>	No	52.0
id	String	ID of the Care Request Drug.	Required for PATCH.	46.0
modifiedCode	String	Code for the modified drug. Maps to: <code>CareRequestDrug.ModifiedCode</code>	No	46.0
modifiedCode Type	String	ID code type for the modified drug. Maps to: <code>CareRequestDrug.ModifiedCodeType</code>	No	46.0
medicationRef ObjectId	String	The medication request or statement associated with the care request drug.	No	57.0
modifiedDays Supply	Integer	Number of days of supply for the modified drug. Maps to: <code>CareRequestDrug.ModifiedDaysSupply</code>	No	46.0

Name	Type	Description	Required	Available Version
modifiedDose	String	Dose of the modified drug. Maps to: <code>CareRequestDrug.ModifiedDose</code>	No	46.0
modifiedFrequency	String	Frequency of the modified drug. Maps to: <code>CareRequestDrug.ModifiedFrequency</code>	No	46.0
modifiedName	String	Name of the modified drug. Maps to: <code>CareRequestDrug.ModifiedName</code>	No	46.0
modifiedSig	String	Directions for use of the modified drug. Maps to: <code>CareRequestDrug.ModifiedSig</code>	No	46.0
modifiedStrength	String	Strength of the modified drug. Maps to: <code>CareRequestDrug.ModifiedStrength</code>	No	46.0
modifiedTherapyDuration	Integer	Duration of therapy for the modified drug. Maps to: <code>CareRequestDrug.ModifiedTherapyDuration</code>	No	46.0
modifiedUnits	Integer	Modified quantity of the drug. Maps to: <code>CareRequestDrug.ModifiedUnits</code>	No	46.0
name	String	Name of the drug. Maps to: <code>CareRequestDrug.Name</code>	No	46.0
prescriptionDate	String	Date for the prescription. Maps to: <code>CareRequestDrug.PrescriptionDate</code>	No	46.0
prescriptionFillDate	String	Date of fills for the prescription. Maps to: <code>CareRequestDrug.PrescriptionFillDate</code>	No	57.0
prescriptionFills	Integer	Number of fills for the prescription. Maps to: <code>CareRequestDrug.PrescriptionFills</code>	No	46.0
priority	String	The priority representing the urgency of the drug's authorization request. Maps to: <code>CareRequestDrug.Priority</code>	No	57.0
requestType	String	The type of drug request. Maps to: <code>CareRequestDrug.RequestType</code>	No	57.0
responseDateTime	String	The date and time when the response was sent for the drug request. This is unavailable for PATCH requests.	No	63.0
serviceCategory	String	Name of the service type such as medical care, diagnostic radiology, pharmacy, or diagnostic laboratory. Maps to: <code>CareRequestDrug.ServiceCategory</code>	No	46.0

Name	Type	Description	Required	Available Version
serviceCategory Code	String	Alphanumeric code that uniquely identifies a service type. Maps to: <code>CareRequestDrug.ServiceCategoryCode</code>	No	46.0
servicingFacility	<a href="#">Servicing Facility Input</a>	The facility where a patient receives service of the requested drug. Maps to: <code>CareRequestDrug.ServicingFacility</code>	No	57.0
servicingProvider	<a href="#">Servicing Practitioner Input</a>	The healthcare provider who provides the service of the requested drug. Maps to: <code>CareRequestDrug.ServicingProvider</code>	No	57.0
sig	String	Directions for use of the drug. Maps to: <code>CareRequestDrug.Sig</code>	No	46.0
sourceSystem	String	System from which this request was sourced. Maps to: <code>CareRequestDrug.SourceSystem</code>	No	46.0
sourceSystem Identifier	String	ID of the system from which the request was sourced. Maps to: <code>CareRequestDrug.SourceSystemIdentifier</code>	No	46.0
sourceSystem Modified	String	Timestamp of the most recent update from the source system. Maps to: <code>CareRequestDrug.SourceSystemModified</code>	No	46.0
status	String	The authorization status of the requested drug. Maps to: <code>CareRequestDrug.Status</code>	No	57.0
statusReason	String	The reason for the authorization status of the requested drug. Maps to: <code>CareRequestDrug.StatusReason</code>	No	57.0
strength	String	Strength of the drug. Maps to: <code>CareRequestDrug.Strength</code>	No	46.0
submittedDateTime	String	The date and time when the drug request was submitted. This is unavailable for PATCH requests.	No	63.0
therapyDuration	Integer	Duration of therapy for the drug. Maps to: <code>CareRequestDrug.TherapyDuration</code>	No	46.0
transactionNumber	Integer	The transaction number assigned to the drug request. This is unavailable with PATCH requests.	No	63.0

Name	Type	Description	Required	Available Version
units	Integer	Quantity of the drug. Maps to: <code>CareRequestDrug.Units</code>	No	46.0

SEE ALSO:

[CareRequestDrug](#)

## Care Request Input

The general details of a care-related request including member information, admission date, decision reason, and so on. A single request can contain multiple diagnoses or drugs. Care requests include prior authorizations for drugs and services, admission notifications, concurrent review of admissions, appeals, complaints, and grievances.

### Root XML tag

```
<careRequest>
```

### JSON example

```
{
  "requestingPractitionerSpecialty": "Neurologist",
  "placeOfService": "InPatient",
  "sourceSystemIdentifier": "0015",
  "name": "Care Request 15",
  "requestingPractitionerLicense": "M.D",
  "sourceSystem": "source_system_name",
  "servicingPractitionerLicense": "M.D",
  "servicingPractitionerSpecialty": "Hospitalist",
  "recordType": "Complaint"
}
```

### Properties

Name	Type	Description	Required	Available Version
acknowledgement LetterSentDate	String	Date and time when an acknowledgment letter was sent to the requester. Maps to: <code>CareRequest.AcknowledgementLetterSentDate</code>	No	46.0
actualAdmission Date	String	Actual admission date for the patient. Maps to: <code>CareRequest.ActualAdmissionDate</code>	No	46.0
actualDischarge Date	String	Actual discharge date for the patient. Maps to: <code>CareRequest.ActualDischargeDate</code>	No	46.0
admission Notes	String	Notes related to the admission. Maps to: <code>CareRequest.AdmissionNotes</code>	No	46.0

Name	Type	Description	Required	Available Version
admissionSource	String	Where the patient was admitted from, for example, a clinic or an emergency room. Maps to: <code>CareRequest.AdmissionSource</code>	No	46.0
admissionType	String	Type of admission, for example, emergency or elective. Maps to: <code>CareRequest.AdmissionType</code>	No	46.0
ambulanceTransportDistance	Integer	Ambulance Transport Distance	No	46.0
ambulanceTransportReason	String	Reason for ambulance transport. Maps to: <code>CareRequestExtension.AmbulanceTransportReason</code>	No	46.0
ambulanceTransportType	String	Type of ambulance transport. Maps to: <code>CareRequestExtension.AmbulanceTransportType</code>	No	46.0
aorReceivedDate	String	Date and time when the Appointment of Representative (AOR) form was received. Maps to: <code>CareRequest.AorReceivedDate</code>	No	46.0
aorRequestedDate	String	Date and time when the AOR form was requested. Maps to: <code>CareRequest.AorRequestedDate</code>	No	46.0
appealEffectuationDateTime	String	The effective date of the outcome of the appeal request. For example, if a claim was successfully appealed, this field displays the date when the claim was paid. Maps to: <code>CareRequestExtension.AppealEffectuationDateTime</code>	No	52.0
appealRequestReasonType	String	Specifies the reason for raising the appeal request. Maps to: <code>CareRequest.AppealRequestReasonType</code>	No	52.0
appointedRepVerbalContactDate	String	Date and time of verbal contact with the member's appointed representative. Maps to: <code>CareRequest.AppointedRepVerbalContactDate</code>	No	46.0
appointedRepWrittenContactDate	String	Date and time correspondence was sent to the member's appointed representative. Maps to: <code>CareRequest.AppointedRepWrittenContactDate</code>	No	46.0
appointedRepresentative	<a href="#">Appointed Representative Input</a>	Appointed representative for the member. If provided, the first name, last name, birthdate, and suffix fields are used to find	No	46.0

Name	Type	Description	Required	Available Version
		at a unique Id, which is used to update <code>CareRequest.AppointedRepresentativeId</code> field.		
approvedLengthOfStay	Integer	Approved number of days for the admission. Maps to: <code>CareRequest.ApprovedLengthOfStay</code>	No	46.0
approvedLevelOfCare	String	Approved level of care for the patient, for example, Hospital-Observation or SNF-Rehabilitation. Screen reader support enabled. Maps to: <code>CareRequest.ApprovedLevelOfCare</code>	No	46.0
authorizationRefIdentifier	String	The unique identifier of the authorization request. Maps to: <code>CareRequestExtension.AuthorizationRefIdentifier</code>	No	57.0
careRequestReviewers	<a href="#">Care Request Reviewer Input</a>	The care request associated with the care request reviewer. Maps to: <code>CareRequest.CareRequestReviewers</code>	No	52.0
caseSubStatus	String	Sub status of care request in each stage of care request. Maps to: <code>CareRequest.CaseSubStatus</code>	No	57.0
claimNumber	String	Claim number for the medical service or medication, if one exists. Maps to: <code>CareRequest.ClaimNumber</code>	No	46.0
clientSourceIdentifier	String	An identifier of the client's source system that sent the care request. This is unavailable for PATCH requests.	No	63.0
clinicalCaseType	String	Clinical case type for the patient, for example, High Risk Fall or Adult Diabetes. Maps to: <code>CareRequest.ClinicalCaseType</code>	No	46.0
criteriaMet	String	Indicates whether criteria for care was met. Maps to: <code>CareRequest.CriteriaMet</code>	No	46.0
cumulativeLengthOfStay	Integer	Total number of days for the admission. Maps to: <code>CareRequest.CumulativeLengthOfStay</code>	No	46.0
currentLevelOfCare	String	Level of care that the patient is receiving. Maps to: <code>CareRequest.CurrentLevelOfCare</code>	No	46.0



Name	Type	Description	Required	Available Version
decisionDate	String	Date by which the decision must be made for the request. Maps to: <code>CareRequest.DecisionDate</code>	No	46.0
decisionLetter	String	The text of the determination letter sent to the member and provider. Maps to: <code>CareRequest.DecisionLetter</code>	No	46.0
decisionNotes	String	Notes related to the decision. Maps to: <code>CareRequest.DecisionNotes</code>	No	46.0
decisionReason	String	Reason for the decision. Maps to: <code>CareRequest.DecisionReason</code>	No	46.0
decisionReasonDescription	String	Text describing the reason for the decision. Maps to: <code>CareRequest.DecisionReasonDescription</code>	No	46.0
deniedLengthOfStay	Integer	Number of days denied for the admission. Maps to: <code>CareRequest.DeniedLengthOfStay</code>	No	46.0
deniedLevelOfCare	String	Level of care denied for the patient. Maps to: <code>CareRequest.DeniedLevelOfCare</code>	No	46.0
dispositionNotes	String	Notes related to the disposition of the request. Maps to: <code>CareRequest.DispositionNotes</code>	No	46.0
documentAttachmentStatus	String	The current status of the document upload based on the checklist provided to the reviewers. Maps to: <code>CareRequestExtension.DocumentAttachmentStatus</code>  Valid values are: <ul style="list-style-type: none"> <li>• Complete</li> <li>• Incomplete</li> </ul>	No	55.0
dueDate	String	Date the request is due for completion. Maps to: <code>CareRequest.DueDate</code>	No	46.0
effectiveFrom	String	The start date for an effective-date range. Maps to: <code>CareRequest.EffectiveFrom</code>	No	46.0
effectiveTo	String	The end date for an effective-date range. Maps to: <code>CareRequest.EffectiveTo</code>	No	46.0

Name	Type	Description	Required	Available Version
expirationDate	String	Expiration date for the request. Maps to: <code>CareRequest.ExpirationDate</code>	No	46.0
extendedRequest	Boolean	Indicates whether a request was extended. Maps to: <code>CareRequest.IsExtendedRequest</code>	No	46.0
extensionRequestReceivedDate	String	Date and time an extension was requested. Maps to: <code>CareRequest.ExtensionRequestReceivedDate</code>	No	46.0
externalComplaintId	String	Complaint ID number. Maps to: <code>CareRequest.ExternalComplaintIdentifier</code>	No	46.0
facilityRecordNumber	String	The medical record number used to identify a patient. Maps to: <code>CareRequest.FacilityRecordNumber</code>	No	46.0
facilityRoomBedType	String	Type of facility bed for the patient. Maps to: <code>CareRequest.FacilityRoomBedType</code>	No	46.0
facilityRoomNumber	String	The facility room number for the patient. Maps to: <code>CareRequest.FacilityRoomNumber</code>	No	46.0
finalLevelOfCare	String	Final level of care the patient. Maps to: <code>CareRequest.FinalLevelOfCare</code>	No	46.0
firstReviewer	<a href="#">First Reviewer Input</a>	The person who reviewed the request.	No	46.0
firstReviewerNotes	String	Notes from the first reviewer related to the case. Maps to: <code>CareRequest.FirstReviewerNotes</code>	No	46.0
generalPractitioner	<a href="#">General Practitioner Input</a>	Member's primary or general care practitioner. Maps to <code>CareRequest.generalPractitioner</code>	No	46.0
generalPractitionerVerbalNotificationDate	String	Date when the primary care practitioner was verbally notified of the decision. Maps to: <code>CareRequest.GeneralPractitionerVerbalNotifiedDate</code>	No	46.0
generalPractitionerWrittenNotificationDate	String	Date when the primary care practitioner was notified of the decision by written correspondence. Maps to: <code>CareRequest.GeneralPractitionerWrittenNotifiedDate</code>	No	46.0
grievanceType	String	Specifies the type of grievance. Maps to: <code>CareRequest.GrievanceType</code>	No	52.0

Name	Type	Description	Required	Available Version
healthCareProvider	String	The healthcare provider associated with the care request against whom the Grievance is filed. Maps to <code>CareRequestExtension.HealthCareProvider</code>	No	52.0
homeHealthCertificationEndDate	String	Certification end date for home health care. Maps to: <code>CareRequestExtension.HomeHealthCertificationEndDate</code>	No	46.0
homeHealthCertificationStartDate	String	Certification start date for home health care. Maps to: <code>CareRequestExtension.HomeHealthCertificationStartDate</code>	No	46.0
homeHealthStartDate	String	Date that home health services are scheduled or anticipated to start. Maps to: <code>CareRequestExtension.HomeHealthStartDate</code>	No	46.0
id	String	ID of the Care Request.	Required for PATCH.	46.0
independentReviewDetermination	String	The determination made by the independent review. Maps to: <code>CareRequestExtension.IndependentReviewDetermination</code>	No	52.0
independentReviewDeterminationDate	String	The date when the determination was made by the independent review. Maps to: <code>CareRequestExtension.IndependentReviewDeterminationDate</code>	No	52.0
independentReviewSubmissionDate	String	The date when the review request was submitted for independent review. Maps to: <code>CareRequestExtension.IndependentReviewSubmissionDate</code>	No	52.0
infoReceievedDate	String	Date and time when additional information was received from the provider or member. Maps to: <code>CareRequest.InfoReceivedDate</code>	No	46.0
infoRequestedDate	String	Date and time when additional information was requested from the provider or member. Maps to: <code>CareRequest.InfoRequestedDate</code>	No	46.0
initialDenialNotificationDate	String	Date of initial denial notification. Maps to: <code>CareRequest.InitialDenialNotificationDate</code>	No	46.0
initialDenialNotificationTime	String	The time when the initial care request was denied. Maps to <code>CareRequest.InitialDenialNotificationTime</code>	No	52.0

Name	Type	Description	Required	Available Version
isIndependentReviewRequired	Boolean	Indicates whether independent review is required. Maps to <code>CareRequestExtension.IsIndependentReviewRequired</code>	No	52.0
isReadmission	Boolean	Indicates whether the care request is for a readmission. Maps to <code>CareRequest.IsReadmission</code>	No	52.0
medicalDirector	<a href="#">Medical Director Input</a>	The medical director who reviewed the request.	No	46.0
medicalDirectorNotes	String	Notes from the medical director related to the request. Maps to: <code>CareRequest.MedicalDirectorNotes</code>	No	46.0
memberContactDate	String	Date and time when the member was contacted. Maps to: <code>CareRequest.MemberContactDateTime</code>	No	46.0
memberGroupNumber	String	Insurance group number for the member. Maps to: <code>CareRequest.MemberGroupNumber</code>	No	46.0
memberPrimaryPlan	String	The primary insurance plan of a member associated with the care request when the member is insured under multiple plans. Maps to: <code>CareRequest.MemberPrimaryPlan</code>	No	52.0
memberSecondaryPlan	String	The secondary insurance plan of a member associated with the care request when the member is insured under multiple plans. Maps to: <code>CareRequest.MemberSecondaryPlan</code>	No	52.0
memberVerbalNotificationDate	String	Date when the member was verbally notified of the decision. Maps to: <code>CareRequest.MemberVerbalNotificationDate</code>	No	46.0
memberWrittenNotificationDate	String	Date when the member was notified of the decision by written correspondence. Maps to: <code>CareRequest.MemberWrittenNotificationDate</code>	No	46.0
modificationDate	String	Date the case was modified. Maps to: <code>CareRequest.ModificationDate</code>	No	46.0
modifiedLengthOfStay	Integer	Modified number of days for the admission. Maps to: <code>CareRequest.ModifiedLengthOfStay</code>	No	46.0

Name	Type	Description	Required	Available Version
modifiedLevelOfCare	String	Modified level of care for the patient. Maps to: <code>CareRequest.ModifiedLevelOfCare</code>	No	46.0
name	String	Name of the Care Request. Maps to: <code>CareRequest.Name</code>	Yes	46.0
nextReviewDate	String	Date the next review is scheduled for completion. Maps to: <code>CareRequest.NextReviewDate</code>	No	46.0
nursingHomeResidentialStatus	String	Nursing home-resident status at the time of service. Maps to: <code>CareRequestExtension.NursingHomeResidentialStatus</code>	No	46.0
originalDenialMedicalDirector	<a href="#">Original Denial Medical Director Input</a>	The medical director who denied the original request.	No	46.0
parProvider	String	Indicator of whether this provider has entered into an agreement with the insurance carrier. Maps to: <code>CareRequest.ParProvider</code>	No	46.0
placeOfService	String	Place of service for the member's care such as an inpatient hospital or an ambulatory surgery center. Maps to: <code>CareRequest.PlaceOfService</code>	No	46.0
practitionerContactDate	String	Date and time when the provider was contacted. Maps to: <code>CareRequest.PractitionerContactDateTime</code>	No	46.0
priorDischargeStatus	String	Specifies the previous discharge status of the member. Maps to: <code>CareRequestExtension.PriorDischargeStatus</code>	No	52.0
quantity	Integer	Quantity of the request.	No	46.0
quantityType	String	Quantity type for the request such as days, units, or visits. Maps to: <code>CareRequest.QuantityType</code>	No	46.0
receivedDate	String	Date the request was received. Maps to: <code>CareRequest.ReceivedDate</code>	No	46.0
reconsiderationDenialNotificationDate	String	Date of reconsideration denial notification. Maps to: <code>CareRequest.ReconsiderationDenialNotificationDate</code>	No	46.0

Name	Type	Description	Required	Available Version
reconsiderationDenialNotificationTime	String	The time of reconsideration denial notification. Maps to: <code>CareRequest.ReconsiderationDenialNotificationTime</code>	No	52.0
recordType	String	Record type of the care request object.	No	46.0
recordTypeId	String	ID of the record type of the care request object.	No	46.0
referenceCareRequestCase	String	The reference care request case number associated with the care request. Maps to: <code>CareRequest.ReferenceCareRequestCase</code>	No	52.0
referenceCaseNumber	String	Reference authorization number for an appeal, complaint, or grievance. Maps to: <code>CareRequest.ReferenceCaseNumber</code>	No	46.0
reopenDecisionDateTime	String	Date and time the request was reopened. Maps to: <code>CareRequest.ReopenDecisionDateTime</code>	No	52.0
reopenReason	String	Reason the request was reopened. Maps to: <code>CareRequest.ReopenReason</code>	No	46.0
reopenReasonDescription	String	Description of why the request was reopened. Maps to: <code>CareRequest.ReopenReasonDescription</code>	No	46.0
reopenRequestOutcome	String	The result of the reopen request. Maps to: <code>CareRequestExtension.ReopenRequestOutcome</code>	No	52.0
reopenRequestType	String	The type of reopen request. Maps to: <code>CareRequestExtension.ReopenRequestType</code>	No	52.0
reopenedBy	Reopened By Input	The user who reopened the care request. Maps to: <code>CareRequestExtension.ReopenedBy</code>	No	52.0
reopenedByUserId	String	The ID of the user who reopened the care request. Maps to: <code>CareRequestExtension.ReopenedByUserId</code>	No	52.0
reopenedDate	String	Date the request was reopened. Maps to: <code>CareRequest.ReopenedDate</code>	No	46.0
requestExtensionReason	String	The reason for requesting the care extension. Maps to: <code>CareRequestExtension.RequestExtensionReason</code>	No	52.0
requestExtensionDecisionDateTime	String	The date when the decision to extend the care request extension was made. Maps	No	52.0

Name	Type	Description	Required	Available Version
		to: <code>CareRequestExtension.RequestExtensionDecisionDateTime</code>		
<code>requestOutcome</code>	String	Specifies the outcome of the request. Maps to: to: <code>CareRequestExtension.RequestOutcome</code>	No	52.0
<code>requestOutcomeDesc</code>	String	The description of the request outcome. Maps to: <code>CareRequestExtension.RequestOutcomeDesc</code>	No	52.0
<code>requestType</code>	String	Category type of the request. Maps to: <code>CareRequestExtension.RequestType</code>	No	46.0
<code>requestedDate</code>	String	Date the request was originally requested. Maps to: <code>CareRequest.RequestedDate</code>	No	46.0
<code>requestedLengthOfStay</code>	Integer	Requested length of stay for the patient. Maps to: <code>CareRequest.RequestedLengthOfStay</code>	No	57.0
<code>requestedLevelOfCare</code>	String	Requested level of care for the patient. Maps to: <code>CareRequest.RequestedLevelOfCare</code>	No	46.0
<code>requesterType</code>	String	Indicates the role of the individual initiating the request. Maps to: <code>CareRequest.RequesterType</code>	No	46.0
<code>requestingPractitioner</code>	<a href="#">Requesting Practitioner Input</a>	Ordering or referring practitioner for the request.	No	46.0
<code>requestingPractitionerLicense</code>	String	Requesting Practitioner License Maps to: <code>CareRequest.RequestingPractitionerLicense</code>	No	46.0
<code>requestingPractitionerSpecialty</code>	String	Specialty of the practitioner, for example, Family Practice or General Surgery. Maps to: <code>CareRequest.RequestingPractitionerSpecialty</code>	No	46.0
<code>requestingPractitionerVerbalNotificationDate</code>	String	Date when the practitioner was verbally notified of the decision. Maps to: <code>CareRequest.RequestingPractitionerVerbalNotifiedDate</code>	No	46.0
<code>requestingPractitionerWrittenNotificationDate</code>	String	Date when the practitioner was notified of the decision by written correspondence. Maps to: <code>CareRequest.RequestingPractitionerWrittenNotifiedDate</code>	No	46.0

Name	Type	Description	Required	Available Version
resolutionDate	String	Date when the complaint, appeal, or grievance was resolved. Maps to: <code>CareRequest.ResolutionDate</code>	No	46.0
resolutionDescription	String	The resolution details provided for the complaint, appeal, or grievance. Maps to: <code>CareRequestExtension.ResolutionDescription</code>	No	52.0
resolutionLetterSentDate	String	Date and time when a resolution letter was sent to the requester. Maps to: <code>CareRequest.ResolutionLetterSentDate</code>	No	46.0
resolutionNotes	String	Resolution notes for the request. Maps to: <code>CareRequest.ResolutionNotes</code>	No	46.0
reviewDate	String	Date the review was completed. Maps to: <code>CareRequest.ReviewDate</code>	No	46.0
rootCauseNotes	String	Field for notes related to the root cause for the request. Maps to: <code>CareRequest.RootCauseNotes</code>	No	46.0
scheduledAdmissionDate	String	Anticipated admission date for the patient. Maps to: <code>CareRequest.ScheduledAdmissionDate</code>	No	46.0
scheduledDischargeDate	String	Scheduled discharge date for the patient. Maps to: <code>CareRequest.ScheduledDischargeDate</code>	No	46.0
serviceDate	String	Date when patient received the service. Maps to: <code>CareRequest.ServiceDate</code>	No	46.0
serviceLevel	String	The level of service rendered. Maps to: <code>CareRequestExtension.ServiceLevel</code>	No	46.0
serviceType	String	Classification of the type of service. Maps to: <code>CareRequestExtension.ServiceType</code>	No	46.0
serviceorMedicationReceived	Boolean	Indicates whether the member has already received the medial service or medication. Maps to: <code>CareRequest.IsServiceOrMedicationReceived</code>	No	46.0
servicingFacility	<a href="#">Servicing Facility Input</a>	Facility where the service is being provided.	No	46.0
servicingPractitioner	<a href="#">Servicing Practitioner Input</a>	Practitioner administering the service.	No	46.0



Name	Type	Description	Required	Available Version
<del>servicingPractitioner</del> License	String	License type of the practitioner. Maps to: <code>CareRequest.ServicingPractitionerLicense</code>	No	46.0
<del>servicingPractitioner</del> Specialty	String	Specialty of the practitioner. Maps to: <code>CareRequest.ServicingPractitionerSpecialty</code>	No	46.0
sourceSystem	String	System from which this request was sourced. Maps to: <code>CareRequest.SourceSystem</code>	No	46.0
sourceSystem Identifier	String	ID of the system from which the request was sourced. Maps to: <code>CareRequest.SourceSystemIdentifier</code>	No	46.0
sourceSystem Modified	String	The timestamp of the most recent update from the source system. Maps to: <code>CareRequest.SourceSystemModified</code>	No	46.0
supportingDocUrl	String	The URL of supporting documentation such as a questionnaire. This is unavailable for PATCH requests.	No	63.0
unitOfMeasure	String	The unit of measure associated with the prior authorization request. Maps to: <code>CareRequestExtention.UnitOfMeasure</code>  This field is a lookup to <code>UnitOfMeasure</code> .	No	55.0

SEE ALSO:

[CareRequest](#)

## Care Request Item Input

The details of a care service request, including name, modifiers, and the effective date. One or more care service requests can be associated with a care request.

### Root XML tag

```
<careRequestItem>
```

### JSON example

```
{
  "name": "95810",
  "codeType": "CPT",
  "sourceSystem": "source_system_name",
  "codeDescription": "Dysuria",
  "sourceSystemIdentifier": "0015cmi",
  "quantity": "15"
}
```

## Properties

Name	Type	Description	Required	Available Version
approvedLengthOfStay	Integer	The number of days requested for the admission. Maps to: <code>CareRequestItem.ApprovedLengthOfStay</code>	No	52.0
approvedLevelOfCare	Integer	Specifies the approved level of care for the patient. Maps to: <code>CareRequestItem.ApprovedLevelOfCare</code>	No	52.0
approvedQuantity	Integer	The approved quantity of the care item. Maps to: <code>CareRequestItem.ApprovedQuantity</code>	No	46.0
approvedServiceEndDate	String	The end date of the approved service that the patient received. Maps to: <code>CareRequestItem.ApprovedServiceEndDate</code>	No	52.0
approvedServiceStartDate	String	The start date of the approved service that the patient received. Maps to: <code>CareRequestItem.ApprovedServiceStartDate</code>	No	52.0
AssertionIdentifier	String	The unique identifier of the coverage assertion. This is unavailable for PATCH requests.	No	63.0
authApprovalIdentifier	String	The unique identifier assigned to the item on approval of the prior authorization request. Maps to: <code>CareRequestItem.AuthApprovalIdentifier</code>	No	57.0
authorizationRefIdentifier	String	The unique identifier of the prior authorization request associated with this requested item. Maps to: <code>CareRequestItem.AuthorizationRefIdentifier</code>	No	57.0
careRequestReviewers	<a href="#">Care Request Reviewer Input</a>	The care request item associated with the care request reviewer. Maps to: <code>CareRequestItem.CareRequestReviewers</code>	No	52.0
clinicalDetermination	String	The clinical determination of the care request. Maps to: <code>CareRequestItem.ClinicalDetermination</code>	No	52.0
clinicalDeterminationNotes	String	The notes related to the clinical determination. Maps to: <code>CareRequestItem.ClinicalDeterminationNotes</code>	No	52.0
clinicalDeterminationReason	String	The reason for the clinical determination. Maps to: <code>CareRequestItem.ClinicalDeterminationReason</code>	No	52.0

Name	Type	Description	Required	Available Version
clinicalService RequestId	String	The clinical service request associated with the care request item. Maps to: <code>CareRequestItem.ClinicalServiceRequest</code>	No	57.0
code	String	ID of the service code. Maps to: <code>CareRequestItem.Name</code>	No	46.0
codeDescription	String	Description of the denied service code. Maps to: <code>CareRequestItem.CodeDescription</code>	No	46.0
codeType	String	Code type for the service. Maps to: <code>CareRequestItem.CodeType</code>	No	46.0
codeTypeId	String	ID of the code type for the service. Maps to: <code>CareRequestItem.CodeTypeIdentifier</code>	No	46.0
cumulativeLength OfStay	Integer	The number of days a patient is admitted. Maps to: <code>CareRequestItem.CumulativeLengthOfStay</code>	No	52.0
currentLevel OfCare	String	Specifies the level of care the patient is receiving. Maps to: <code>CareRequestItem.CurrentLevelOfCare</code>	No	52.0
decisionDate	String	The date and time when the last decision was made for this care request item. Maps to: <code>CareRequestItem.DecisionDate</code>	No	52.0
deniedLevel OfCare	String	The level of care denied for the patient. Maps to: <code>CareRequestItem.DeniedLevelOfCare</code>	No	52.0
deniedQuantity	Integer	The quantity of the denied service. Maps to: <code>CareRequestItem.DeniedQuantity</code>	No	46.0
effectiveDate	String	Effective date for the diagnosis. Maps to: <code>CareRequestItem.EffectiveDate</code>	No	46.0
endDate	String	Termination date for the service. Maps to: <code>CareRequestItem.EndDate</code>	No	46.0
freeFormProcedure Description	String	Free-form description of the procedure. Maps to: <code>CareRequestItem.FreeFormProcedureDescription</code>	No	46.0
healthcare ProcedureCode	String	Healthcare Procedure Code.	No	46.0

Name	Type	Description	Required	Available Version
id	String	ID of the CareRequestItem.	Required for PATCH.	46.0
modifiedCareEndDate	String	Modified Care End Date	No	46.0
modifiedCode	String	Modified Code	No	46.0
modifiedCodeDescription	String	Description of the modified service code. Maps to: <code>CareRequestItem.ModifiedCodeDescription</code>	No	46.0
modifiedCodeType	String	Code type for the modified service. Maps to: <code>CareRequestItem.ModifiedCodeType</code>	No	46.0
modifiedCodeTypeId	String	ID of the code type for the modified service. Maps to: <code>CareRequestItem.ModifiedCodeTypeIdentifier</code>	No	46.0
modifiedEffectiveDate	String	Effective date for the modified service. Maps to: <code>CareRequestItem.ModifiedEffectiveDate</code>	No	46.0
modifiedLevelOfCare	String	Specifies the modified level of care for the patient. Maps to: <code>CareRequestItem.ModifiedLevelOfCare</code>	No	52.0
modifiedModifier	String	Modifier for modified service code. Maps to: <code>CareRequestItem.ModifiedModifier</code>	No	46.0
modifiedModifierDescription	String	Modifier description for modified service code. Maps to: <code>CareRequestItem.ModifiedModifierDescription</code>	No	46.0
modifiedProcedureCodeSet	String	The code set for the modified service, drug, or device associated with the care request item. Maps to: <code>CareRequestItem.ModifiedProcedureCodeSet</code>	No	52.0
modifiedQuantity	Integer	The modified quantity of requested care. Maps to: <code>CareRequestItem.ModifiedQuantity</code>	No	46.0
modifier1	String	First modifier for the service code. Maps to: <code>CareRequestItem.Modifier</code>	No	46.0
modifier1Description	String	Description for the first modifier for the service code. Maps to: <code>CareRequestItem.ModifierDescription</code>	No	46.0

Name	Type	Description	Required	Available Version
modifier2	String	Second modifier for service code. Maps to: <code>CareRequestItem.Modifier2</code>	No	46.0
modifier2 Description	String	Description of the second modifier for the service code. Maps to: <code>CareRequestItem.Modifier2Description</code>	No	46.0
modifier3	String	Third modifier for service code. Maps to: <code>CareRequestItem.Modifier3</code>	No	46.0
modifier3 Description	String	Description of the third modifier for the service code. Maps to: <code>CareRequestItem.Modifier3Description</code>	No	46.0
modifier4	String	Fourth modifier for service code. Maps to: <code>CareRequestItem.Modifier4</code>	No	46.0
modifier4 Description	String	Description of the fourth modifier for the service code. Maps to: <code>CareRequestItem.Modifier4Description</code>	No	46.0
modifierCodeSet	String	The modifier code set for the service code associated with the care request item. Maps to <code>CareRequestItem.ModifierCodeSet</code>	No	52.0
name	String	Name of the care request item. Maps to <code>CareRequestItem.Name</code>	No	46.0
priority	String	The priority representing the urgency of the item's authorization request. Maps to <code>CareRequestItem.Priority</code>	No	57.0
procedureCodeSet	String	The code set for the service, drug, or device associated with the care request item. Maps to <code>CareRequestItem.ProcedureCodeSet</code>	No	52.0
quantity	Integer	The quantity of the item that is requested. Maps to: <code>CareRequestItem.Quantity</code>	No	46.0
quantityType	String	Quantity type for the request such as days, units, or visits. Maps to: <code>CareRequestItem.QuantityType</code>	No	46.0
reasonCode	String	The reason justifying the care request of the item. Maps to: <code>CareRequestItem.ReasonCode</code>	No	57.0
requestType	String	The type of item request. Maps to: <code>CareRequestItem.RequestType</code>	No	57.0

Name	Type	Description	Required	Available Version
requestedLengthOfStay	Integer	The number of days requested for the admission. Maps to: <code>CareRequestItem.RequestedLengthOfStay</code>	No	52.0
requestedLevelOfCare	String	Specifies the requested level of care for the patient. Maps to: <code>CareRequestItem.RequestedLevelOfCare</code>	No	52.0
requestedServiceEndDate	String	The end date of the requested service. Maps to: <code>CareRequestItem.RequestedServiceEndDate</code>	No	52.0
requestedServiceStartDate	String	The start date of the requested service. Maps to: <code>CareRequestItem.RequestedServiceStartDate</code>	No	52.0
responseDateTime	String	The date and time when the response was sent for the drug request.	No	63.0
serviceCategory	String	Name of the service type such as medical care, diagnostic radiology, pharmacy, or diagnostic laboratory. Maps to: <code>CareRequestItem.ServiceCategory</code>	No	46.0
serviceCategoryCode	String	Alphanumeric code that uniquely identifies a service type. Maps to: <code>CareRequestItem.ServiceCategoryCode</code>	No	46.0
servicingFacility	<a href="#">Servicing Facility Input</a>	The facility where a patient receives service of the requested item. Maps to: <code>CareRequestItem.ServicingFacility</code>	No	57.0
servicingProvider	<a href="#">Servicing Practitioner Input</a>	The healthcare provider who provides the service of the requested item. Maps to: <code>CareRequestItem.ServicingProvider</code>	No	57.0
sourceSystem	String	System from which the request was sourced. Maps to: <code>CareRequestItem.SourceSystem</code>	No	46.0
sourceSystemIdentifier	String	ID of the system from which the request was sourced. Maps to: <code>CareRequestItem.SourceSystemIdentifier</code>	No	46.0
sourceSystemModified	String	Timestamp of the most recent update from the source system. Maps to: <code>CareRequestItem.SourceSystemModified</code>	No	46.0
status	String	The authorization status of this service. Maps to: <code>CareRequestItem.Status</code>	No	46.0

Name	Type	Description	Required	Available Version
statusReason	String	Reason for the authorization status of this service. Maps to: <code>CareRequestItem.StatusReason</code>	No	46.0
submittedDateTime	String	The date and time when the drug request was submitted. This is unavailable for PATCH requests.	Yes	63.0
transactionNumber	Integer	The transaction number assigned to the drug request. This is unavailable for PATCH requests.	No	63.0

SEE ALSO:

[CareRequestItem](#)

## Care Requests List Input

A list of care authorization requests.

### Root XML tag

```
<careRequestsList>
```

### JSON Schema

```
{
  "careRequestsList": [
    {
      "careRequestCase": {
        "caseOrigin": "Web"
      },
      "careRequest": {
        "recordType": "Admission",
        "authorizationRefIdentifier": "1234",
        "name": "Headache",
        "member": "001RM000005XHdbYAG",
        "memberPrimaryPlan": "0SqRM00000000Fp0AI",
        "caseSubStatus": "active",
        "servicingFacility": {
          "npi": "742963",
          "servicingFacilityId": "0klRM0000004CBnYAM"
        },
        "requestingPractitioner": {
          "npi": "11111",
          "healthCareProviderId": "0cmRM0000000tldYAA"
        }
      },
      "careRequestItems": [
        {
          "authApprovalIdentifier": "123",
```

```

    "authorizationRefIdentifier": "123",
    "name": "CRI Connect-1.0",
    "requestType": "Order",
    "priority": "Stat",
    "reasonCode": "0hsRM00000003ytYAA",
    "servicingFacility": {
      "npi": "742963",
      "servicingFacilityId": "0klRM00000004CBnYAM"
    },
    "servicingProvider": {
      "npi": "11111",
      "healthCareProviderId": "0cmRM00000000tldYAA"
    },
    "clinicalServiceRequestId": "0jyRM00000004CAGYA2"
  },
  ],
  "careDiagnoses": [
    {
      "name": "CD Connect 1.0",
      "presentOnAdmission": "Yes",
      "healthConditionId": "0j4RM00000004Mk9YAE"
    }
  ],
  "careRequestDrugs": [
    {
      "name": "CRD Connect 1.0",
      "status": "Active",
      "statusReason": "Insufficient Information",
      "requestType": "Filler Order",
      "drugAdministrationSetting": "Inpatient",
      "priority": "Routine",
      "medicationRefObjectId": "0kmRM00000004CSeYAM",
      "authApprovalIdentifier": "123",
      "authorizationRefIdentifier": "123",
      "servicingFacility": {
        "npi": "742963",
        "servicingFacilityId": "0klRM00000004CBnYAM"
      },
      "servicingProvider": {
        "npi": "11111",
        "healthCareProviderId": "0cmRM00000000tldYAA"
      }
    }
  ],
  "assessmentLinks": [
    {
      "id": "0U3SG000000068Cb0AI"
    }
  ],
  "patient": {
    "memberId": "001RM0000005XHdbYAG",
    "lastName": "Green",
    "firstName": "Charles",
    "birthDate": "2001-10-26T21:32:52"
  }
}

```



```

    }
  ]
}

```

### Properties

Name	Type	Description	Required	Available Version
careRequestsList	<a href="#">Care Authorization Request Input[]</a>	List of Care Requests to be created or updated. (Up to 25 items.)	Yes	46.0

## Care Request Reviewer Input

The general details of the care request, care request item, care request drug, or care diagnosis associated with the care request reviewer.

### Root XML tag

```
<careRequestReviewer>
```

### JSON example

```

"careRequestReviewers": [{
  "reviewer": "0cmx0000000JP7WAAW",
  "reviewerType": "Registered Nurse Review",
  "status": "In process",
  "reviewDate": "2021-04-20T13:09:04.359Z",
  "reviewerNotes": "Care Request Review is In Process"
}]

```

### Properties

Name	Type	Description	Required or Optional	Available Version
contentDocument	<a href="#">Content Document Input</a>	The details of the content document.	No	57.0
id	String	The ID of the care request reviewer.	Yes	52.0
reviewDate	String	The date when the care request was reviewed.	No	52.0
reviewer	String	The name of the user who reviewed the care request.	Yes	52.0
reviewerNotes	String	The notes related to the review.	No	52.0
reviewerType	String	The type of the reviewer who reviewed the care request.  Possible values are: <ul style="list-style-type: none"> <li>• Medical Director Review</li> <li>• Registered Nurse Review</li> <li>• Physician Review</li> </ul>	No	52.0

Name	Type	Description	Required or Optional	Available Version
		<ul style="list-style-type: none"> <li>Peer Review</li> </ul>		
status	String	The status of the care request. Possible values are: <ul style="list-style-type: none"> <li>Approved</li> <li>Denied</li> <li>In process</li> </ul>	No	52.0

## Care Request Subscriber Input

The primary member on the plan.

### Root XML tag

```
<subscriber>
```

### Properties

Name	Type	Description	Required	Available Version
addressLine1	String	Subscriber's address line 1.	No	46.0
addressLine2	String	Subscriber's address line 2.	No	46.0
city	String	Subscriber's city.	No	46.0
firstName	String	First name of the subscriber. Maps to: <code>Account.FirstName</code>	No	46.0
lastName	String	Last name of the subscriber. Maps to: <code>Account.LastName</code>	Yes	46.0
memberId	String	Subscriber Member ID.	Yes	46.0
middleName	String	Middle name of the subscriber. Maps to: <code>Account.MiddleName</code>	No	46.0
state	String	Subscriber's state.	No	46.0
suffix	String	Name suffix of the subscriber for a person account. Maximum size is 40 characters. Maps to: <code>Account.Suffix</code>	No	46.0
zipCode	String	Subscriber's zip code.	No	46.0

## Care Requests Update List Input

A list of care authorization requests to update.

**Root XML tag**`<careRequestsList>`**JSON Schema**

```

{
  "careRequestsList": [
    {
      "careRequestCase": {
        "caseOrigin": "Web"
      },
      "careRequest": {
        "recordType": "Admission",
        "authorizationRefIdentifier": "1234",
        "name": "Headache",
        "member": "001RM000005XHdbYAG",
        "memberPrimaryPlan": "0SqRM00000000Fp0AI",
        "caseSubStatus": "active",
        "servicingFacility": {
          "npi": "742963",
          "servicingFacilityId": "0klRM0000004CBnYAM"
        },
        "requestingPractitioner": {
          "npi": "11111",
          "healthCareProviderId": "0cmRM0000000tldYAA"
        }
      },
      "careRequestItems": [
        {
          "authApprovalIdentifier": "123",
          "authorizationRefIdentifier": "123",
          "name": "CRI Connect-1.0",
          "requestType": "Order",
          "priority": "Stat",
          "reasonCode": "0hsRM00000003ytYAA",
          "servicingFacility": {
            "npi": "742963",
            "servicingFacilityId": "0klRM0000004CBnYAM"
          },
          "servicingProvider": {
            "npi": "11111",
            "healthCareProviderId": "0cmRM0000000tldYAA"
          },
          "clinicalServiceRequestId": "0jyRM0000004CAGYA2"
        }
      ],
      "careDiagnoses": [
        {
          "name": "CD Connect 1.0",
          "presentOnAdmission": "Yes",
          "healthConditionId": "0j4RM0000004Mk9YAE"
        }
      ],
      "careRequestDrugs": [

```

```

    {
      "name": "CRD Connect 1.0",
      "status": "Active",
      "statusReason": "Insufficient Information",
      "requestType": "Filler Order",
      "drugAdministrationSetting": "Inpatient",
      "priority": "Routine",
      "medicationRefObjectId": "0kmRM0000004CSeYAM",
      "authApprovalIdentifier": "123",
      "authorizationRefIdentifier": "123",
      "servicingFacility": {
        "npi": "742963",
        "servicingFacilityId": "0klRM0000004CBnYAM"
      },
      "servicingProvider": {
        "npi": "11111",
        "healthCareProviderId": "0cmRM0000000tldYAA"
      }
    },
    "patient": {
      "memberId": "001RM000005XHdbYAG",
      "lastName": "Green",
      "firstName": "Charles",
      "birthDate": "2001-10-26T21:32:52"
    }
  ]
}

```

### Properties

Name	Type	Description	Required	Available Version
careRequestsList	<a href="#">Care Authorization Request Input</a> []	List of Care Requests to be created or updated. (Up to 25 items.)	Yes	46.0

### Content Document Input

Input representation for documents linked to the care request record.

#### Root XML tag

```
<documents>
```

**Properties**

Name	Type	Description	Required or Optional	Available Version
category	String	The category that the supporting content belongs to. This is unavailable for PATCH requests.	Required	63.0
id	String	ID of the clinical document present in the ContentDocument object.	Required	55.0
reason	String	The code representing the reason why the supporting content is required. This is unavailable for PATCH requests.	Optional	63.0
sequence	String	The sequence number of the content when multiple contents are available. This is unavailable for PATCH requests.	Optional	63.0

**Create Visit Request Input**

Input representation of the create visit request.

**Root XML tag**

```
<CreateVisitInput>
```

**JSON example**

```
{
  "visitType": "08qSG00000017VhYAI",
  "place": "131SG0000006yazYAA",
  "plannedVisitStartTime": "2023-12-28T09:07:21.205-07:00",
  "status": "Planned",
  "account": "001SG00000Cq7T8YAJ",
  "visitor": [
    {
      "user": "005SG000003Z0p9YAC",
      "primary": true
    }
  ],
  "productRequired": [
    {
      "productId": "01tSG000000KOxRYAW",
      "quantity": 1
    }
  ]
}
```

## Properties

Name	Type	Description	Required or Optional	Available Version
account	String	ID of the account that is associated with a visit.	Required	55.0
actionPlanTemplate	<a href="#">Action Plan Template Input</a>	Represents the details of an action plan template. Action plan templates define the sets of tasks that your sales reps perform during visits.	Optional	55.0
context	String	Purpose of the visit, such as claim or work type.	Optional	55.0
place	String	Indicates the place that sales representatives visit.	Required	55.0
plannedVisitEndTime	String	Date and time when the visit is expected to end.	Optional	55.0
plannedVisitStartTime	String	Date and time when the visit is expected to start.	Required	55.0
productRequired	<a href="#">Product Required Attributes Input[]</a>	Represents the products required for the visit.	Required	55.0
status	String	Indicates the status of the visit.  Valid values are: <ul style="list-style-type: none"> <li>Abandoned</li> <li>Completed</li> <li>InProgress</li> <li>Planned</li> </ul>	Optional	55.0
statusRemarks	String	Additional remarks or comments provided by the sales representatives.	Optional	55.0
visitPriority	String	Priority of the visit.  Valid values are: <ul style="list-style-type: none"> <li>High</li> <li>Low</li> <li>Medium</li> </ul>	Optional	55.0
visitType	String	ID of the visit type. This field is a lookup to the <a href="#">Worktype</a> object.	Optional	55.0
visitedParty	<a href="#">Visited Party Attributes Input[]</a>	Represents the contacts from the customer organization who are being visited.	Optional	55.0

Name	Type	Description	Required or Optional	Available Version
visitor	<a href="#">Visitor Attributes Input[]</a>	Represents the service resources from the organization who are executing the visit.	Required	55.0

## Custom Field Value Input

Adds additional information to any fields not mapped by the medication statement API.

### Root XML tag

```
<CustomFieldValue>
```

### JSON example

```
{
  "CustomFieldValue": [ {
    "fieldName": "Laterality__c",
    "dataType": "picklist",
    "fieldValue": "Bilateral",
  } ]
}
```

### Properties

Name	Type	Description	Required or Optional	Available Version
dataType	String	Specifies the primitive data type of a field. Possible values are: <ul style="list-style-type: none"> <li>• Boolean</li> <li>• DateOnly</li> <li>• DateTime</li> <li>• Number</li> <li>• String</li> <li>• TimeOnly</li> </ul>	Required	53.0
fieldName	String	The name of the field.	Required	53.0
fieldValue	Object	The value of the field.	Required	53.0

## Digital Verification Input

Input representation of the request to perform verification tasks for digital verification records.

### JSON example

```
{
  "digitalVerificationInputFieldsMap": {
    "VerificationStatusCategory": "Completed",
    "Comment": "done successfully",
    "VerificationSite": "USA"
  }
}
```

```
{
  },
  "userCredentials": {
    "loginId": "sanampreet.singh@salesforce.com",
    "password": "123456"
  },
  "digitalVerificationId": "15Exx0000004CAeEAM",
  sessionId: 12Exz0022004CAfABM
}
```

### Properties

Name	Type	Description	Required or Optional	Available Version
digital Verification Id	String	ID of the digital verification record for which the digital verification is to be performed.	Required	60.0
sessionId	String	ID that tracks the session established through a connected app or remote system in Salesforce.	Optional	60.0
user Credentials	<a href="#">User Credentials Input</a>	Authentication credentials of the user performing the digital verification.	Required	60.0
digital Verification InputFields Map	<a href="#">Digital Verification Input Fields Map</a>	Map structure holding key-value pairs of digital verification input fields.	Required	60.0

## Digital Verification Input Fields Map

Input representation of the key-value pairs containing the fields to be updated for the digital verification.

### JSON example

```
{
  "digitalVerificationInputFieldsMap": {
    "VerificationStatusCategory": "Completed",
    "Comment": "done successfully",
    "VerificationSite": "USA"
  }
}
```

### Properties

Name	Type	Description	Required or Optional	Available Version
digital Verification InputFields Map	Map<String, String>	Specifies the map holding the digital verification record details to be modified.	Required	60.0



## Dispenser Address Input

Address of the pharmacy.

### Root XML tag

```
<dispenserAddress>
```

### Properties

Name	Type	Description	Required	Available Version
city	String	City of the pharmacy.	No	46.0
country	String	Country of the pharmacy.	No	46.0
postalCode	String	Postal code of the pharmacy.	No	46.0
state	String	State of the pharmacy.	No	46.0
street	String	Street of the pharmacy.	No	46.0

## Document Management Input

Input representation for the document split request.


### Root XML tag

```
<DocumentManagementInput>
```

### JSON example

```
{
  "pageSpecificationList": {
    "pageSpecifications": [
      {
        "page":1,
        "rotation":0,
        "addToTargetFile":"true"
      },
      {
        "page":2,
        "rotation":0,
        "addToTargetFile":"true"
      }
    ]
  },
  "linkedObjectFieldsMap" : {
    "linkedObjectFields" : {"ReceivedDocumentId" : "0iox000000000DAAY"}
  },
  "isOcrRequested" : true
}
```

**Properties**


Name	Type	Description	Required or Optional	Available Version
isOcrRequested	Boolean	<p>Indicates whether OCR is required to process the content document (<code>true</code>) or not (<code>false</code>).</p> <p>By default, OCR is performed on the first five pages of the content document.</p> <p> <b>Note:</b> Set this field value to true to perform OCR on all the pages of a content document that contains more than five pages.</p>	Optional	55.0
linkedObjectFieldsMap	Map<String, String>	Represents the map that contains the linked object fields. For example, the linked object is the Document Checklist Item for Salesforce.	Optional	55.0
pageSpecificationList	<a href="#">Page Specification List Input[]</a>	The page specifications list representation.	Required	55.0
targetFileName	String	The name of the target file that is created from the split document.	Optional	55.0

**Document Process Input**

Input representation of the content document or received document record to create or update a Salesforce object record.

**Properties**

Name	Type	Description	Required or Optional	Available Version
additionalFields	Map<String, Object>	List of additional fields that you want to create or update in the target object and which are not present in the Intelligent Form Reader field mappings.	Optional	55.0
attachDocument	Boolean	<p>Indicates whether to automatically create the DocumentChecklistItem (DCI) and ContentDocumentLink records to link the document to the target object (<code>true</code>) or not (<code>false</code>).</p> <p>Default value is <code>false</code>.</p>	Optional	55.0
documentTypeId	String	ID of the document type for the document checklist item.	Optional	55.0

Name	Type	Description	Required or Optional	Available Version
fieldsWithoutConflictList	<a href="#">Fields Without Conflict Input[]</a>	List of fields that must not have any conflicts for the record creation or update process.	Optional	55.0
ignoreFieldValueConflict	Boolean	Indicates whether to ignore conflicts in OCR ( <code>true</code> ) or not ( <code>false</code> ). Default value is <code>false</code> .	Optional	55.0
linkedObjectId	String	ID of the linked object record.	Optional	55.0
objectApiName	String	API name of the target object in which you want to create or update a record.	Optional	55.0
overrideConfidenceScoreThreshold	Integer	Conflict confidence score threshold value for the extracted value.   <b>Note:</b> The value of this field overrides the confidence score threshold value set on the user interface.	Optional	55.0
recordTypeId	String	ID of the record type of the target object.	Optional	55.0
templateApiName	String	API name of the document template to retrieve.	Optional	59.0

## Enrollee Product Input

Data for a single enrollee product.

### Root XML tag

```
<careProgramProductData>
```

### JSON example

```
{
  "providerId": "provider3",
  "productId": "product4"
}
```

### Properties

Name	Type	Description	Required	Available Version
productId	String	ID of the <code>Product2</code> object as configured in the Care System Field Mapping.	Yes	46.0
providerId	String	ID of the provider's account as configured in the Care System Field Mapping.	No	46.0

## Fields Without Conflict Input

Input representation of the list of fields without conflict for record creation.

### Root XML tag

```
<FieldsWithoutConflict>
```

### Properties

Name	Type	Description	Required or Optional	Available Version
field	String	The name of the field.	Optional	55.0

## Field Value Input

Input representation for each field.

### Root XML tag

```
<fieldValue>
```

### Properties

Name	Type	Description	Required or Optional	Available Version
developerName	String	The developer name of the field.	Optional	54.0
value	String	The value of the field.	Optional	54.0

## FHIR Address Input

Input representation for the Address FHIR object.

The Address FHIR object maps to the [ContactPointAddress](#) object in Salesforce.

### JSON example

```
{
  "address": [ {
    "use": "temp",
    "type": "postal",
    "city": "San Francisco",
    "state": "California",
    "country": "U.S",
    "postalCode": "12345",
    "line": "Salesforce",
    "periodStart": "1999-11-09T15:40:30.000Z",
    "periodEnd": "2020-01-02T15:40:30.000Z"
  } ]
}
```

**Properties**

Name	Type	Description	Required or Optional	Available Version
additionalInformation	<a href="#">Custom Field Value Input[]</a>	Adds additional information to any fields not mapped in this API.	Optional	53.0
city	String	The city of the address.	Optional	53.0
country	String	The country of the address.	Optional	53.0
line	String	The street of the address.	Optional	53.0
periodEnd	String	The date until when the address is active.	Optional	53.0
periodStart	String	The date from when the address is active.	Optional	53.0
postalCode	String	The postal code for the address.	Optional	53.0
state	String	The state or province of the address.	Optional	53.0
type	String	The type of address. For example, postal and physical.	Optional	53.0
use	String	The usage type of the address.	Optional	53.0

**FHIR Codeable Concept Input**

Input representation for the CodeableConcept FHIR object.

The CodeableConcept FHIR object maps to the [CodeSetBundle](#) object in Salesforce.

**Root XML tag**

```
<FhirCodeableConceptInput>
```

**JSON example**

```
{
  "codeableConcept": {
    "text": "Burn of Ear",
    "coding": [ {
      "display": "Burn of ear",
      "code": "1234567",
      "system": "http://sfdc.co",
      "version": "2.16.840.1.113883.6.96",
      "isActive": true,
      "isPrimary": true,
      "use": "Clinical",
      "userSelected": true,
      "startDate": "1993-11-09T15:40:30.000Z",
      "endDate": "2021-08-24T17:00:00.000Z",
      "additionalInformation": [ {
        "fieldName": "IsCustomCode",
        "dataType": "boolean",
        "fieldValue": true
      } ]
    } ]
  }
}
```

```
    }, {
      "display": "Burn of ear",
      "code": "9876543",
      "system": "http://sfdc.org",
      "version": "3.17.841.2.113884.7.97",
      "isActive": true,
      "isPrimary": true,
      "use": "Clinical",
      "userSelected": true,
      "startDate": "1997-01-25T03:40:30.000Z",
      "endDate": "2021-08-24T05:00:00.000Z",
      "additionalInformation": [ {
        "fieldName": "IsCustomCode",
        "dataType": "boolean",
        "fieldValue": true
      }
    ]
  }
}
```

### Properties

Name	Type	Description	Required or Optional	Available Version
additionalInformation	<a href="#">Custom Field Value Input[]</a>	Adds additional information to any fields not mapped in this API.	Optional	53.0
coding	<a href="#">FHIR Coding Input[]</a>	The codes that are part of this codeableConcept. You can specify up to 15 codings for a concept.	Optional	53.0
hash	String	The unique key that represents the concept with its combination of codings. If this value isn't specified explicitly, a value is auto-generated by the system.	Optional	53.0
recordId	String	recordId	Optional	53.0
text	String	The human-readable textual representation of the concept represented by the codeableConcept and its codings.	Optional	53.0

## FHIR Codeable Concept Or ID Input

Input representation for FHIR Codeable Concept or ID.

### Root XML tag

```
<FhirCodeableConceptOrIdInput>
```

### JSON example



```
{
  "codeableConcept": {
    "text": "Burn of Ear status reason",
```

```

    "coding": [ {
      "display": "Burn of status reasonn ear",
      "code": "1234995607",
      "system": "http://sfdc.co",
      "version": "2.16.840.1.113883.6.96",
      "isActive": true,
      "isPrimary": true,
      "use": "Clinical",
      "userSelected": true,
      "startDate": "1993-11-09T15:40:30.000Z",
      "endDate": "2021-08-24T17:00:00.000Z"
    }
  ]
}

```

### Properties

Name	Type	Description	Required or Optional	Available Version
codeableConcept	<a href="#">FHIR Codeable Concept</a>	Represents the CodeableConcept FHIR object.	Required  <b>Note:</b> Optional if <code>salesforceId</code> is specified.	54.0
salesforceId	String	The ID of the Salesforce record.	Required  <b>Note:</b> Optional if <code>codeableConcept</code> is specified.	54.0

## FHIR Coding Input

Input representation for the Coding FHIR object.

The Coding FHIR object maps to the [CodeSet](#) object in Salesforce.

### Root XML tag

```
<FhirCodingInput>
```

### JSON example

```

"coding": [ {
  "display": "Burn of ear",
  "code": "1234567",
  "system": "http://sfdc.co",
  "version": "2.16.840.1.113883.6.96",
  "isActive": true,
  "isPrimary": true,
  "use": "Clinical",

```

```

    "userSelected": true
    "startDate": "1993-11-09T15:40:30.000Z",
    "endDate": "2021-08-24T17:00:00.000Z",
    "additionalInformation": [ {
      "fieldName": "IsCustomCode",
      "dataType": "boolean",
      "fieldValue": true
    } ]
  } ]
}

```

### Properties

Name	Type	Description	Required or Optional	Available Version
additionalInformation	<a href="#">Custom Field Value Input[]</a>	Adds additional information to any fields not mapped in this API.	Optional	53.0
code	String	The industry-defined code that represents a concept and is defined by its system version.	Optional	53.0
display	String	The human-readable text representation of the code.	Optional	53.0
endDate	String	The date until when the code is valid.	Optional	53.0
hash	String	The code set key associated with the code set record create for this coding. This field is a text field with a unique value to identify the code set record. You can either manually assign a code set key, or let the system generate one for you if you don't specify it in your request.	Optional	53.0
isActive	Boolean	Indicates whether the code is active ( <code>true</code> ) or not ( <code>false</code> ).	Optional	53.0
isCustomCode	Boolean	Indicates whether the defined code is a custom code ( <code>true</code> ) or not ( <code>false</code> ).	Optional	54.0
recordId	String	The Salesforce record ID of the code.	Optional	53.0
startDate	String	The date from when the code is valid.	Optional	53.0
system	String	The terminology system that defines the code.	Optional	53.0
use	String	The code set type associated with the code set record, stored as a picklist value.	Optional	53.0
userSelected	Boolean	Indicates whether the code was selected directly by the user and is intended to be the primary code for the concept.	Optional	53.0



Name	Type	Description	Required or Optional	Available Version
version	String	The version of the system that defines the code.	Optional	53.0

## FHIR Contact Point Input

Input representation for the ContactPoint FHIR object.

The ContactPoint FHIR object maps to the [ContactPoint](#) object in Salesforce.

### JSON example

```
{
  "ContactPoint": [ {
    "system": "email",
    "value": "a@bc.com",
    "use": "office",
    "rank": "1",
    "periodStart": "1998-05-26T15:40:30.000Z",
    "periodEnd": "2021-08-09T15:40:30.000Z"
  } ]
}
```

### Properties

Name	Type	Description	Required or Optional	Available Version
additional Information	<a href="#">Custom Field Value Input[]</a>	Adds additional information to any fields not mapped in this API.	Optional	53.0
periodEnd	String	The date until when the contact detail is active.	Optional	53.0
periodStart	String	The date from when the contact detail is active.	Optional	53.0
rank	Integer	The preference rank of the contact detail among all the contact details associated with a person.	Optional	53.0
system	String	The system of the contact detail. For example, email and phone.	Optional	53.0
use	String	The usage type of the contact detail. For example, home and office.	Optional	53.0
value	String	The actual details of the patient's contact point phone record stored in the <code>ContactPointPhone.Telephone Number</code> . <code>ContactPointPhone.AreaCode</code> , <code>ContactPointPhone</code>	Optional	53.0

Name	Type	Description	Required or Optional	Available Version
		.ExtensionNumber, and Contact.Email fields.		

## FHIR Dispense Input

The input representation of FHIR Dispense.

### Root XML tag

```
<FhirDispenseInput>
```

### Properties

Name	Type	Description	Required or Optional	Available Version
medicationReference	String	The reference of the medication request.	Optional	54.0

## FHIR Dosage Input

The input representation of dosage information for a patient's medication.

The Dosage FHIR resource maps to the [PatientMedicationDosage](#) object in Salesforce.

### Root XML tag

```
<FhirDosageInput>
```

### JSON example

```
{
  "sequence": "10.0",
  "text": "commentsText",
  "additionalInstruction": "Additioanl Instructions",
  "patientInstruction": "Patient Instructions",
  "asNeeded": "true",
  "site": {
    "salesforceId": "0iPxx00000000MbEAI" },
  "route": {
    "codeableConcept": {
      "text": "Burn of Ear route",
      "coding": [
        {
          "display": "Burn of ear route",
          "code": "123456700",
          "system": "http://sfdc.co",
          "version": "2.16.840.1.113883.6.96",
          "isActive": true,
          "isPrimary": true,
          "use": "Clinical",
          "userSelected": true,
          "startDate": "1993-11-09T15:40:30.000Z",
          "endDate": "2021-08-24T17:00:00.000Z",
        }
      ]
    }
  }
}
```

```

    }
  },
  "method":{
    "codeableConcept":{
      "text":"Burn of Ear Method",
      "coding":[
        {
          "display":"Burn of ear",
          "code":"1234567777",
          "system":"http://sfdc.co",
          "version":"2.16.840.1.113883.6.96",
          "isActive":true,
          "isPrimary":true,
          "use":"Clinical",
          "userSelected":true,
          "startDate":"1993-11-09T15:40:30.000Z",
          "endDate":"2021-08-24T17:00:00.000Z",
        } ]
      }
    },
    "doseAndRate":{
      "type":"Ordered",
      "dose":{
        "dosageQuantityType":"Dose",
        "dosageQuantityNumerator":"10",
        "dosageQuantityDenominator":"20",
        "dosageUnit":{
          "unitOfMeasure":{
            "unitCode":"MGTest",
            "description":"MG description",
            "type":"Custom" }
        }
      },
      "rate":{
        "dosageRateType":"Frequency Ratio",
        "dosageRateNumerator":"2",
        "dosageRateDenominator":"3",
        "dosageRateUnit":{
          "salesforceId":"0hExx0000000001EAA" }
        }
      },
      "sourceSystem":"http://sfdc.co",
      "sourceSystemId":"567890",
      "sourceSystemModified":"2012-07-26T15:40:30.000Z"
    }
  }
}

```

### Properties

Name	Type	Description	Required or Optional	Available Version
<a href="#">additionalInformation</a>	Custom Field Value Input[]	The additional information associated with the medication for the patient.	Optional	54.0

Name	Type	Description	Required or Optional	Available Version
additionalInstruction	String	The supplemental instructions or warnings associated with the medication for the patient.	Optional	54.0
asNeeded	Boolean	Indicates whether the medication is taken on an as-needed basis.	Optional	54.0
doseAndRate	<a href="#">FHIR Dose And Rate Input</a>	The amount of dosage administration.	Optional	54.0
method	<a href="#">FHIR Codeable Concept Or ID Input</a>	The method of dosage administration.	Optional	54.0
patientInstruction	String	The patient or consumer instructions associated with this medication.	Optional	54.0
route	<a href="#">FHIR Codeable Concept Or ID Input</a>	The route of dosage administration.	Optional	54.0
sequence	Double	The position of this medication in the sequence of medications prescribed to a patient.	Optional	54.0
site	<a href="#">FHIR Codeable Concept Or ID Input</a>	The site of dosage administration.	Optional	54.0
sourceSystem	String	The source system from where the dosage record was brought into Salesforce.	Optional	54.0
sourceSystemId	String	The identifier of the dosage record in its source system.	Optional	54.0
sourceSystemModified	String	The date and time when the dosage record was last modified in its source system.	Optional	54.0
text	String	The free text dosage instructions associated with the medication for the patient.	Optional	54.0

## FHIR Dose

Input representation for the dosage quantity.

### Root XML tag

```
<FhirDoseInput>
```

### JSON example

```
{
  "dosageQuantityType": "Dose",
  "dosageQuantityNumerator": "10",
  "dosageQuantityDenominator": "20",
  "dosageUnit": {
```

```

    "unitOfMeasure":{
      "unitCode":"MGTttest",
      "description":"MG description",
      "type":"Custom"
    }
  }
}

```

### Properties

Name	Type	Description	Required or Optional	Available Version
<del>dosageQuantityDenominator</del>	Double	The denominator value for the quantity of medication per dose. This field can be used to record a simple quantity or a quantity range.	Optional	54.0
<del>dosageQuantityNumerator</del>	Double	The numerator value for the quantity of medication per dose. This field can be used to record a simple quantity or a quantity range.	Optional	54.0
<del>dosageQuantityType</del>	String	The type of dosage quantity recorded in DosageQuantityNumerator and DosageQuantityDenominator.  Possible values are: <ul style="list-style-type: none"> <li>• Dose</li> <li>• Dose Range</li> </ul>	Optional	54.0
dosageUnit	<a href="#">FHIR Unit Of Measure Or ID</a>	The unit of dosage quantity.	Optional	54.0

## FHIR Dose And Rate

Input representation of the specified dose and rate.

### Root XML tag

```
<FhirDoseAndRateInput>
```

### JSON example

```

{
  "type":"Ordered",
  "dose":{
    "dosageQuantityType":"Dose",
    "dosageQuantityNumerator":"10",
    "dosageQuantityDenominator":"20",
    "dosageUnit":{
      "unitOfMeasure":{
        "unitCode":"MGTttest",
        "description":"MG description",
        "type":"Custom"
      }
    }
  }
}

```

```

    }
  }
},
"rate":{
  "dosageRateType":"Frequency Ratio",
  "dosageRateNumerator":"2",
  "dosageRateDenominator":"3",
  "dosageRateUnit":{
    "unitOfMeasure":{
      "unitCode":"MGTeste2",
      "description":"MG description2",
      "type":"Custom"
    }
  }
}
}
}
}

```

### Properties

Name	Type	Description	Required or Optional	Available Version
dose	<a href="#">FHIR Dose Input</a>	Represents the dosage quantity.	Optional	54.0
rate	<a href="#">FHIR Rate Input</a>	Represents the dosage rate.	Optional	54.0
type	String	The type of the specified dose.	Optional	54.0

## FHIR Human Name Input

The input representation for the name of a person and all its associated metadata.

The HumanName FHIR object maps to the [HumanName](#) object in Salesforce.

### JSON example

```

"humanName": [
  {
    "use": "Official",
    "text": "Charles Green",
    "family": "Green",
    "given": "Charles",
    "prefix": "Mr.",
    "suffix": "Jr.",
    "periodStart": "1998-05-26T15:40:30.000Z",
    "periodEnd": "2021-08-09T15:40:30.000Z",
    "sourceSystem": "http://sfdc.co",
    "sourceSystemId": "567890",
    "sourceSystemModified": "2012-07-26T15:40:30.000Z"
  }
]

```

**Properties**

Name	Type	Description	Required or Optional	Available Version
additional Information	<a href="#">Custom Field Value[]</a>	Adds additional information to any fields not mapped in this API.	Optional	53.0
family	String	The last name of the patient. This field stores a combination of the patient's middle and last name.	Optional	53.0
given	String	The first name of the patient.	Optional	53.0
periodEnd	String	The date until when the name is active.	Optional	53.0
periodStart	String	The date from when the name is active.	Optional	53.0
prefix	String	The prefix of the name.	Optional	53.0
sourceSystem	String	The source system from where the humanName is brought into Salesforce.	Optional	53.0
sourceSystemId	String	The identifier of the humanName record in its source system.	Optional	53.0
sourceSystem ModifiedDate	String	The date and time when the humanName record was last modified in its source system.	Optional	53.0
suffix	String	The suffix of the name.	Optional	53.0
text	String	The full name of the person.	Optional	53.0
use	String	The usage type of the name.	Optional	53.0

**FHIR Identifier Input**

The input representation of the Identifier FHIR object.

The Identifier FHIR object maps to the [Identifier](#) object in Salesforce.

**Root XML tag**

```
<FhirIdentifierInput>
```

**JSON example**

```
{
  "identifier": [ {
    "assigner": {
      "referenceResource": "Organization",
      "referenceId": "XYZId"
    },
    "type": {
      "text": "Passport number",
      "coding": [ {
        "display": "Passport number",
```

```

        "code": "PPN",
        "isActive": true,
        "use": "Identifier"
    } ]
},
"value": "ABCD5678",
"use": "Official",
"periodStart": "1998-05-26T15:40:30.000Z",
"periodEnd": "2021-08-09T15:40:30.000Z",
"sourceSystem": "http://sfdc.co",
"sourceSystemId": "567890",
"sourceSystemModified": "2012-07-26T15:40:30.000Z"
} ]
}

```

### Properties

Name	Type	Description	Required or Optional	Available Version
additional Information	<a href="#">Custom Field Value Input[]</a>	Adds additional information to any fields not mapped in this API.	Optional	53.0
assigner	<a href="#">FHIR Reference Input</a>	The authorized body that issued the identifier, stored as a reference to the Account object.	Optional	53.0
periodEnd	String	The date and time until when the Identifier is active, recorded in DateTime format.	Optional	53.0
periodStart	String	The date and time from when the Identifier is active, recorded in DateTime format.	Optional	53.0
sourceSystem	String	The source system from which the identifier record was brought into Salesforce.	Optional	53.0
sourceSystemId	String	The identifier of the identifier record in its source system.	Optional	53.0
sourceSystemModified	String	The date and time when the identifier record was last modified in its source system.	Optional	53.0
type	<a href="#">FHIR Codeable Concept Input</a>	The system-defined code that represents the type of ID the identifier record is.	Optional	53.0
use	String	The usage type of the Identifier record.	Optional	53.0
value	String	The value associated with an Identifier record.	Optional	53.0

## FHIR Medication Statement

Input representation for the Medication Statement FHIR object.



This is a record of medication that the patient is currently taking or has taken in the past. The Medication Statement FHIR resource maps to the [MedicationStatement](#) object in Salesforce.

### Root XML tag

```
<FhirMedicationStatementInput>
```

### Properties

Name	Type	Description	Required or Optional	Available Version
<del>additionalInformation</del>	<a href="#">Custom Field Value Input[]</a>	Additional information associated with the medication statement.	Optional	54.0
basedOn	<a href="#">FHIR Reference Input[]</a>	Additional information based on which the medication statement is prepared.	Optional	54.0
category	String	The category of the medication statement.	Optional	54.0
context	<a href="#">FHIR Reference Input</a>	The specific context associated with the medication.	Optional	54.0
dateAsserted	String	The date and time the medication statement is made.	Optional	54.0
derivedFrom	<a href="#">FHIR Reference Input[]</a>	Additional information about where the medication statement is derived.	Optional	54.0
dosage	<a href="#">FHIR Dosage Input[]</a>	Represents the dosage information set for medication.	Optional	54.0
<del>effectiveEndDateTime</del>	String	The stated end date and time for the medication.	Optional	54.0
<del>effectiveStartDateTime</del>	String	The stated start date and time for the medication.	Optional	54.0
identifier	<a href="#">FHIR Identifier Input[]</a>	Set an identifier value to the medication statement.	Optional	54.0
informationSource	<a href="#">FHIR Reference Input</a>	Set who or where the information in the medication statement came from.	Optional	54.0
medication	<a href="#">FHIR Medication Resource Input</a>	Represents detailed information about different medications.	Required	54.0
partOf	<a href="#">FHIR Reference Input[]</a>	Validates only references of medication dispense, medication statement, procedure, observation are passed.	Optional	54.0
reasonCode	<a href="#">FHIR Codeable Concept Or ID Input[]</a>	The system-defined code that specifies the reason for the medication.	Optional	54.0
reasonReference	<a href="#">FHIR Reference Input[]</a>	The observation, condition, or diagnostic report that warranted the medication.	Optional	54.0

Name	Type	Description	Required or Optional	Available Version
sourceSystem	String	The name of the system this record came from.	Optional	54.0
sourceSystemId	String	The ID of this record in its source system.	Optional	54.0
sourceSystemModified	String	The date on which this item was last changed in the source system.	Optional	54.0
status	String	<p>The status of the medication in this statement.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Active</li> <li>• Completed</li> <li>• Entered-in-Error</li> <li>• Intended</li> <li>• Not-Taken</li> <li>• On-Hold</li> <li>• Stopped</li> <li>• Unknown</li> </ul>	Required	54.0
statusReason	FHIR Codeable Concept Or ID Input[]	The reason for the medication status.	Optional	54.0

## FHIR Medication Resource Input

The input representation of FHIR Medication.

The medication FHIR resource maps to the [Medication](#) object in Salesforce.



### Root XML tag

```
<FhirMedicationResourceInput>
```

### JSON example

```
{
  "medicationReference": {
    "referenceResource": "Medication",
    "referenceId": "",
    "salesforceId": "0itRM0000004CUkYAM",
    "relationship": ""
  }
}
```

Properties

Name	Type	Description	Required or Optional	Available Version
<del>medicationCodeableConcept</del>	<a href="#">FHIR Codeable Concept Or ID Input</a>	The codeable concept value of the medication.	Optional  <b>Note:</b> This field must be specified if <del>medicationReference</del> is not specified.	54.0
<del>medicationReference</del>	<a href="#">FHIR Reference Input</a>	The reference of the medication request.	Optional  <b>Note:</b> This field must be specified if <del>medicationCodeableConcept</del> is not specified.	54.0

FHIR Patient Input

Input representation for the FHIR patient resource.  
The Patient FHIR resource maps to the [Patient](#) objects in Salesforce. Patients are modeled using Person Accounts.

JSON example

```
{
  "active": true,
  "identifier": [
    {
      "assigner": {
        "referenceResource": "Organization",
        "referenceId": "Org12345XYZ"
      },
      "type": {
        "text": "Passport Number",
        "coding": [
          {
            "display": "Passport number",
            "code": "PPN",
            "isActive": true,
            "use": "Identifier"
          }
        ]
      }
    },
    {
      "value": "ABCD5678XYZ"
    }
  ]
},
```

```
"name": [
  {
    "use": "alias",
    "text": "Charles Green",
    "family": "Green",
    "given": "Charles",
    "prefix": "Mr.",
    "suffix": "Sr."
  }
],
"communication": [
  {
    "language": "English",
    "preferenceRank": 1
  }
],
"address": [
  {
    "use": "temp",
    "type": "postal",
    "line": "Green Household"
  }
],
"telecom": [
  {
    "system": "email",
    "value": "a@bc.com"
  }
],
"gender": "male",
"birthDate": "2000-09-12T18:13:41Z",
"maritalStatus": "married",
"contact": [
  {
    "relationship": {
      "coding": [
        {
          "display": "Partner"
        }
      ]
    },
    "name": {
      "use": "Temp",
      "text": "Shawna Green",
      "family": "Green",
      "given": "Shawna",
      "prefix": "Mrs.",
      "suffix": "Jr."
    }
  },
  {
    "telecom": [
      {
        "system": "email",
        "value": "c@de.com"
      }
    ]
  }
]
```

```

    {
      "system": "phone",
      "value": "12345678",
      "use": "temp",
      "rank": 1
    }
  ],
  "address": {
    "use": "temp",
    "type": "postal",
    "line": "Green Household"
  }
}
],
"generalPractitioner": [
  {
    "referenceResource": "Practitioner",
    "referenceId": "PRAC789XYZ",
    "relationship": "Plastic Surgeon"
  }
],
"managingOrganisation": {
  "referenceResource": "Organization",
  "referenceId": "MI9007GBE"
}
}

```

### Properties

Name	Type	Description	Required or Optional	Available Version
active	Boolean	Indicates whether the patient record is active or not.	Optional	53.0
additional Information	<a href="#">Custom Field Value Input[]</a>	Adds additional information to any fields not mapped in this API.	Optional	53.0
address	<a href="#">FHIR Address Input[]</a>	The address of the patient.	Optional	53.0
birthDate	String	The date of birth of the patient.	Optional	53.0
communication	<a href="#">Patient Communication Language Input[]</a>	The languages of communication associated with the patient.	Optional	53.0
contact	<a href="#">Contact Party For Patient Input[]</a>	The contact associated with the patient record, modeled as a person account. Contacts are connected to patients using the ContactContactRelation__c junction object.	Optional	53.0
deceased DateTime	String	The date and time of the patient's death.	Optional	53.0

Name	Type	Description	Required or Optional	Available Version
gender	String	The gender of the patient.	Optional	53.0
general Practitioner	<a href="#">FHIR Reference Input[]</a>	The practitioners associated with the patient, modeled as either person accounts or Contacts and HealthcareProvider records. Practitioners are connected to patients using the ContactContactRelation__c junction object.	Optional	53.0
identifier	<a href="#">FHIR Identifier Input[]</a>	The identifier information for the patient, stored as Identifier records that reference the patient record using their Identifier.ParentRecordId field.	Optional	53.0
managing Organisation	<a href="#">FHIR Reference Input</a>	The organization that manages the patient record, referenced using a lookup to the Account object. Managing organizations are connected to patients using the AccountContactRelation junction object.	Optional	53.0
maritalStatus	String	The current marital status of the patient.	Optional	53.0
multiple BirthInteger	Integer	The birth order of the patient, in the event that the patient was a part of a multiple birth event.	Optional	53.0
name	<a href="#">FHIR Human Name Input[]</a>	The names of the patient, stored as a PersonName record.	Optional	53.0
sourceSystemId	String	The source system ID associated with a patient record.	Optional	53.0
telecom	<a href="#">FHIR Contact Point Input[]</a>	Contact details of the patient, such as phone numbers and email addresses. These contact details are stored as ContactPointPhone records that reference the patient records using their ContactPointPhone.ParentId field.	Optional	53.0

## FHIR Rate

Input representation for dosage rate.

### Root XML tag

```
<FhirRateInput>
```

### JSON example

```
{
  "dosageRateType": "Frequency Ratio",
```

```
    "dosageRateNumerator": "2",
    "dosageRateDenominator": "3",
    "dosageRateUnit": {
      "unitOfMeasure": {
        "unitCode": "MGTeste2",
        "description": "MG description2",
        "type": "Custom"
      }
    }
  }
}
```

Properties

Name	Type	Description	Required or Optional	Available Version
<code>dosageRateDenominator</code>	Double	The denominator value for the rate of medication in the dosage. That is, amount of medication per unit of time. This field can be used to record a simple rate, a rate ratio, or a rate range	Optional	54.0
<code>dosageRateNumerator</code>	Double	The numerator value for the rate of medication in the dosage. That is, amount of medication per unit of time. This field can be used to record a simple rate, a rate ratio, or a rate range.	Optional	54.0
<code>dosageRateType</code>	String	The type of dosage rate recorded in <code>DosageRateNumerator</code> and <code>DosageRateDenominator</code> .  Possible values are: <ul style="list-style-type: none"><li>• Frequency</li><li>• Frequency Range</li><li>• Frequency Ratio</li></ul>	Optional	54.0
<code>dosageRateUnit</code>	<a href="#">FHIR Unit Of Measure Or ID</a>	The unit of dosage rate.	Optional	54.0

FHIR Reference Input

The input representation for the Reference FHIR object.

Root XML tag

<FhirReferenceInput>

JSON example



```
{
  "reference": {
    "referenceResource": "practitioner",
```

```

    "referenceId": "ABCId",
    "relationship": "Oncologist"
  }
}

```

### Properties

Name	Type	Description	Required or Optional	Available Version
referenceId	String	The ID of the medication or practitioner (healthcare provider) record or the managing organization (account) record in the source system.	Required  <b>Note:</b> Optional if <code>salesforceId</code> is specified.	53.0
referenceResource	String	The FHIR resource referred to. For example, organization or practitioner.	Required	53.0
relationship	String	The relationship between the patient and the healthcare provider or the managing organization, stored using the Reciprocal Roles records.	Optional	53.0
salesforceId	String	The Salesforce ID of the record that's created in Salesforce.	Required  <b>Note:</b> Optional if <code>referenceId</code> is specified.	54.0

## FHIR Request

Input representation for the supply of medication, along with information about how it should be administered.

The MedicationRequest FHIR resource maps to the [MedicationRequest](#) object in Salesforce.

### Root XML tag

```
<FhirRequestInput>
```

### Properties

Name	Type	Description	Required or Optional	Available Version
medicationReference	String	The reference of the medication request.	Optional	54.0
status	String	The status of the medication request.  Possible values are: <ul style="list-style-type: none"> <li>• Active</li> <li>• Cancelled</li> <li>• Completed</li> </ul>	Optional	54.0



Name	Type	Description	Required or Optional	Available Version
		<ul style="list-style-type: none"><li>• Draft</li><li>• Entered-in-Error</li><li>• On-Hold</li><li>• Stopped</li><li>• Unknown</li></ul>		
type	String	The type of the medication request. Possible values are: <ul style="list-style-type: none"><li>• Filler Order</li><li>• Instance Order</li><li>• Option</li><li>• Original Order</li><li>• Plan</li><li>• Proposal</li><li>• Reflex Order</li></ul>	Optional	54.0

## First Reviewer Input

The name of the person who reviewed the request.

### Root XML tag

```
<firstReviewer>
```

### Properties

Name	Type	Description	Required	Available Version
username	String	User name of the first reviewer.	Yes	46.0

## FHIR Unit Of Measure

Input representation for Unit of Measure.

### Root XML tag

```
<FhirUnitOfMeasureInput>
```

### JSON example

```
{
  "unitCode": "MGTeste2",
  "description": "MG description2",
  "type": "Custom"
}
```

**Properties**

Name	Type	Description	Required or Optional	Available Version
description	String	The description of this unit of measure.	Optional	54.0
type	String	The type of the unit of measure. For example, weight, distance, and period.	Required	54.0
unitCode	String	The code for this unit of measure. For example, mm[Hg], mcg/mL, kgs, and lbs.	Required	54.0

**FHIR Unit Of Measure Or ID**

Input representation for Unit of Measure Or Id.



**Root XML tag**

```
<FhirUnitOfMeasureOrIdInput>
```

**JSON example**

```
{
  "unitOfMeasure": {
    "unitCode": "MGTeste2",
    "description": "MG description2",
    "type": "Custom"
  }
}
```

**Properties**

Name	Type	Description	Required or Optional	Available Version
salesforceId	String	The Salesforce ID of the unit of measure record.	Required	54.0
			 <b>Note:</b> Optional if <code>unitOfMeasure</code> is specified.	
unitOfMeasure	<a href="#">FHIR Unit Of Measure</a>	Represents the unit of measures for care metrics and care observations.	Optional	54.0
			 <b>Note:</b> Optional if <code>salesforceId</code> is specified.	

**General Practitioner Input**

Member's primary or general care practitioner.

**Root XML tag**

```
<generalPractitioner>
```

**Properties**

Name	Type	Description	Required	Available Version
npi	String	General Practitioner NPI number.	Yes	46.0

**HPI Score Sync Input**

Input representation of the score synchronization request.

**Root XML tag**

```
<HpiScoreSyncInput>
```

**JSON example**

```
{
  "categoryName" : "HPI"
}
```

**Properties**

Name	Type	Description	Required or Optional	Available Version
categoryName	String	The name of the score category for which the score synchronization is triggered.	Required	55.0
debugMode	Boolean	For internal use only.	Optional	55.0
timestamp	String	For internal use only.	Optional	55.0

**Med Statement Input Payload**

Input representation of the request to create a patient's medication statement.

**Root XML tag**

```
<MedStatementInputPayload>
```

**JSON example**

```
{
  "medicationStatement":{
    "identifier":[
      {
        "assigner":{
          "referenceResource":"Organization",
          "salesforceId":"001RM000005EBfKYAW"
        },
        "type":{
          "text":"Passport number",
          "coding": [
```

```

        {
          "display": "Passport number",
          "code": "PPN",
          "isActive": true,
          "use": "Identifier"
        }
      ]
    },
    "value": "ABCD5678",
    "use": "Official",
    "periodStart": "1998-05-26T15:40:30.000Z",
    "periodEnd": "2021-08-09T15:40:30.000Z",
    "sourceSystem": "http://sfdc.co",
    "sourceSystemId": "567890",
    "sourceSystemModifiedDate": "2012-07-26T15:40:30.000Z"
  },
  {
    "assigner": {
      "referenceResource": "Organization",
      "salesforceId": "001RM000005EBfKYAW"
    },
    "type": {
      "text": "Passport number1",
      "coding": [
        {
          "display": "Passport number",
          "code": "PPN",
          "isActive": true,
          "use": "Identifier"
        }
      ]
    },
    "value": "ABCD5678B",
    "use": "Official",
    "periodStart": "1998-05-26T15:40:30.000Z",
    "periodEnd": "2021-08-09T15:40:30.000Z",
    "sourceSystem": "http://sfdc.co",
    "sourceSystemId": "567890",
    "sourceSystemModifiedDate": "2012-07-26T15:40:30.000Z"
  }
],
"basedOn": [
  {
    "referenceResource": "MedicationRequest",
    "referenceId": "",
    "salesforceId": "0kmRM0000004CHMYA2",
    "relationship": ""
  },
  {
    "referenceResource": "MedicationRequest",
    "referenceId": "",
    "salesforceId": "0kmRM0000004CHMYA2",
    "relationship": ""
  }
]

```

```

],
"partOf":[
  {
    "referenceResource":"MedicationStatement",
    "salesforceId":"0juRM00000000PzYAI",
    "relationship":""
  },
  {
    "referenceResource":"Procedure",
    "referenceId":"",
    "salesforceId":"0jqRM00000004CNU2A2",
    "relationship":""
  },
  {
    "referenceResource":"Observation",
    "referenceId":"",
    "salesforceId":"0hIRM00000004CsM2AU",
    "relationship":""
  },
  {
    "referenceResource":"MedicationDispense",
    "referenceId":"",
    "salesforceId":"0NBRM00000004CGx4AM",
    "relationship":""
  },
  {
    "referenceResource":"MedicationDispense",
    "referenceId":"",
    "salesforceId":"0NBRM00000000Jz4AI",
    "relationship":""
  },
  {
    "referenceResource":"MedicationDispense",
    "referenceId":"",
    "salesforceId":"0NBRM00000004CGx4AM",
    "relationship":""
  }
],
"status":"active",
"statusReason":[
  {
    "codeableConcept":{
      "text":"Burn of Ear status reason",
      "coding":[
        {
          "display":"Burn of status reasonn ear",
          "code":"1234995607",
          "system":"http://sfdc.co",
          "version":"2.16.840.1.113883.6.96",
          "isActive":true,
          "isPrimary":true,
          "use":"Clinical",
          "userSelected":true,
          "startDate":"1993-11-09T15:40:30.000Z",

```

```

        "endDate":"2021-08-24T17:00:00.000Z"
      }
    ]
  }
},
{
  "codeableConcept":{
    "text":"Burn of Ear status reason",
    "coding":[
      {
        "display":"Burn of status reasonn ear",
        "code":"1234785607",
        "system":"http://sfdc.co",
        "version":"2.16.840.1.113883.6.96",
        "isActive":true,
        "isPrimary":true,
        "use":"Clinical",
        "userSelected":true,
        "startDate":"1993-11-09T15:40:30.000Z",
        "endDate":"2021-08-24T17:00:00.000Z"
      }
    ]
  }
}
],
"category":"Inpatient",
"medication":{
  "medicationReference":{
    "referenceResource":"Medication",
    "referenceId":"",
    "salesforceId":"0itRM0000004CUkYAM",
    "relationship":""
  }
},
"context":{
  "referenceResource":"Encounter",
  "referenceId":"",
  "salesforceId":"0kGRM0000004CWZ2A2",
  "relationship":""
},
"effectiveStartDateTime":"2012-07-26T15:40:30.000Z",
"effectiveEndDateTime":"2012-07-27T15:40:30.000Z",
"dateAsserted":"2012-07-26T15:40:30.000Z",
"informationSource":{
  "referenceResource":"Patient",
  "referenceId":"",
  "relationship":"",
  "salesforceId":"001RM0000005EBfKYAW"
},
"derivedFrom":[
  {
    "referenceResource":"MedicationRequest",
    "referenceId":"",
    "salesforceId":"0kmRM0000004CHMYA2",

```

```

        "relationship":""
    },
    {
        "referenceResource":"MedicationRequest",
        "referenceId":"",
        "salesforceId":"0kmRM0000004CHMYA2",
        "relationship":""
    },
    {
        "referenceResource":"Procedure",
        "referenceId":"",
        "salesforceId":"0jQRM0000004CNU2A2",
        "relationship":""
    },
    {
        "referenceResource":"ServiceRequest",
        "referenceId":"",
        "salesforceId":"0jyRM000000000aYAA",
        "relationship":""
    },
    {
        "referenceResource":"MedicationDispense",
        "referenceId":"",
        "salesforceId":"0NBRM0000004CGx4AM",
        "relationship":""
    },
    {
        "referenceResource":"MedicationStatement",
        "referenceId":"",
        "salesforceId":"0juRM00000000TSYAY",
        "relationship":""
    },
    {
        "referenceResource":"Observation",
        "referenceId":"",
        "salesforceId":"0hIRM0000004CsM2AU",
        "relationship":""
    },
    {
        "referenceResource":"Condition",
        "salesforceId":"0j4RM0000004CJXYA2",
        "relationship":""
    },
    {
        "referenceResource":"DiagnosticReport",
        "salesforceId":"0lQRM000000000k2AA",
        "relationship":""
    }
],
"reasonCode":[
    {
        "salesforceId":"0iPRM0000004CuR2AU"
    },
    {

```

```

    "codeableConcept":{
      "text":"Burn of Ear sdfstatus reason",
      "coding":[
        {
          "display":"Burn of status reasonn ear",
          "code":"12345dsn607",
          "system":"http://sfdc.co",
          "version":"2.16.840.1.113883.6.96",
          "isActive":true,
          "isPrimary":true,
          "use":"Clinical",
          "userSelected":true,
          "startDate":"1993-11-09T15:40:30.000Z",
          "endDate":"2021-08-24T17:00:00.000Z"
        }
      ]
    }
  ],
  "reasonReference":[
    {
      "referenceResource":"Condition",
      "salesforceId":"0j4RM0000004CJXYA2",
      "relationship":""
    },
    {
      "referenceResource":"Observation",
      "salesforceId":"0hIRM0000004CsM2AU",
      "relationship":""
    },
    {
      "referenceResource":"DiagnosticReport",
      "salesforceId":"0lQRM000000000k2AA",
      "relationship":""
    }
  ],
  "sourceSystem":"http://sfdc.co",
  "sourceSystemId":"567890",
  "sourceSystemModified":"2012-07-26T15:40:30.000Z",
  "dosage":[
    {
      "sequence":"10.0",
      "text":"commentsText",
      "additionalInstruction":"Additioanl Instructions",
      "patientInstruction":"Patient Instructions",
      "asNeeded":"true",
      "site:{
        "codeableConcept":{
          "text":"Burn of Ear route2",
          "coding":[
            {
              "display":"Burn of ear route2",
              "code":"61234567002",
              "system":"http://sfdc.co",

```



```

        "version":"2.16.840.1.113883.6.96",
        "isActive":true,
        "isPrimary":true,
        "use":"Clinical",
        "userSelected":true,
        "startDate":"1993-11-09T15:40:30.000Z",
        "endDate":"2021-08-24T17:00:00.000Z"
      }
    ]
  },
  "route":{
    "codeableConcept":{
      "text":"Burn of Ear route",
      "coding":[
        {
          "display":"Burn of ear route",
          "code":"12344456700",
          "system":"http://sfdc.co",
          "version":"2.16.840.1.113883.6.96",
          "isActive":true,
          "isPrimary":true,
          "use":"Clinical",
          "userSelected":true,
          "startDate":"1993-11-09T15:40:30.000Z",
          "endDate":"2021-08-24T17:00:00.000Z"
        }
      ]
    }
  },
  "method":{
    "codeableConcept":{
      "text":"Burn of Ear Method",
      "coding":[
        {
          "display":"Burn of ear",
          "code":"12345637777",
          "system":"http://sfdc.co",
          "version":"2.16.840.1.113883.6.96",
          "isActive":true,
          "isPrimary":true,
          "use":"Clinical",
          "userSelected":true,
          "startDate":"1993-11-09T15:40:30.000Z",
          "endDate":"2021-08-24T17:00:00.000Z"
        }
      ]
    }
  },
  "doseAndRate":{
    "type":"Ordered",
    "dose":{
      "dosageQuantityType":"Dose",
      "dosageQuantityNumerator":"10",

```

```

        "dosageQuantityDenominator": "20",
        "dosageUnit": {
            "unitOfMeasure": {
                "unitCode": "MGTttest",
                "description": "MG description",
                "type": "Custom"
            }
        },
        "rate": {
            "dosageRateType": "Frequency Ratio",
            "dosageRateNumerator": "2",
            "dosageRateDenominator": "3",
            "dosageRateUnit": {
                "unitOfMeasure": {
                    "unitCode": "MGTeste2",
                    "description": "MG description2",
                    "type": "Custom"
                }
            }
        },
        "sourceSystem": "http://sfdc.co",
        "sourceSystemId": "567890",
        "sourceSystemModified": "2012-07-26T15:40:30.000Z"
    },
    {
        "sequence": "100.0",
        "text": "commentsText2",
        "additionalInstruction": "Additioanl Instructions2",
        "patientInstruction": "Patient Instructions2",
        "asNeeded": "false",
        "site": {
            "codeableConcept": {
                "text": "Burn of Ear route2",
                "coding": [
                    {
                        "display": "Burn of ear route2",
                        "code": "12345674002",
                        "system": "http://sfdc.co",
                        "version": "2.16.840.1.113883.6.96",
                        "isActive": true,
                        "isPrimary": true,
                        "use": "Clinical",
                        "userSelected": true,
                        "startDate": "1993-11-09T15:40:30.000Z",
                        "endDate": "2021-08-24T17:00:00.000Z"
                    }
                ]
            }
        },
        "route": {
            "codeableConcept": {
                "text": "Burn of Ear route2",

```

```

      "coding": [
        {
          "display": "Burn of ear route2",
          "code": "12345670032",
          "system": "http://sfdc.co",
          "version": "2.16.840.1.113883.6.96",
          "isActive": true,
          "isPrimary": true,
          "use": "Clinical",
          "userSelected": true,
          "startDate": "1993-11-09T15:40:30.000Z",
          "endDate": "2021-08-24T17:00:00.000Z"
        }
      ]
    }
  },
  "method": {
    "codeableConcept": {
      "text": "Burn of Ear Method2",
      "coding": [
        {
          "display": "Burn of ear Method2",
          "code": "123456777577",
          "system": "http://sfdc.co",
          "version": "2.16.840.1.113883.6.96",
          "isActive": true,
          "isPrimary": true,
          "use": "Clinical",
          "userSelected": true,
          "startDate": "1993-11-09T15:40:30.000Z",
          "endDate": "2021-08-24T17:00:00.000Z"
        }
      ]
    }
  },
  "doseAndRate": {
    "type": "Ordered",
    "dose": {
      "dosageQuantityType": "Dose",
      "dosageQuantityNumerator": "100",
      "dosageQuantityDenominator": "200",
      "dosageUnit": {
        "unitOfMeasure": {
          "unitCode": "MGTest23",
          "description": "MG description2",
          "type": "Custom"
        }
      }
    }
  },
  "rate": {
    "dosageRateType": "Frequency Ratio",
    "dosageRateNumerator": "200",
    "dosageRateDenominator": "300",
    "dosageRateUnit": {

```

```
        "unitOfMeasure": {
          "unitCode": "MGTest24",
          "description": "MG description2",
          "type": "Custom"
        }
      },
    },
    "sourceSystem": "http://sfdc.co",
    "sourceSystemId": "567890",
    "sourceSystemModified": "2012-07-26T15:40:30.000Z"
  }
]
}
```

#### Properties

Name	Type	Description	Required or Optional	Available Version
medicationStatement	<a href="#">FHIR Medication Statement</a>	Represents a record of a patient's medication statement.	Required	54.0

## Medical Director Input

Name of the medical director who reviewed the request.

#### Root XML tag

```
<medicalDirector>
```

#### Properties

Name	Type	Description	Required	Available Version
username	String	Medical Director's username.	Yes	46.0

## Original Denial Medical Director Input

The name of the medical director who denied the original request.

#### Root XML tag

```
<originalDenialMedicalDirector>
```

#### Properties

Name	Type	Description	Required	Available Version
username	String	Original Denial Medical Director's username.	Yes	46.0

## Patient Contact Party Input

The input representation of the patient contact party.

### JSON example

```
{
  "PatientContactParty": [ {
    "relationship": {
      "coding": [
        {
          "display": "relative"
        }
      ]
    },
    "name": {
      "use": "official",
      "text": "Shawna Green",
      "family": "Green",
      "given": "Shawna",
      "prefix": "Mrs.",
      "suffix": "Sr."
    },
    "telecom": [
      {
        "system": "email",
        "value": "c@d3.com"
      },
      {
        "system": "phone",
        "value": "12345678",
        "use": "temp",
        "rank": 1
      }
    ],
    "address": {
      "use": "temp",
      "type": "postal",
      "line": "Green Household"
    },
    "organization": {
      "referenceResource": "Green Family Business",
      "referenceId": "XYZId"
    },
    "gender": "female",
    "periodStart": "1998-05-26T15:40:30.000Z",
    "periodEnd": "2021-08-09T15:40:30.000Z",
  } ]
}
```

**Properties**

Name	Type	Description	Required or Optional	Available Version
additionalInformation	<a href="#">Custom Field Value Input[]</a>	Adds additional information to any fields not mapped in this API.	Optional	53.0
address	<a href="#">FHIR Address Input</a>	The address associated with the contact party, stored as ContactPointAddress records.	Optional	53.0
gender	String	The gender of the contact party.	Optional	53.0
name	<a href="#">FHIR Human Name Input</a>	The name of the contact party, stored as PersonName records.	Optional	53.0
organisation	<a href="#">FHIR Reference Input</a>	The organization associated with the contact party.	Optional	53.0
periodEnd	String	The date until when the contact is associated with the patient.	Optional	53.0
periodStart	String	The date from when the contact is associated with the patient.	Optional	53.0
relationship	<a href="#">FHIR Codeable Concept Input</a>	The type of relationship between the contact party and the patient, recorded using a reference to Reciprocal Roles.	Optional	53.0
telecom	<a href="#">FHIR Contact Point Input[]</a>	The telecom information for the contact party, stored as ContactPointPhone records.	Optional	53.0

**Page Specification Input**

Input representation of the page specification details.

**Root XML tag**

```
<PageSpecification>
```

**Properties**

Name	Type	Description	Required or Optional	Available Version
addToTargetFile	Boolean	Indicates whether the page must to be added to the target file ( <code>true</code> ) or not ( <code>false</code> ).	Required	55.0
page	Integer	The page number of the document to be split.	Required	55.0

Name	Type	Description	Required or Optional	Available Version
rotation	Integer	The angle at which the page needs to be rotated.  Valid values are: 0, 90, 180, 270, or 360.	Required	55.0

## Page Specification List Input

Input representation of the page specification list.

### Properties

Name	Type	Description	Required or Optional	Available Version
pageSpecifications	<a href="#">Page Specification</a>	Represents the page specification details of the content document that needs to be split.	Required	55.0

## Patient Communication Language Input

Input representation of the patient communication language.

The PatientCommunicationLanguage FHIR object maps to the [PersonLanguage](#) object in Salesforce.

### JSON example

```
"PatientCommunicationLanguage": [  
  {  
    "language": "High Elvish",  
    "preferenceRank": 2  
  }  
]
```

### Properties

Name	Type	Description	Required or Optional	Available Version
additionalInformation	<a href="#">Custom Field Value Input[]</a>	Adds additional information to any fields not mapped in this API.	Optional	53.0
language	String	The language used by the person.	Optional	53.0
preferenceRank	Integer	The ranked order of preference the person has for the language as a medium of communication.	Optional	53.0

## Patient Input

Input containing data for a single patient.

**Root XML tag**

```
<patientData>
```

**JSON example**

```
{
  "patientId": "patient2",
  "careProgramProductData": [
    {
      "providerId": "provider3",
      "productId": "product4"
    }
  ]
}
```

**Properties**

Name	Type	Description	Required	Available Version
careProgramProductData	Enrollee Product Input[]	List of all objects that contain data related to the enrollee's care program product.	No	46.0
patientId	String	ID of the patient as configured in the care system field mappings.	Yes	46.0

**Product Required Attributes Input**

Input representation of the products required for the visit.

**Properties**

Name	Type	Description	Required or Optional	Available Version
productId	String	ID of the product.	Required	55.0
quantity	Integer	Quantity of the product.	Required	55.0

**Process Definition Input**

Input representation of the verification process definition.

**Root XML tag**

```
<processDefinition>
```

**Properties**

Name	Type	Description	Required or Optional	Available Version
layoutType	String	Indicate whether the display layout of the search component is tab or stacked.	Optional	54.0



Name	Type	Description	Required or Optional	Available Version
processDetail	<a href="#">Process Detail Input[]</a>	Represents the verification-related details.	Required	54.0



## Process Detail Input

Input representation of the verification process details.

### Root XML tag

```
<processDetailInput>
```

### Properties

Name	Type	Description	Required or Optional	Available Version
apexClassName	String	The Apex class that's used to search and verify data in an external system.  <b>Note:</b> Reserved for future use.	Optional	54.0
dataSourceType	String	The source type of the data. Possible values are: <ul style="list-style-type: none"><li>• Salesforce</li></ul>	Required	54.0
optionalVerifierCount	Integer	The number of optional verifiers that must be checked.  <b>Note:</b> This field is required, if you specify optional verifiers.	Optional	54.0
searchObjectName	String	The name of a Salesforce object or custom object on which the search is performed and data is verified.	Required	54.0
searchResultFilter	String	A comma-separated list of predefined filter conditions that are used to refine the scope of the search.	Optional	54.0
searchResultSortOrder	String	The values that are used to sort the search results.	Optional	54.0
searchResultUniqueField	String	The field containing the unique identifier of a record displayed in the search results.	Required	54.0

Name	Type	Description	Required or Optional	Available Version
searchSequenceNo	Integer	The sequence in which the search is performed and the search result is displayed.	Optional	54.0
searchType	String	The type of search being performed.  Possible values are: <ul style="list-style-type: none"> <li>Text-Based</li> </ul>	Required	54.0
verificationProcessFieldList	Verification Process Field Input[]	List of fields necessary to configure the questions that an administrator asks the caller before providing them the information they need.	Required	54.0

## Program Enrollment Input

Request body for care program enrollment.

### Root XML tag

```
<careProgramEnrollmentData>
```

### JSON example

```
{
  "programId": "programId1",
  "sourceSystem": "source-system-name",
  "patientData": [
    {
      "patientId": "patient1",
      "careProgramProductData": [
        {
          "providerId": "provider1",
          "productId": "product1"
        },
        {
          "providerId": "provider1",
          "productId": "product2"
        }
      ]
    },
    {
      "patientId": "patient2",
      "careProgramProductData": [
        {
          "providerId": "provider3",
          "productId": "product4"
        }
      ]
    }
  ]
}
```

**Properties**

Name	Type	Description	Required	Available Version
patientData	<a href="#">Patient Input</a> []	List of all objects that contain patients data. You can have up to 200 items in this list.	Yes	46.0
programId	String	ID of the care program as configured in the care system field mappings.	Yes	46.0
sourceSystem	String	Name of the source system as configured in the care system field mappings.	Yes	46.0

**Referral Management Input**

Input representation of the request to create a patient referral.

**JSON example**

Here's an example request to create an existing patient referral.

```
{
  "patient": {
    "id": "005S7000001xLk1IAE"
  },
  "referralDetails": [
    {
      "detailType": "Insurance",
      "detailRecordType": "Member Plan",
      "fields": {
        "Name": "Aetna PPO",
        "MemberNumber": "2345678"
      }
    },
    {
      "detailType": "Insurance",
      "detailRecordType": "Member Plan",
      "detailRecordId": "0SqRM0000004F2z0AE"
    }
  ],
  "requester": {
    "id": "0cmS70000004CAuIAM"
  },
  "referralNotes": "This is an urgent request",
  "performers": [
    {
      "id": "0cmRM0000004nAgYAI"
    },
    {
      "id": "0cmRM0000004nAgDZc"
    }
  ],
  "referral": {
    "fields": {

```

```

        "PatientInstruction": "Need Appointment ASAP.",
        "Priority": "Urgent"
    }
},
"shouldUseHighConfidenceMatch": true
}

```

Here's an example request to create a new patient referral.

```

{
  "patient": {
    "fields": {
      "FirstName": "Joe",
      "LastName": "Clark",
      "Phone": "801XXXXX89"
    }
  },
  "referralDetails": [
    {
      "detailType": "Insurance",
      "detailRecordType": "Member Plan",
      "fields": {
        "Name": "Aetna PPO",
        "MemberNumber": "2345678"
      }
    },
    {
      "detailType": "Insurance",
      "detailRecordType": "Member Plan",
      "detailRecordId": "0SqRM0000004F2z0AE"
    },
    {
      "detailType": "Body Site",
      "detailRecordType": "Health Condition",
      "detailCodeId": "0hsRM000000043aYAA"
    },
    {
      "detailType": "Reason Reference",
      "detailRecordId": "0j4RM0000004MunYAE"
    }
  ],
  "requester": {
    "id": "0cmRM00000004nAgYAI"
  },
  "performers": [
    {
      "id": "0cmRM000000012JYAQ"
    },
    {
      "id": "0cmRM0000000tnoYAA"
    }
  ],
  "referralNotes": "This is an urgent request",
  "referral": {
    "fields": {

```

```

    "Priority": "Routine",
    "Status": "Draft",
    "Type": "Plan"
  }
}

```

### Properties

Name	Type	Description	Required or Optional	Available Version
patient	<a href="#">Record Fields Input[]</a>	Account details of the patient being referred.	Required	59.0
performers	<a href="#">Record Fields Input[]</a>	List of healthcare providers who perform the service.  You can provide a maximum of 5 provider IDs in a request.	Optional	59.0
referral	<a href="#">Record Fields Input[]</a>	Referral information.	Required	59.0
referralDetails	<a href="#">Referral Detail Input[]</a>	Patient details, such as, insurance, and health condition.	Optional	59.0
referralNotes	String	Referral notes.	Optional	59.0
requester	<a href="#">Record Fields Input[]</a>	Information about the provider requesting the service. A requester can be an Account, Asset, Healthcare Provider, or a CareRegisteredDevice object.  If the requester is new, provide information to create an account.	Optional	59.0
<del>useHighestConfidence</del>	Boolean	Indicates whether to match a duplicate record that has the highest matching confidence ( <code>true</code> ) or not ( <code>false</code> ).	Optional	59.0

### Slot Input

Input representation of an appointment slot.

### Properties

Name	Type	Description	Required or Optional	Available Version
<del>additionalInformation</del>	String	Additional information about the appointment slot to be booked.	Optional	60.0
appointmentType	String	ID of the Service Appointment record's appointment type.	Optional	60.0

Name	Type	Description	Required or Optional	Available Version
city	String	Name of the city in which the appointment slot must be booked.	Optional	60.0
comments	String	Appointment slot comments.	Optional	60.0
contactId	String	ID of the contact for whom the appointment slot must be booked.	Optional	60.0
country	String	Name of the country in which the appointment slot must be booked.	Optional	60.0
description	String	Description for the appointment slot.	Optional	60.0
postalCode	String	Postal code of the city in which the appointment slot must be booked.	Optional	60.0
schedEndTime	String	Appointment end time.	Required	60.0
schedStartTime	String	Appointment start time.	Required	60.0
serviceAppointmentId	String	ID of the Service Appointment record associated with the appointment slot.	Optional	60.0
serviceResourceId	String	ID of the Service Resource record associated with the appointment slot.	Required	60.0
serviceTerritoryId	String	ID of the service territory in which the appointment slot must be booked.	Required	60.0
state	String	Name of the state in which the appointment slot must be booked.	Optional	60.0
status	String	Status of the appointment slot. Possible values are the enum values configured for the status field of the Service Appointment object on the Salesforce Scheduler.	Required	60.0
street	String	Name of the street in which the appointment slot must be booked.	Optional	60.0
subject	String	Subject for the appointment slot.	Optional	60.0
workTypeId	String	ID of the work type for which the appointment slot must be booked.	Required	60.0

## Guest Referral Input

Input representation of the request to create a patient referral record based on a guest user's input.

**JSON example**

Here's an example request to create a patient referral from the OOTB web form filled by a guest user.

```
{
  "captchaToken": {
    "type": "ReCaptcha",
    "token": "09APYnBZUChiG3s985dvsz9eHvoAMIo6lB0qeDvL-pZjNvZ3Qg9HgZVRo4rAxeBgl_7H1ZqavwGwecshDuL0K1K9rfv0eI_dn7pqyGA",
    "siteKeyDeveloperName": "GoogleSiteKey"
  },
  "patient": {
    "fields": {
      "FirstName": "Charles",
      "LastName": "Green",
      "Phone": "8012345678"
    }
  },
  "referralDetails": [
    {
      "detailType": "Insurance",
      "detailRecordType": "Member Plan",
      "fields": {
        "Name": "Aetna PPO",
        "MemberNumber": "2345678"
      }
    },
    {
      "detailType": "Based On",
      "detailRecordType": "Health Condition",
      "fields": {
        "Condition Status": "Condition",
        "Diagnostic Status": "Status"
      }
    }
  ],
  "referralNotes": "This is an urgent request",
  "referral": {
    "fields": {
      "PatientInstruction": "Need Appointment ASAP.",
      "Priority": "Urgent"
    }
  }
}
```

Here's an example request to create a patient referral with the provided performers and requesters in the OOTB guest web form.

```
{
  "captchaToken": {
    "type": "ReCaptcha",
    "token": "09APYnBZUChiG3s985dvsz9eHvoAMIo6lB0qeDvL-pZjNvZ3Qg9HgZVRo4rAxeBgl_7H1ZqavwGwecshDuL0K1K9rfv0eI_dn7pqyGA",
    "siteKeyDeveloperName": "GoogleSiteKey"
  }
```

```

    },
    "patient": {
      "fields": {
        "FirstName": "Joe",
        "LastName": "Clark",
        "Phone": "801XXXXX89"
      }
    },
    "referralDetails": [
      {
        "detailType": "Insurance",
        "detailRecordType": "Member Plan",
        "fields": {
          "Name": "Aetna PPO",
          "MemberNumber": "2345678"
        }
      },
      {
        "detailType": "Insurance",
        "detailRecordType": "Member Plan",
        "detailRecordId": "0SqRM0000004F2z0AE"
      },
      {
        "detailType": "Body Site",
        "detailRecordType": "Health Condition",
        "detailCodeId": "0hsRM000000043aYAA"
      },
      {
        "detailType": "Reason Reference",
        "detailRecordId": "0j4RM00000004MunYAE"
      }
    ],
    "requester": {
      "id": "0cmRM00000004nAgYAI"
    },
    "performers": [
      {
        "id": "0cmRM000000012JYAQ"
      },
      {
        "id": "0cmRM0000000tnoYAA"
      }
    ],
    "referralNotes": "This is an urgent request",
    "referral": {
      "fields": {
        "Priority": "Routine",
        "Status": "Draft",
        "Type": "Plan"
      }
    }
  }
}

```



**Properties**

Name	Type	Description	Required or Optional	Available Version
captchaToken	<a href="#">Captcha Token Input</a>	Google captcha verification token.  Because the referral information comes from a web form, this API expects a captcha token for security reasons. The guest referral API calls the Google API to verify the provided captcha.  A Google captcha token is valid only for 2 minutes.	Required	60.0
patient	<a href="#">Record Fields Input[]</a>	Account details of the patient being referred.	Required	60.0
performer	<a href="#">Record Fields Input[]</a>	List of healthcare providers who perform the service.  You can provide a maximum of 5 provider IDs in a request.	Optional	60.0
referral	<a href="#">Record Fields Input[]</a>	Referral information.	Required	60.0
referralDetails	<a href="#">Referral Detail Input[]</a>	Patient details, such as, insurance, and health condition.	Optional	60.0
referralNotes	String	Referral notes.	Optional	60.0
requester	<a href="#">Record Fields Input[]</a>	Information about the provider requesting the service. A requester can be an Account, Asset, Healthcare Provider, or a <code>CareRegisteredDevice</code> object.  If the requester is new, provide information to create an account.	Optional	60.0

**Record Fields Input**

Input representation of the request to create a generic object, such as an account, or referral details.

**Properties**

Name	Type	Description	Required or Optional	Available Version
fields	Map<String, Object>	Map of API names and values.	Required  This is an optional field for performers and requester.	59.0

Name	Type	Description	Required or Optional	Available Version
id	String	ID of the object.  If you don't specify an ID, the API creates an object with the provided fields.	Required  This is an optional field for performers and requester.	59.0

## Referral Detail Input

Input representation of the request to create patient referral details.

### Properties

Name	Type	Description	Required or Optional	Available Version
detailCodeId	String	ID of Code Set, or Code Set Bundle that adds information to a clinical service request record.	Optional	59.0
detailRecordId	String	ID of the detail record.	Optional	59.0
detailRecordType	String	Type of the detail record.  The supported values are: <ul style="list-style-type: none"> <li>Care Observation</li> <li>Care Plan</li> <li>Care Registered Device</li> <li>Care Specialty</li> <li>Clinical Service Request</li> <li>Diagnostic Summary</li> <li>Health Condition</li> <li>Healthcare Facility</li> <li>Medication Request</li> <li>Member Plan</li> <li>Work Type</li> </ul>	Optional	59.0
detailType	String	Type of the object that stores patient details.  The supported values are the <code>ClinicalServiceRequestDetail.detailType</code> enum values.	Required	59.0
fields	Map<String, Object>	Map of API names and values of detail fields.	Optional	59.0

## Reopened By Input

The name of the person who reopened the care request.


### Root XML tag

```
<reopenedBy>
```

### JSON example

```
"reopenedBy": {  
  "username": "admin@um.org"  
}
```

### Properties

Name	Type	Description	Required or Optional	Available Version
username	String	The user who reopened the care request.	No	52.0
 <b>Note:</b> This field is required if reopenedBy is passed in the request.				

## Requesting Practitioner Input

Ordering or referring practitioner for the request.

### Root XML tag

```
<requestingPractitioner>
```

### Properties

Name	Type	Description	Required	Available Version
healthCareProviderId	String	The provider associated with request creation for this prior authorization. This field is a lookup to HealthcareProviderId.	Yes	55.0
npi	String	Requesting Practitioner's NPI number.	Yes	46.0

## Servicing Facility Input

Facility where the service is being provided.

### Root XML tag

```
<servicingFacility>
```

**Properties**

Name	Type	Description	Required	Available Version
npi	String	Servicing facility's NPI number.	Yes	46.0
servicingFacilityId	String	ID of the facility where the patient is receiving the service for this care request.	Yes	55.0

**Servicing Practitioner Input**

Practitioner administering the service.

**Root XML tag**

```
<servicingPractitioner>
```

**Properties**

Name	Type	Description	Required	Available Version
healthCareProviderId	String	The provider associated with providing the service for this care request. This field is a lookup to <code>HealthcareProviderId</code> .	Yes	55.0
npi	String	Servicing practitioner's NPI number.	Yes	46.0

**Search Input**

Input representation for Search API

**Root XML tag**

```
<searchInput>
```

**JSON example**

```
{
  "searchTerm": "Joe Tester",
  "verificationContext": {
    "processDefinition": {
      "processDetail": {
        "processDetailList": [
          {
            "verificationProcessFieldList": {
              "verificationProcessFields": [
                {
                  "dataSourceType": "Salesforce",
                  "developerName": "SampleAccountName",
                  "fieldName": "Name",
                  "fieldType": "optionalVerifier",
                  "label": "Account Name"
                }, {
                  "dataSourceType": "Salesforce",
```

```

        "developerName" : "SampleAccountNumber",
        "fieldName" : "AccountNumber",
        "fieldType" : "optionalVerifier",
        "label" : "Account Number"
    }, {
        "dataSourceType" : "Salesforce",
        "developerName" : "SamplePhone",
        "fieldName" : "Phone",
        "fieldType" : "optionalVerifier",
        "label" : "Phone"
    }, {
        "dataSourceType" : "Salesforce",
        "developerName" : "SamplePostalCode",
        "fieldName" : "BillingPostalCode",
        "fieldType" : "optionalVerifier",
        "label" : "Billing Zip/Postal Code"
    }, {
        "dataSourceType" : "Salesforce",
        "developerName" : "SampleAccount",
        "fieldName" : "Name",
        "fieldType" : "resultField",
        "label" : "Account Name"
    }, {
        "dataSourceType" : "Salesforce",
        "developerName" : "AccountNumberSample",
        "fieldName" : "AccountNumber",
        "fieldType" : "resultField",
        "label" : "Account Number"
    }, {
        "dataSourceType" : "Salesforce",
        "developerName" : "SamplePhoneNumber",
        "fieldName" : "Phone",
        "fieldType" : "resultField",
        "label" : "Phone"
    }
]

},
"searchType": "Text-Based",
"searchSequenceNo": 1,
"searchResultUniqueIdField": "Id",
"searchObjectName": "Account",
"optionalVerifierCount": 1,
"dataSourceType": "Salesforce"
}

}

}

}

```

**Properties**

Name	Type	Description	Required or Optional	Available Version
searchTerm	String	The search term for the account to use when performing a search.	Required	54.0
verificationContext	<a href="#">Verification Context Input</a>	The structure that contains the setup data and context required to perform the search.	Required	54.0

**Selected Search Result Input**

Input representation for the selected search result.

**Root XML tag**

```
<selectedSearchResult>
```

**Properties**

Name	Type	Description	Required or Optional	Available Version
objectName	String	The name of the object to be verified.	Required	54.0
selectedRecordId	String	The object record ID on which the data is to be verified.	Required	54.0
selectedRecordObject	<a href="#">Field Value Input[]</a>	The object record fields on which the data is to be verified.	Optional	54.0

**Transport Location Input**

Input representation for Transport Location

**Root XML tag**

```
<transportLocation>
```

**Properties**

Name	Type	Description	Required	Available Version
ambulanceTransportDistance	Double	Distance traveled during ambulance transport. Maps to: <code>CareRequestItem.AmbulanceTransportDistance</code>	No	46.0
ambulanceTransportReason	String	Reason for ambulance transport. Maps to: <code>CareRequestItem.AmbulanceTransportReason</code>	No	46.0
ambulanceTransportType	String	Type of ambulance transport. Maps to: <code>CareRequestItem.AmbulanceTransportType</code>	No	46.0

Name	Type	Description	Required	Available Version
name	String	Name of the transport location.	Yes	46.0

## User Credentials Input

Input representation of the user credentials to perform digital verification.

### JSON example

```
{
  "userCredentials": {
    "loginId": "david.chavez@salesforce.com",
    "password": "123456"
  }
}
```

### Properties

Name	Type	Description	Required or Optional	Available Version
loginId	String	Login ID or username used by the user to authenticate for the digital verification.	Required	60.0
password	String	Password used by the user to authenticate for the digital verification.	Required	60.0

## Verification Context Input

Input representation for verification context.

### Root XML tag

```
<verificationContext>
```

### JSON example

```
{
  "processDefinition":{
    "layoutType":"Tab",
    "processDetail":{
      "processDetailList":[
        {
          "verificationProcessFieldList":{
            "verificationProcessFields":[
              {
                "dataSourceType" : "Salesforce",
                "developerName" : "SampleAccountName",
                "fieldName" : "Name",
                "fieldType" : "optionalVerifier",
                "label" : "Account Name"
              }, {
                "dataSourceType" : "Salesforce",
```

```

        "developerName" : "SampleAccountNumber",
        "fieldName" : "AccountNumber",
        "fieldType" : "optionalVerifier",
        "label" : "Account Number"
    }, {
        "dataSourceType" : "Salesforce",
        "developerName" : "SamplePhone",
        "fieldName" : "Phone",
        "fieldType" : "optionalVerifier",
        "label" : "Phone"
    }, {
        "dataSourceType" : "Salesforce",
        "developerName" : "SamplePostalCode",
        "fieldName" : "BillingPostalCode",
        "fieldType" : "optionalVerifier",
        "label" : "Billing Zip/Postal Code"
    }, {
        "dataSourceType" : "Salesforce",
        "developerName" : "SampleAccount",
        "fieldName" : "Name",
        "fieldType" : "resultField",
        "label" : "Account Name"
    }, {
        "dataSourceType" : "Salesforce",
        "developerName" : "AccountNumberSample",
        "fieldName" : "AccountNumber",
        "fieldType" : "resultField",
        "label" : "Account Number"
    }, {
        "dataSourceType" : "Salesforce",
        "developerName" : "SamplePhoneNumber",
        "fieldName" : "Phone",
        "fieldType" : "resultField",
        "label" : "Phone"
    }
    ]

    },
    "searchType": "Text-Based",
    "searchSequenceNo": 1,
    "searchResultUniqueIdField": "Id",
    "searchObjectName": "Account",
    "optionalVerifierCount": 1,
    "dataSourceType": "Salesforce"
}

]

}

},
"selectedSearchResult":{
    "objectName":"Account",
    "selectedRecordId":"001RM00000141414",
    "selectedRecordObject":{
        "selectedRecordObjectList":[]
    }
}

```




```

    }
  }
}

```

### Properties

Name	Type	Description	Required or Optional	Available Version
processDefinition	<a href="#">Process Definition Input</a>	Represents the identity verification process definition.	Required	54.0
selectedSearchResult	<a href="#">Selected Search Result Input</a>	Represents the details of the object and fields to appear in the search result.	Required	54.0
verifiedResult	<a href="#">Verified Result Input</a>	Represents the verified result.	Optional	54.0
 <b>Note:</b> Reserved for future use.				



## Verified Result Input

Input representation of the verifier result.

### Root XML tag

```
<verifiedResult>
```

### Properties

Name	Type	Description	Required or Optional	Available Version
optionalVerifiers	<a href="#">Verifier Input</a> []	List of optional verifiers.	Optional	54.0
 <b>Note:</b> This field is required, if you don't specify required verifiers.				
requiredVerifiers	<a href="#">Verifier Input</a> []	List of required verifiers.	Optional	54.0
 <b>Note:</b> This field is required, if you don't specify optional verifiers.				

## Verifier Input

Input representation for verifier fields.

### Root XML tag

```
<verifier>
```

### Properties

Name	Type	Description	Required or Optional	Available Version
developerName	String	The developer name of the field.	Optional	54.0
verificationState	String	Indicates the verification state on the field.	Optional	54.0


## Verification Process Field Input

Input representation of fields for the verification process.

### Root XML tag

```
<verificationProcessField>
```

### Properties

Name	Type	Description	Required or Optional	Available Version
dataSourceType	String	The source type of the data.  Possible values are: <ul style="list-style-type: none"><li>• Salesforce</li></ul>	Required	54.0
developerName	String	The developer name of the field.	Required	54.0
fieldName	String	The name of the field that contains the verification data based on the selected field type.	Required	54.0
fieldValueFormula	String	Stores the formula that's applied to the field value.	Optional	56.0
fieldType	String	Indicates the type of field.	Required	54.0
label	String	The label of the field.   <b>Note:</b> If you don't specify a label, the field label from the object is used.	Optional	54.0

## Visited Party Attributes Input

Input representation of the visiting party. For example, for a medical device visit, the visiting party can be the surgeon and the anesthesiologist.

**Properties**

Name	Type	Description	Required or Optional	Available Version
primary	Boolean	Indicates whether the contact of the visited party is a primary contact ( <code>true</code> ) or not ( <code>false</code> ).	Optional	55.0
user	String	ID of the person from the customer account being visited.	Optional	55.0

**Visitor Attributes Input**

Input representation of the visitor attributes. For example, for a medical device visit, visitor can be the sales representative and the clinical specialist.

**JSON example**

```
"visitor": [  
  {  
    "user": "005xx000001X7fNAAS",  
    "primaryVisitor": true  
  }  
]
```

**Properties**

Name	Type	Description	Required or Optional	Available Version
primary	Boolean	Indicates whether a service resource is the primary resource ( <code>true</code> ) or not ( <code>false</code> ) for a visit.	Required	55.0
user	String	ID of the assigned service resource.	Required	55.0

**Work Type Lead Time Input**

Input representation of the request to get a list of work types and their associated lead times.

**JSON example**

```
{  
  "contextId": "0Wwxx0000000DWjCAM",  
  "workProcedureId": "0zjSG00000000PpYAI",  
  "priority": 5  
}
```

**Properties**

Name	Type	Description	Required or Optional	Available Version
contextId	String	ID of a program enrollee, an account, or opportunity.	Optional	60.0
priority	Integer	Number between one and ten indicating the priority associated with a country or service territory. This field is useful when you want to override the lead time based on a country or service territory.	Optional	60.0
workProcedureId	String	Advanced therapy ID.	Required	60.0

**Quotas and Allocation Input**

Input representation of available slots for quotas and allocation.

**Root XML tag**

```
<quotasAndAllocations>
```

**JSON example**

```
{
  "contextId": "0Wwxx000000003FCAQ",
  "endDate": "2023-12-01T02:29:59.000Z",
  "leadTimeMap": {
    "08qxx0000004CSRAA2": 2,
    "08qxx0000004CSQAA2": 30,
    "08qxx0000004CSOAA2": 3,
    "08qxx0000004CSPAA2": 2
  },
  "siteId": "0Hhxx0000004CQmCAM",
  "startDate": "2023-11-15T02:30:00.000Z",
  "workProcedureId": "0uVxx00000000G9EAI",
  "workTypeId": "08qxx0000004CSPAA2"
}
```

**Properties**

Name	Type	Description	Required or Optional	Available Version
contextId	String	ID of the program enrollee, a case or an opportunity used for slot searching.	Optional	60.0
endDate	String	End date and time of slot searching.	Optional	60.0
leadTimeMap	String	Lead time map of work type to lead time.	Optional	60.0
siteId	String	Work procedure organization used for slot searching.	Optional	60.0

Name	Type	Description	Required or Optional	Available Version
startDate	String	Start date and time of slot searching.	Optional	60.0
workProcedureId	String	ID of the work procedure used for searching.	Optional	60.0
workTypeId	Map<String, Integer>	ID of the work type used for slot searching.	Optional	60.0

## Question Responses Input

Input for assessment question responses.

### JSON example

The properties under `questionResponses` are in the following format:

```
{
  "questionResponses": {
    "Element_APIName or AssessmentQuestion uniqueIndex 1": "value",
    "Element_APIName or AssessmentQuestion uniqueIndex 2": {
      "Child_element_APIName or Question uniqueIndex 1": "value",
      "Child_element_APIName or Question uniqueIndex 2": "value",
      ...
    }
  }
}
```

For example:

```
{
  "questionResponses": {
    "ootb__DF_API_MSelect1": "Y;N",
    "ootb__DF_API_MSelect2": "1;2;3",
    "ootb__DF_API_RG1": {
      "ootb__DF_API_Radio1": "Y",
      "ootb__DF_API_Radio2": "N",
      "ootb__DF_API_Radio3": "M"
    },
    "ootb__DF_API_Text": "TestingDF",
    "ootb__DF_API_Select1": "1",
    "ootb__DF_API_Select2": "w",
    "ootb__DF_API_EditBlock2": {
      "ootb__DF_API_Int": 5
    },
    "ootb__DF_API_Boolean": true,
    "ootb__DF_API_Formula": true
  }
}
```

**Properties**

Name	Type	Description	Required or Optional	Available Version
question Responses	Map<String, Object>	Responses map for Assessment Questions.	Optional	60.0

## Response Bodies

A resource can return a response body in either JSON or XML format.

Refer to [HTTP response code](#) to find out whether the request was successful or not, as well as the error messages for the failed requests.

### [Additional Attributes Output](#)

Output representation of the Additional Attributes.

### [Appointed Representative](#)

Person who is an appointed representative for the member.

### [Assessment Responses Output](#)

Output of assessment responses.

### [Book Slot Chain Output](#)

Output representation of the request to create service appointments.

### [Care Request Case](#)

Case related to the care request.

### [Care Request Patient](#)

The patient for whom the request is being raised.

### [Care Authorization Request](#)

Output of create or update request for care services review.

### [Care Authorization Request Related Record](#)

Care Authorization request related record output representation

### [Care Authorization Request Result](#)

Result of POST or PATCH request.

### [Create or Update Care Authorization Request Result](#)

Response to create or update care services review request.

### [Additional Attributes Output](#)

Output representation of the Additional Attributes.

### [Care Diagnosis](#)

Associated diagnosis including code type, name, and description. One or more care diagnoses can be associated with a care request.

### [Care Program Enrollment Result](#)

Result containing details about a single patient enrollment.

### [Care Request Drug](#)

Requested drug including name, strength, frequency, and instructions for administration. One or more drug requests can be associated with a care request.

### Care Request Item

The details of a care service request, including name, modifiers, and the effective date. One or more care service requests can be associated with a care request.

### Care Request

The general details of a care-related request including member information, admission date, decision reason, and so on. A single request can contain multiple diagnoses, services, or drugs. Care requests include prior authorizations for drugs and services, admission notifications, concurrent review of admissions, appeals, complaints, and grievances.

### Care Request Reviewer Output

Output representation of the care request reviewer.

### Care Authorization Request Response

The response body for the Care Services Review GET request.

### Create Visit Output

Output representation of the create visit request.

### Content Document Output

Content document output representation.

### Custom Field Value

The output representation of the custom field values.

### Custom Type Details

Output representation of the custom type details of the Omniscrypt elements.

### Digital Verification Output

Output Representation for the digital verification API request.

### Dispenser Address

Pharmacy address.

### Document Conflict Field

Output representation of the target object field with conflict.

### Document Conflict Field List

Output representation of the target object fields with conflicts.

### Document Management Result

Output representation of the document split request.

### Document Process Output

Output representation of the document process creation or update request.

### Error Response Output

Error response representation.

### Enrollee Product Result

Details about the enrollee's products.

### Enrollment Card Result

Details of the enrollment care for a single enrollee.

### Error Message

A generic error message containing error code and the message text.

### First Reviewer

The name of the person who reviewed the request first.

### [FHIR Reference](#)

The output representation of the FHIR reference values.

### [Field Value Output](#)

Represents the value of a field.

### [FHIR Address](#)

The output representation of the FHIR address values.

### [FHIR Codeable Concept](#)

The output representation of the Code Set Bundle records created to represent a codeableConcept value.

### [FHIR Coding](#)

The output representation of the Code Set records created to represent a Coding value.

### [FHIR Human Name](#)

The output representation of a PersonName record created to represent a humanName value.

### [FHIR Contact Point](#)

The output representation of contact details stored as a ContactPointPhone record.

### [FHIR Identifier](#)

The output representation of the Identified records created to represent an identifier value.

### [FHIR Patient](#)

The output representation of the patient stored in Salesforce, as specified in the input request.

### [General Practitioner](#)

Member's primary or general care practitioner.

### [Guest Referral Output](#)

Output representation of the request to create a guest referral.

### [HPI Score Sync Output](#)

Output representation of the score synchronization request.

### [HPI Score Sync State Output](#)

Output representation of the score synchronization status request.

### [Medication Statement Output](#)

Output representation of the medication statement create request.

### [Medication Statement Update Output](#)

Output representation of medication statement update request.

### [Medical Director](#)

Name of the medical director who reviewed the request.

### [Original Denial Medical Director](#)

The name of the medical director who denied the original request.

### [Referral Management Output](#)

Output representation of the request to create a patient referral.

### [Object Field](#)

Output representation of of the target object field.

### [Object Field List](#)

Output representation of the target object fields list.



[OCR Document Scan Result](#)

Output representation of the OCR document scan result ID.

[OCR Document Scan Result List](#)

Output representation of the list of the OCR document scan results IDs.

[Omniscript Element Discovery Framework Output](#)

Output representation of the custom type details of the Omniscript elements for Discovery Framework.

[Omniscript Element Property Set Output](#)

Output representation of the property set configuration of the Omniscript elements.

[Omniscript Elements List](#)

Output representation of the details of the Omniscript elements.

[Omniscript Output](#)

Output representation of the details of the Omniscript.

[Patient Communication Language](#)

The output representation of the PersonLanguage records that represent the communication preferences of a person.

[Patient Contact Party](#)

The output representation of contact parties associated with a patient.

[Patient Get](#)

Output representation of details of a patient record.

[Patient Upsert](#)

Output representation of result after a Patient FHIR resource is created.

[Patient Update](#)

Output representation of result after a Patient FHIR resource is updated.

[Payload Output](#)

Output representation of the details communicated to the recipient.

[Process Definition Output](#)

Represents the Identity Verification Process Definition record.

[Process Detail Output](#)

Represents the Identity Verification Process Detail record.

[Program Enrollment Result](#)

Result containing details of all patient enrollment status. If there is success, it contains `id` of new records created for each patient.

[Requesting Practitioner](#)

Ordering or referring practitioner for the request.

[Reopened By Output](#)

The name of the person who reopened the care request.

[Servicing Facility](#)

Facility where the service is being provided.

[Servicing Practitioner](#)

Practitioner administering the service.

[Subscriber](#)

The primary member on the plan.

[Search Field](#)

Output representation of the search result field.

[Search Output](#)

Output representation of the search response.

[Search Result](#)

Output representation of the search result.

[Search Result Header](#)

Output representation of the search result header.

[Selected Search Result Output](#)

Represents the selected search result.

[Tracked Communication Output](#)

Output representation of tracked communications for a care request.

[Transport Location](#)

Transport Location output representation

[Verified Result Output](#)

Represents the required and optional fields that are verified.

[Verifier Output](#)

Represents a verifier.

[Verification Context Output](#)

Represents the Verification Context resource output.

[Verification Process Field List Output](#)

Represents the list of fields in the Identity Verification Process Field record.

[Verification Process Field Output](#)

Represents the Identity Verification Process Field record.

[Work Type Lead Time Output](#)

Output representation of a list of work types and their associated lead times.

[Quota Availability](#)

Output representation of a list of available quotas, and their start and end dates for a work type.

[Quota Availability Date Range](#)

Output representation of the date range of an available quota.

Additional Attributes Output

Output representation of the Additional Attributes.

Attribute Name	Type	Description	Filter Group and Version	Available Version
approvalDateTime	String	Date and time when the assessment was approved by the publisher.	Small, 63.0	63.0

Attribute Name	Type	Description	Filter Group and Version	Available Version
displayType	String	Specifies the display format for questions in the assessment for the end-user. Possible values are: <ul style="list-style-type: none"> <li>• Sequential</li> <li>• Prior-edit</li> <li>• Random.</li> </ul>	Small, 63.0	63.0
effectiveFromDate	String	The date when the assessment takes effect.	Small, 63.0	63.0
effectiveToDate	String	The date until the assessment is in effect.	Small, 63.0	63.0
lastRevisedDateTime	String	The date and time when the assessment was last revised.	Small, 63.0	63.0
performerType	String	Specifies the type of performer that can record responses to the assessment. Possible values are: <ul style="list-style-type: none"> <li>• Patient</li> <li>• Practioner</li> <li>• Related Person.</li> </ul>	Small, 63.0	63.0
purpose	String	The purpose of the assessment.	Small, 63.0	63.0
publisher	String	The organization or individual that published the assessment.	Small, 63.0	63.0

## Appointed Representative

Person who is an appointed representative for the member.

Property Name	Type	Description	Filter Group and Version	Available Version
firstName	String	First Name of the appointed representative. Maps to: <code>Account.FirstName</code>	Big, 46.0	46.0

Property Name	Type	Description	Filter Group and Version	Available Version
lastName	String	Last Name of the appointed representative. Maps to: <code>Account.LastName</code>	Big, 46.0	46.0

## Assessment Responses Output

Output of assessment responses.

Property Name	Type	Description	Filter Group and Version	Available Version
assessmentId	String	ID of created Assessment.	Small, 60.0	60.0
message	String	Message explaining why the request failed.	Small, 60.0	60.0
status	String	Specifies whether the request succeeded ( <code>true</code> ) or failed ( <code>false</code> ).	Small, 60.0	60.0

## Book Slot Chain Output

Output representation of the request to create service appointments.

### JSON example

```
{
  "isSuccess":true,
  "serviceAppointmentIds":[
    "08pxx0000004C92AAE",
    "08pxx0000004C92AAE",
    "08pxx0000004C92AAE"
  ],
  "serviceAppointmentGroupId":"08pxx0000004C92AAE",
  "message":"",
  "code":200
}
```

Property Name	Type	Description	Filter Group and Version	Available Version
code	String	API response code.	Small, 60.0	60.0
isSuccess	Boolean	Indicates whether the request was successful ( <code>true</code> ) or not ( <code>false</code> ).	Small, 60.0	60.0
message	String	Error message when the request fails.	Small, 60.0	60.0
serviceAppointmentGroupId	String	ID of the service appointment group to which the created service appointments belong to.	Small, 60.0	60.0
serviceAppointmentIds	String[]	IDs of the created service appointments.	Big, 60.0	60.0

## Care Request Case

Case related to the care request.

Property Name	Type	Description	Filter Group and Version	Available Version
accountName	String	Name of the account.	Big, 46.0	46.0
caseNumber	String	Case number.	Big, 46.0	46.0
caseOrigin	String	The source of the case, such as Email, Phone, or Web. Maps to: <code>Case . Origin</code>	Big, 46.0	46.0
caseOwner	String	Case owner.	Big, 46.0	46.0
caseReason	String	The reason why the case was created, such as Instructions not clear, or User didn't attend training. Maps to: <code>Case . Reason</code>	Big, 46.0	46.0
closed	Boolean	Indicates if the case is closed.	Big, 46.0	46.0
contactName	String	Contact Name.	Big, 46.0	46.0
createdBy	String	Case created by.	Big, 46.0	46.0
dateClosed	String	Date and time when the case was closed.	Big, 46.0	46.0
dateOpened	String	Date and time when the case was opened.	Big, 46.0	46.0
description	String	A text description of the case.	Big, 46.0	46.0
escalated	Boolean	Indicates if the case is escalated.	Big, 46.0	46.0
lastModifiedBy	String	Last modified by.	Big, 46.0	46.0
lastModifiedDate	String	Last modified date of the case.	Big, 46.0	46.0
lastReferencedDate	String	Last referenced date of the case.	Big, 46.0	46.0
lastViewedDate	String	Last viewed date of the case.	Big, 46.0	46.0
parentCase	String	Parent Case.	Big, 46.0	46.0
priority	String	The importance or urgency of the case, such as High, Medium, or Low. Maps to: <code>Case . Priority</code>	Big, 46.0	46.0
status	String	The status of the case. Maps to: <code>Case . Status</code>	Big, 46.0	46.0
subject	String	The subject of the case. Maps to: <code>Case . Subject</code>	Big, 46.0	46.0
type	String	The type of case, such as Feature Request or Question. Maps to: <code>Case . Type</code>	Big, 46.0	46.0
webCompany	String	The company name that was entered when the case was created. This field can't be	Big, 46.0	46.0

Property Name	Type	Description	Filter Group and Version	Available Version
		updated after the case has been created. Maps to: <code>Case.SuppliedCompany</code>		
<code>webEmail</code>	String	The email address that was entered when the case was created. This field can't be updated after the case has been created. Maps to: <code>Case.SuppliedEmail</code>	Big, 46.0	46.0
<code>webName</code>	String	The name that was entered when the case was created. This field can't be updated after the case has been created. Maps to: <code>Case.SuppliedName</code>	Big, 46.0	46.0
<code>webPhone</code>	String	The phone number that was entered when the case was created. This field can't be updated after the case has been created. Maps to: <code>Case.SuppliedPhone</code>	Big, 46.0	46.0

## Care Request Patient

The patient for whom the request is being raised.

Property Name	Type	Description	Filter Group and Version	Available Version
<code>birthDate</code>	String	Date of birth of the patient.	Big, 46.0	46.0
<code>firstName</code>	String	First name of the patient.	Big, 46.0	46.0
<code>lastName</code>	String	Last name of the patient.	Big, 46.0	46.0
<code>memberId</code>	String	Insurance identifier for the member.	Big, 46.0	46.0

## Care Authorization Request

Output of create or update request for care services review.

Property Name	Type	Description	Filter Group and Version	Available Version
<code>careDiagnoses</code>	<a href="#">Care Diagnoses[]</a>	A list of associated diagnoses including code type, name, and description. One or more care diagnoses can be associated with a care request.	Big, 46.0	46.0
<code>careRequest</code>	<a href="#">Care Request</a>	The general details of a care-related request including member information, admission date, decision reason, and so on. A single request can contain multiple diagnoses,	Big, 46.0	46.0

Property Name	Type	Description	Filter Group and Version	Available Version
		services, or drugs. Care requests include prior authorizations for drugs and services, admission notifications, concurrent review of admissions, appeals, complaints, and grievances.		
careRequestCase	<a href="#">Care Request Case</a>	Case related to the care request.	Big, 46.0	46.0
careRequestDrugs	<a href="#">Care Request Drug[]</a>	A list of requested drugs including name, strength, frequency, and instructions for administration. One or more drug requests can be associated with a care request.	Big, 46.0	46.0
careRequestItems	<a href="#">Care Request Item[]</a>	A list of care request items containing name, modifiers, and the effective date. One or more care service requests can be associated with a care request.	Big, 46.0	46.0
patient	<a href="#">Patient</a>	The patient for whom the request is raised.	Big, 46.0	46.0
subscriber	<a href="#">Subscriber</a>	The primary member on the plan.	Big, 46.0	46.0
tracked Communications	<a href="#">Tracked Communication Output[]</a>	A list of tracked communications for a care request.	Big, 57.0	57.0
transportLocations	<a href="#">Transport Locations[]</a>	Transport location output.	Big, 46.0	46.0

## Care Authorization Request Related Record

Care Authorization request related record output representation

Property Name	Type	Description	Filter Group and Version	Available Version
isSuccess	Boolean	Indicates if the operation was a success.	Small, 46.0	46.0
created	Boolean	Indicate if the record was created.	Big, 46.0	46.0
id	String	Id for the newly created record.	Big, 46.0	46.0
objectType	String	The type of the object created.	Big, 46.0	46.0
status	String	Indicates the status of the record creation.	Big, 46.0	46.0

## Care Authorization Request Result

Result of POST or PATCH request.

Property Name	Type	Description	Filter Group and Version	Available Version
relatedRecords	Care Authorization Request Related Record[]	List of related records	Big, 46.0	46.0

Create or Update Care Authorization Request Result

Response to create or update care services review request.

JSON example

```
{
  "code": "SUCCESS",
  "isSuccess": true,
  "result": [
    {
      "created": true,
      "id": "0Umxx0000004FA9CAM",
      "objectType": "CareRequest",
      "relatedRecords": [
        {
          "created": true,
          "id": "0VDxx0000004DwLGAU",
          "objectType": "CareRequestDrug"
        },
        {
          "created": true,
          "id": "0VKxx0000004DwMGAU",
          "objectType": "CareRequestItem"
        },
        {
          "created": true,
          "id": "0VKxx0000004DwNGAU",
          "objectType": "CareRequestItem"
        },
        {
          "created": true,
          "id": "0VCxx0000004DwMGAU",
          "objectType": "CareDiagnosis"
        },
        {
          "created": true,
          "id": "0VCxx0000004DwNGAU",
          "objectType": "CareDiagnosis"
        },
        {
          "created": true,
          "id": "06Hxx0000004DwbEAM",
          "objectType": "CareRequestReviewer"
        },
        {
          "created": true,
```



```

        "id": "06Hxx0000004DWcEAM",
        "objectType": "CareRequestReviewer"
    },
    {
        "created": true,
        "id": "06Hxx0000004DWdEAM",
        "objectType": "CareRequestReviewer"
    },
    {
        "created": true,
        "id": "06Hxx0000004DWeEAM",
        "objectType": "CareRequestReviewer"
    },
    {
        "created": true,
        "id": "06Hxx0000004DWfEAM",
        "objectType": "CareRequestReviewer"
    }
]
}
]
}

```

Property Name	Type	Description	Filter Group and Version	Available Version
code	String	Care Authorization returned code	Small, 46.0	46.0
isSuccess	Boolean	Flag to indicate if the request was successful.	Small, 46.0	46.0
message	String	If there is any error, this property contains the error message.	Small, 46.0	46.0
outputResults	<a href="#">Care Authorization Request[]</a>	Care Authorization Request results output	Small, 46.0	46.0
result	<a href="#">Care Authorization Request Result[]</a>	Care Authorization Request result	Small, 46.0	46.0

## Additional Attributes Output

Output representation of the Additional Attributes.

Attribute Name	Type	Description	Filter Group and Version	Available Version
approvalDateTime	String	Date and time when the assessment was approved by the publisher.	Small, 63.0	63.0
displayType	String	Specifies the display format for questions in	Small, 63.0	63.0

Attribute Name	Type	Description	Filter Group and Version	Available Version
		the assessment for the end-user. Possible values are: <ul style="list-style-type: none"> <li>Sequential</li> <li>Prior-edit</li> <li>Random.</li> </ul>		
effectiveFromDate	String	The date when the assessment takes effect.	Small, 63.0	63.0
effectiveToDate	String	The date until the assessment is in effect.	Small, 63.0	63.0
lastRevisedDateTime	String	The date and time when the assessment was last revised.	Small, 63.0	63.0
performerType	String	Specifies the type of performer that can record responses to the assessment. Possible values are: <ul style="list-style-type: none"> <li>Patient</li> <li>Practitioner</li> <li>Related Person.</li> </ul>	Small, 63.0	63.0
purpose	String	The purpose of the assessment.	Small, 63.0	63.0
publisher	String	The organization or individual that published the assessment.	Small, 63.0	63.0

## Care Diagnosis

Associated diagnosis including code type, name, and description. One or more care diagnoses can be associated with a care request.

Property Name	Type	Description	Filter Group and Version	Available Version
careRequestReviewers	<a href="#">Care Request Reviewer Output[]</a>	The care diagnosis associated with the care request reviewer. Maps to: <code>CareDiagnosis.CareRequestReviewers</code>	Big, 52.0	52.0
code	String	Name of the diagnosis code. Maps to: <code>CareDiagnosis.Name</code>	Big, 46.0	46.0

Property Name	Type	Description	Filter Group and Version	Available Version
codeDescription	String	Diagnosis code description. Maps to: <code>CareDiagnosis.CodeDescription</code>	Big, 46.0	46.0
codeType	String	Code type for the diagnosis. Maps to: <code>CareDiagnosis.CodeType</code>	Big, 46.0	46.0
codeTypeID	String	ID of the code type for the diagnosis. Maps to: <code>CareDiagnosis.CodeTypeIdentifier</code>	Big, 46.0	46.0
diagnosisCodeSet	String	The diagnosis code set. Maps to: <code>CareDiagnosis.DiagnosisCodeSet</code>	Big, 52.0	52.0
dischargeCode	String	Discharge diagnosis code. Maps to: <code>CareDiagnosis.DischargeCode</code>	Big, 46.0	46.0
dischargeCodeDescription	String	Description of the discharge diagnosis code. Maps to: <code>CareDiagnosis.DischargeCodeDescription</code>	Big, 46.0	46.0
dischargeCodeType	String	Code type for the discharge diagnosis. Maps to: <code>CareDiagnosis.DischargeCodeType</code>	Big, 46.0	46.0
dischargeCodeTypeId	String	ID of the code type for the discharge diagnosis. Maps to: <code>CareDiagnosis.DischargeCodeTypeIdentifier</code>	Big, 46.0	46.0
dischargeDiagnosisEffectiveDate	String	Effective date for the discharge diagnosis. Maps to: <code>CareDiagnosis.DischargeDiagnosisEffectiveDate</code>	Big, 46.0	46.0
dischargeDiagnosisCodeSet	String	The discharge diagnosis code set associated with the care diagnosis. Maps to: <code>CareDiagnosis.DischargeDiagnosisCodeSet</code>	Big, 52.0	52.0
dischargeDiagnosisEndDate	String	Termination date for the discharge diagnosis. Maps to: <code>CareDiagnosis.DischargeDiagnosisEndDate</code>	Big, 46.0	46.0
effectiveDate	String	Effective date for the diagnosis. Maps to: <code>CareDiagnosis.EffectiveDate</code>	Big, 46.0	46.0
endDate	String	Termination date for the diagnosis. Maps to: <code>CareDiagnosis.EndDate</code>	Big, 46.0	46.0
healthcareDiagnosisCode	String	Healthcare Diagnosis Code.	Big, 46.0	46.0
healthConditionId	String	The health condition that's associated with the member. Maps to: <code>CareDiagnosis.HealthCondition</code>	Big, 57.0	57.0

Property Name	Type	Description	Filter Group and Version	Available Version
id	String	ID of the Care Diagnosis.	Big, 46.0	46.0
modifiedCode	String	Modified diagnosis code. Maps to: <code>CareDiagnosis.ModifiedCode</code>	Big, 46.0	46.0
modifiedCodeDescription	String	Modified diagnosis code description. Maps to: <code>CareDiagnosis.ModifiedCodeDescription</code>	Big, 46.0	46.0
modifiedCodeType	String	Code type for the modified diagnosis. Maps to: <code>CareDiagnosis.ModifiedCodeType</code>	Big, 46.0	46.0
modifiedCodeTypeId	String	ID of the code type for the modified diagnosis. Maps to: <code>CareDiagnosis.ModifiedCodeTypeIdentifier</code>	Big, 46.0	46.0
modifiedDiagnosisCodeSet	String	The modified diagnosis code set associated with the care diagnosis. Maps to: <code>CareDiagnosis.ModifiedDiagnosisCodeSet</code>	Big, 52.0	52.0
modifiedEffectiveDate	String	Modified effective date for the diagnosis. Maps to: <code>CareDiagnosis.ModifiedEffectiveDate</code>	Big, 46.0	46.0
modifiedEndDate	String	Modified termination date for the diagnosis. Maps to: <code>CareDiagnosis.ModifiedEndDate</code>	Big, 46.0	46.0
modifiedPrimaryDiagnosis	Boolean	Modified Primary Diagnosis	Big, 46.0	46.0
name	String	Name of the diagnosis code. Maps to: <code>CareDiagnosis.Name</code>	Big, 46.0	46.0
presentOnAdmission	String	Specifies if the health condition was present at the time of member admission. Maps to: <code>CareDiagnosis.PresentOnAdmission</code>	Big, 57.0	57.0
primary	Boolean	Indicates whether it is a primary diagnosis ( <code>true</code> ) or not ( <code>false</code> ).	Big, 46.0	46.0
primaryDischargeDiagnosis	Boolean	Indicates whether it is a primary Discharge Diagnosis ( <code>true</code> ) or not ( <code>false</code> ).	Big, 46.0	46.0
sourceSystem	String	System from which this request was sourced. Maps to: <code>CareDiagnosis.SourceSystem</code>	Big, 46.0	46.0
sourceSystemIdentifier	String	ID of the system from which the request was sourced. Maps to: <code>CareDiagnosis.SourceSystemIdentifier</code>	Big, 46.0	46.0

Property Name	Type	Description	Filter Group and Version	Available Version
sourceSystemModified	String	Timestamp of the most recent update from the source system. Maps to: <code>CareDiagnosis.SourceSystemModified</code>	Big, 46.0	46.0

## Care Program Enrollment Result

Result containing details about a single patient enrollment.

Property Name	Type	Description	Filter Group and Version	Available Version
enrolleeProducts	<a href="#">Enrollee Product Result[]</a>	A list containing results of care program enrollee products creation for each enrollee.	Small, 46.0	46.0
enrollmentCard	<a href="#">Enrollment Card Result</a>	Results of care program enrollment card creation for the enrollee.	Small, 46.0	46.0
error	<a href="#">Error Message</a>	Error code and message.	Small, 46.0	46.0
isSuccess	Boolean	Indicates if the operation was a success.	Small, 46.0	46.0
created	Boolean	Indicate if the record was created.	Big, 46.0	46.0
id	String	Id for the newly created <code>CareProgramEnrollee</code> record.	Big, 46.0	46.0
objectType	String	The type of the object created. In this case, it is <code>CareProgramEnrollee</code> .	Big, 46.0	46.0
status	String	Indicates the status of the record creation.	Big, 46.0	46.0

## Care Request Drug

Requested drug including name, strength, frequency, and instructions for administration. One or more drug requests can be associated with a care request.

Property Name	Type	Description	Filter Group and Version	Available Version
approvedUnits	Integer	Approved quantity of the drug. Maps to: <code>CareRequestDrug.ApprovedUnits</code>	Big, 46.0	46.0
authApprovalIdentifier	String	The unique identifier assigned to the drug on approval of the authorization request. Maps to: <code>CareRequestDrug.AuthApprovalIdentifier</code>	Big, 57.0	57.0
authorizationRefIdentifier	String	The unique identifier of the authorization request associated with this requested drug.	Big, 57.0	57.0

Property Name	Type	Description	Filter Group and Version	Available Version
		Maps to: <code>CareRequestDrug.AuthorizationRefIdentifier</code>		
<code>careRequestReviewers</code>	<a href="#">Care Request Reviewer Output[]</a>	The care request drug associated with the care request reviewer. Maps to: <code>CareRequestDrug.CareRequestReviewers</code>	Big, 52.0	52.0
<code>clinicalDetermination</code>	String	The clinical determination of the drug request. Maps to: <code>CareRequestDrug.ClinicalDetermination</code>	Big, 52.0	52.0
<code>clinicalDeterminationNote</code>	String	The notes related to the clinical determination. Maps to: <code>CareRequestDrug.ClinicalDeterminationNote</code>	Big, 52.0	52.0
<code>clinicalDeterminationReason</code>	String	The reason for the clinical determination. Maps to: <code>CareRequestDrug.ClinicalDeterminationReason</code>	Big, 52.0	52.0
<code>code</code>	String	Code for the drug. Maps to: <code>CareRequestDrug.Code</code>	Big, 46.0	46.0
<code>codeType</code>	String	ID code type for the drug. Maps to: <code>CareRequestDrug.CodeType</code>	Big, 46.0	46.0
<code>daysSupply</code>	Integer	Number of days to supply the drug. Maps to: <code>CareRequestDrug.DaysSupply</code>	Big, 46.0	46.0
<code>deniedUnits</code>	Integer	Denied quantity of the drug. Maps to: <code>CareRequestDrug.DeniedUnits</code>	Big, 46.0	46.0
<code>dispenserAddress</code>	<a href="#">Dispenser Address</a>	Pharmacy address.	Big, 46.0	46.0
<code>dispenserFaxNumber</code>	String	Pharmacy fax number. Maps to: <code>CareRequestDrug.DispenserFaxNumber</code>	Big, 46.0	46.0
<code>dispenserId</code>	String	ID for the pharmacy. Maps to: <code>CareRequestDrug.DispenserIdentifier</code>	Big, 46.0	46.0
<code>dispenserName</code>	String	Name of the pharmacy. Maps to: <code>CareRequestDrug.DispenserName</code>	Big, 46.0	46.0
<code>dispenserPhoneNumber</code>	String	Pharmacy phone number. Maps to: <code>CareRequestDrug.DispenserPhoneNumber</code>	Big, 46.0	46.0
<code>dispenserTaxId</code>	String	Pharmacy tax identification number. Maps to: <code>CareRequestDrug.DispenserTaxIdentifier</code>	Big, 46.0	46.0
<code>dose</code>	String	Dose of the drug. Maps to: <code>CareRequestDrug.Dose</code>	Big, 46.0	46.0

Property Name	Type	Description	Filter Group and Version	Available Version
drugAdministrationSetting	String	The setting in which the drug is expected to be administered to the patient. Maps to: <code>CareRequestDrug.DrugAdministrationSetting</code>	Big, 57.0	57.0
frequency	String	Frequency of the drug. Maps to: <code>CareRequestDrug.Frequency</code>	Big, 46.0	46.0
id	String	Id	Big, 46.0	46.0
modifiedCode	String	Code for the modified drug. Maps to: <code>CareRequestDrug.ModifiedCode</code>	Big, 46.0	46.0
medicationRef ObjectId	String	The medication request or statement associated with the care request drug. Maps to: <code>CareRequestDrug.MedicationRefObject</code>	Big, 57.0	57.0
modifiedCode Type	String	ID code type for the modified drug. Maps to: <code>CareRequestDrug.ModifiedCodeType</code>	Big, 46.0	46.0
modifiedDays Supply	Integer	Number of days of supply for the modified drug. Maps to: <code>CareRequestDrug.ModifiedDaysSupply</code>	Big, 46.0	46.0
modifiedDose	String	Dose of the modified drug. Maps to: <code>CareRequestDrug.ModifiedDose</code>	Big, 46.0	46.0
modifiedFrequency	String	Frequency of the modified drug. Maps to: <code>CareRequestDrug.ModifiedFrequency</code>	Big, 46.0	46.0
modifiedName	String	Name of the modified drug. Maps to: <code>CareRequestDrug.ModifiedName</code>	Big, 46.0	46.0
modifiedSig	String	Directions for use of the modified drug. Maps to: <code>CareRequestDrug.ModifiedSig</code>	Big, 46.0	46.0
modifiedStrength	String	Strength of the modified drug. Maps to: <code>CareRequestDrug.ModifiedStrength</code>	Big, 46.0	46.0
modifiedTherapy Duration	Integer	Duration of therapy for the modified drug. Maps to: <code>CareRequestDrug.ModifiedTherapyDuration</code>	Big, 46.0	46.0
modifiedUnits	Integer	Modified quantity of the drug. Maps to: <code>CareRequestDrug.ModifiedUnits</code>	Big, 46.0	46.0
name	String	Name of the drug. Maps to: <code>CareRequestDrug.Name</code>	Big, 46.0	46.0
prescriptionDate	String	Date for the prescription. Maps to: <code>CareRequestDrug.PrescriptionDate</code>	Big, 46.0	46.0

Property Name	Type	Description	Filter Group and Version	Available Version
prescription FillDate	String	Date for the prescription fills. Maps to: <code>CareRequestDrug.PrescriptionFillDate</code>	Big, 57.0	57.0
prescriptionFills	Integer	Number of fills for the prescription. Maps to: <code>CareRequestDrug.PrescriptionFills</code>	Big, 46.0	46.0
priority	String	The priority representing the urgency of the drug's authorization request. Maps to: <code>CareRequestDrug.Priority</code>	Big, 57.0	57.0
requestType	String	The type of drug request. Maps to: <code>CareRequestDrug.RequestType</code>	Big, 57.0	57.0
serviceCategory	String	Name of the service type such as medical care, diagnostic radiology, pharmacy, or diagnostic laboratory. Maps to: <code>CareRequestDrug.ServiceCategory</code>	Big, 46.0	46.0
serviceCategory Code	String	Alphanumeric code that uniquely identifies a service type. Maps to: <code>CareRequestDrug.ServiceCategoryCode</code>	Big, 46.0	46.0
servicingFacility	<a href="#">Servicing Facility Output</a>	The facility where a patient receives service of the requested drug. Maps to: <code>CareRequestDrug.ServicingFacility</code>	Big, 57.0	57.0
servicingProvider	<a href="#">Servicing Practitioner Output</a>	The healthcare provider who provides the service of the requested drug. Maps to: <code>CareRequestDrug.ServicingProvider</code>	Big, 57.0	57.0
sig	String	Directions for use of the drug. Maps to: <code>CareRequestDrug.Sig</code>	Big, 46.0	46.0
sourceSystem	String	System from which this request was sourced. Maps to: <code>CareRequestDrug.SourceSystem</code>	Big, 46.0	46.0
sourceSystem Identifier	String	ID of the system from which the request was sourced. Maps to: <code>CareRequestDrug.SourceSystemIdentifier</code>	Big, 46.0	46.0
sourceSystem Modified	String	Timestamp of the most recent update from the source system. Maps to: <code>CareRequestDrug.SourceSystemModified</code>	Big, 46.0	46.0
status	String	The authorization status of the requested drug. Maps to: <code>CareRequestDrug.Status</code>	Big, 57.0	57.0
statusReason	String	The reason for the authorization status of the requested drug. Maps to: <code>CareRequestDrug.StatusReason</code>	Big, 57.0	57.0



Property Name	Type	Description	Filter Group and Version	Available Version
strength	String	Strength of the drug. Maps to: <code>CareRequestDrug.Strength</code>	Big, 46.0	46.0
therapyDuration	Integer	Duration of therapy for the drug. Maps to: <code>CareRequestDrug.TherapyDuration</code>	Big, 46.0	46.0
units	Integer	Quantity of the drug. Maps to: <code>CareRequestDrug.Units</code>	Big, 46.0	46.0

## Care Request Item

The details of a care service request, including name, modifiers, and the effective date. One or more care service requests can be associated with a care request.

Property Name	Type	Description	Filter Group and Version	Available Version
approvedLengthOfStay	Integer	The number of days requested for the admission. Maps to: <code>CareRequestItem.ApprovedLengthOfStay</code>	Big, 52.0	52.0
approvedLevelOfCare	String	Specifies the approved level of care for the patient. Maps to: <code>CareRequestItem.ApprovedLevelOfCare</code>	Big, 52.0	52.0
approvedQuantity	Integer	The approved quantity of the care item. Maps to: <code>CareRequestItem.ApprovedQuantity</code>	Big, 46.0	46.0
approvedServiceEndDate	String	The end date of the approved service that the patient received. Maps to: <code>CareRequestItem.ApprovedServiceEndDate</code>	Big, 52.0	52.0
approvedServiceStartDate	String	The start date of the approved service that the patient received. Maps to: <code>CareRequestItem.ApprovedServiceStartDate</code>	Big, 52.0	52.0
authApprovalIdentifier	String	The unique identifier assigned to the item on approval of the prior authorization request. Maps to: <code>CareRequestItem.AuthApprovalIdentifier</code>	Big, 57.0	57.0
authorizationRefIdentifier	String	The unique identifier of the prior authorization request associated with this requested item. Maps to: <code>CareRequestItem.AuthorizationRefIdentifier</code>	Big, 57.0	57.0
careRequestReviewers	<a href="#">Care Request Reviewer Output</a>	The care request item associated with the care request reviewer. Maps to: <code>CareRequestItem.CareRequestReviewers</code>	Big, 52.0	52.0

Property Name	Type	Description	Filter Group and Version	Available Version
clinicalDetermination	String	The clinical determination of the care request. Maps to: <code>CareRequestItem.ClinicalDetermination</code>	Big, 52.0	52.0
clinicalDeterminationNotes	String	The notes related to the clinical determination. Maps to: <code>CareRequestItem.ClinicalDeterminationNotes</code>	Big, 52.0	52.0
clinicalDeterminationReason	String	The reason for the clinical determination. Maps to: <code>CareRequestItem.ClinicalDeterminationReason</code>	Big, 52.0	52.0
clinicalServiceRequestId	String	The clinical service request associated with the care request item. Maps to: <code>CareRequestItem.ClinicalServiceRequest</code>	Big, 57.0	57.0
codeDescription	String	Description of the denied service code. Maps to: <code>CareRequestItem.CodeDescription</code>	Big, 46.0	46.0
codeType	String	Code type for the service. Maps to: <code>CareRequestItem.CodeType</code>	Big, 46.0	46.0
codeTypeId	String	ID of the code type for the service. Maps to: <code>CareRequestItem.CodeTypeIdentifier</code>	Big, 46.0	46.0
cumulativeLengthOfStay	Integer	The number of days a patient is admitted. Maps to: <code>CareRequestItem.CumulativeLengthOfStay</code>	Big, 52.0	52.0
currentLevelOfCare	String	Specifies the level of care the patient is receiving. Maps to: <code>CareRequestItem.CurrentLevelOfCare</code>	Big, 52.0	52.0
decisionDate	String	The date and time when the last decision was made for this care request item. Maps to: <code>CareRequestItem.DecisionDate</code>	Big, 52.0	52.0
deniedLevelOfCare	String	The level of care denied for the patient. Maps to: <code>CareRequestItem.DeniedLevelOfCare</code>	Big, 52.0	52.0
deniedQuantity	Integer	The quantity of the denied service. Maps to: <code>CareRequestItem.DeniedQuantity</code>	Big, 46.0	46.0
effectiveDate	String	Effective date for the diagnosis. Maps to: <code>CareRequestItem.EffectiveDate</code>	Big, 46.0	46.0
endDate	String	Termination date for the service. Maps to: <code>CareRequestItem.EndDate</code>	Big, 46.0	46.0

Property Name	Type	Description	Filter Group and Version	Available Version
freeForm ProcedureDescription	String	Free-form description of the procedure. Maps to: <code>CareRequestItem.FreeFormProcedureDescription</code>	Big, 46.0	46.0
healthcare ProcedureCode	String	Healthcare Procedure Code.	Big, 46.0	46.0
id	String	ID of the <code>CareRequestItem</code> .	Big, 46.0	46.0
modifiedCare EndDate	String	Modified Care End Date.	Big, 46.0	46.0
modifiedCode	String	Modified Code.	Big, 46.0	46.0
modifiedCode Description	String	Description of the modified service code. Maps to: <code>CareRequestItem.ModifiedCodeDescription</code>	Big, 46.0	46.0
modifiedCode Type	String	Code type for the modified service. Maps to: <code>CareRequestItem.ModifiedCodeType</code>	Big, 46.0	46.0
modifiedCode TypeId	String	ID of the code type for the modified service. Maps to: <code>CareRequestItem.ModifiedCodeTypeId</code>	Big, 46.0	46.0
modified EffectiveDate	String	Effective date for the modified service. Maps to: <code>CareRequestItem.ModifiedEffectiveDate</code>	Big, 46.0	46.0
modifiedLevel OfCare	String	Specifies the modified level of care for the patient. Maps to: <code>CareRequestItem.ModifiedLevelOfCare</code>	Big, 52.0	52.0
modifiedModifier	String	Modifier for modified service code. Maps to: <code>CareRequestItem.ModifiedModifier</code>	Big, 46.0	46.0
modifiedModifier Description	String	Modifier description for modified service code. Maps to: <code>CareRequestItem.ModifiedModifierDescription</code>	Big, 46.0	46.0
modified ProcedureCodeSet	String	The code set for the modified service, drug, or device associated with the care request item. Maps to: <code>CareRequestItem.ModifiedProcedureCodeSet</code>	Big, 52.0	52.0
modifiedQuantity	Integer	The modified quantity of requested care. Maps to: <code>CareRequestItem.ModifiedQuantity</code>	Big, 46.0	46.0
modifier1	String	First modifier for the service code. Maps to: <code>CareRequestItem.Modifier</code>	Big, 46.0	46.0

Property Name	Type	Description	Filter Group and Version	Available Version
modifier1 Description	String	Description for the first modifier for the service code. Maps to: <code>CareRequestItem.ModifierDescription</code>	Big, 46.0	46.0
modifier2	String	Second modifier for service code. Maps to: <code>CareRequestItem.Modifier2</code>	Big, 46.0	46.0
modifier2 Description	String	Description of the second modifier for the service code. Maps to: <code>CareRequestItem.Modifier2Description</code>	Big, 46.0	46.0
modifier3	String	Third modifier for service code. Maps to: <code>CareRequestItem.Modifier3</code>	Big, 46.0	46.0
modifier3 Description	String	Description of the third modifier for the service code. Maps to: <code>CareRequestItem.Modifier3Description</code>	Big, 46.0	46.0
modifier4	String	Fourth modifier for service code. Maps to: <code>CareRequestItem.Modifier4</code>	Big, 46.0	46.0
modifier4 Description	String	Description of the fourth modifier for the service code. Maps to: <code>CareRequestItem.Modifier4Description</code>	Big, 46.0	46.0
modifierCode Set	String	The modifier code set for the service code associated with the care request item. Maps to <code>CareRequestItem.ModifierCodeSet</code>	Big, 52.0	52.0
name	String	Name of the care request item. Maps to <code>CareRequestItem.Name</code>	Big, 46.0	46.0
priority	String	The priority representing the urgency of the item's authorization request. Maps to <code>CareRequestItem.Priority</code>	Big, 57.0	57.0
procedureCode Set	String	The code set for the service, drug, or device associated with the care request item. Maps to <code>CareRequestItem.ProcedureCodeSet</code>	Big, 52.0	52.0
quantity	Integer	The quantity of the item that is requested. Maps to: <code>CareRequestItem.Quantity</code>	Big, 46.0	46.0
quantityType	String	Quantity type for the request such as days, units, or visits. Maps to: <code>CareRequestItem.QuantityType</code>	Big, 46.0	46.0
serviceCategory	String	Name of the service type such as medical care, diagnostic radiology, pharmacy, or	Big, 46.0	46.0

Property Name	Type	Description	Filter Group and Version	Available Version
		diagnostic laboratory. Maps to: <code>CareRequestItem.ServiceCategory</code>		
<code>reasonCode</code>	String	The reason justifying the care request of the item. Maps to: <code>CareRequestItem.ReasonCode</code>	Big, 57.0	57.0
<code>requestType</code>	String	The type of item request. Maps to: <code>CareRequestItem.RequestType</code>	Big, 57.0	57.0
<code>requestedLengthOfStay</code>	Integer	The number of days requested for the admission. Maps to: <code>CareRequestItem.RequestedLengthOfStay</code>	Big, 52.0	52.0
<code>requestedLevelOfCare</code>	String	Specifies the requested level of care for the patient. Maps to: <code>CareRequestItem.RequestedLevelOfCare</code>	Big, 52.0	52.0
<code>requestedServiceEndDate</code>	String	The end date of the requested service. Maps to: <code>CareRequestItem.RequestedServiceEndDate</code>	Big, 52.0	52.0
<code>requestedServiceStartDate</code>	String	The start date of the requested service. Maps to: <code>CareRequestItem.RequestedServiceStartDate</code>	Big, 52.0	52.0
<code>serviceCategoryCode</code>	String	Alphanumeric code that uniquely identifies a service type. Maps to: <code>CareRequestItem.ServiceCategoryCode</code>	Big, 46.0	46.0
<code>servicingFacility</code>	<a href="#">Servicing Facility Output</a>	The facility where a patient receives service of the requested item. Maps to: <code>CareRequestItem.ServicingFacility</code>	Big, 57.0	57.0
<code>servicingProvider</code>	<a href="#">Servicing Practitioner Output</a>	The healthcare provider who provides the service of the requested item. Maps to: <code>CareRequestItem.ServicingProvider</code>	Big, 57.0	57.0
<code>sourceSystem</code>	String	System from which the request was sourced. Maps to: <code>CareRequestItem.SourceSystem</code>	Big, 46.0	46.0
<code>sourceSystemIdentifier</code>	String	ID of the system from which the request was sourced. Maps to: <code>CareRequestItem.SourceSystemIdentifier</code>	Big, 46.0	46.0
<code>sourceSystemModified</code>	String	Timestamp of the most recent update from the source system. Maps to: <code>CareRequestItem.SourceSystemModified</code>	Big, 46.0	46.0
<code>status</code>	String	The authorization status of this service. Maps to: <code>CareRequestItem.Status</code>	Big, 46.0	46.0

Property Name	Type	Description	Filter Group and Version	Available Version
statusReason	String	Reason for the authorization status of this service. Maps to: <code>CareRequestItem.StatusReason</code>	Big, 46.0	46.0

## Care Request

The general details of a care-related request including member information, admission date, decision reason, and so on. A single request can contain multiple diagnoses, services, or drugs. Care requests include prior authorizations for drugs and services, admission notifications, concurrent review of admissions, appeals, complaints, and grievances.

Property Name	Type	Description	Filter Group and Version	Available Version
acknowledgementLetterSentDate	String	Date and time when an acknowledgment letter was sent to the requester. Maps to: <code>CareRequest.AcknowledgementLetterSentDate</code>	Big, 46.0	46.0
actualAdmissionDate	String	Actual admission date for the patient. Maps to: <code>CareRequest.ActualAdmissionDate</code>	Big, 46.0	46.0
actualDischargeDate	String	Actual discharge date for the patient. Maps to: <code>CareRequest.ActualDischargeDate</code>	Big, 46.0	46.0
admissionNotes	String	Notes related to the admission. Maps to: <code>CareRequest.AdmissionNotes</code>	Big, 46.0	46.0
admissionSource	String	Where the patient was admitted from, for example, a clinic or an emergency room. Maps to: <code>CareRequest.AdmissionSource</code>	Big, 46.0	46.0
admissionType	String	Type of admission, for example, emergency or elective. Maps to: <code>CareRequest.AdmissionType</code>	Big, 46.0	46.0
ambulanceTransportDistance	Integer	Ambulance Transport Distance	Big, 46.0	46.0
ambulanceTransportReason	String	Reason for ambulance transport. Maps to: <code>CareRequestExtension.AmbulanceTransportReason</code>	Big, 46.0	46.0
ambulanceTransportType	String	Type of ambulance transport. Maps to: <code>CareRequestExtension.AmbulanceTransportType</code>	Big, 46.0	46.0
aorReceivedDate	String	Date and time when the Appointment of Representative (AOR) form was received. Maps to: <code>CareRequest.AorReceivedDate</code>	Big, 46.0	46.0

Property Name	Type	Description	Filter Group and Version	Available Version
aorRequestedDate	String	Date and time when the AOR form was requested. Maps to: <code>CareRequest.AorRequestedDate</code>	Big, 46.0	46.0
appealEffectuationDateTime	String	The effective date of the outcome of the appeal request. For example, if a claim was successfully appealed, this field displays the date when the claim was paid. Maps to: <code>CareRequestExtension.AppealEffectuationDateTime</code>	Big, 52.0	52.0
appealRequestReasonType	String	Specifies the reason for raising the appeal request. Maps to: <code>CareRequest.AppealRequestReasonType</code>	Big, 52.0	52.0
appointedRepVerbalContactDate	String	Date and time of verbal contact with the member's appointed representative. Maps to: <code>CareRequest.AppointedRepVerbalContactDate</code>	Big, 46.0	46.0
appointedRepWrittenContactDate	String	Date and time correspondence was sent to the member's appointed representative. Maps to: <code>CareRequest.AppointedRepWrittenContactDate</code>	Big, 46.0	46.0
appointedRepresentative	<a href="#">Appointed Representative</a>	Appointed representative for the member.	Big, 46.0	46.0
approvedLengthOfStay	Integer	Approved number of days for the admission. Maps to: <code>CareRequest.ApprovedLengthOfStay</code>	Big, 46.0	46.0
approvedLevelOfCare	String	Approved level of care for the patient, for example, Hospital-Observation or SNF-Rehabilitation. Maps to: <code>CareRequest.ApprovedLevelOfCare</code>	Big, 46.0	46.0
authorizationRefIdentifier	String	The unique identifier of the authorization request. Maps to: <code>CareRequestExtension.AuthorizationRefIdentifier</code>	Big, 57.0	57.0
careRequestReviewers	<a href="#">Care Request Reviewer Output[]</a>	The care request associated with the care request reviewer. Maps to: <code>CareRequest.CareRequestReviewers</code>	Big, 52.0	52.0
caseSubStatus	String	Sub status of care request in each stage of care request. Maps to: <code>CareRequest.CaseSubStatus</code>	Big, 57.0	57.0
claimNumber	String	Claim number for the medical service or medication, if one exists. Maps to: <code>CareRequest.ClaimNumber</code>	Big, 46.0	46.0

Property Name	Type	Description	Filter Group and Version	Available Version
clinicalCaseType	String	Clinical case type for the patient, for example, High Risk Fall or Adult Diabetes. Maps to: <code>CareRequest.ClinicalCaseType</code>	Big, 46.0	46.0
criteriaMet	String	Indicates whether criteria for care was met. Maps to: <code>CareRequest.CriteriaMet</code>	Big, 46.0	46.0
cumulativeLengthOfStay	Integer	Total number of days for the admission. Maps to: <code>CareRequest.CumulativeLengthOfStay</code>	Big, 46.0	46.0
currentLevelOfCare	String	Level of care that the patient is receiving. Maps to: <code>CareRequest.CurrentLevelOfCare</code>	Big, 46.0	46.0
decisionDate	String	Date by which the decision must be made for the request. Maps to: <code>CareRequest.DecisionDate</code>	Big, 46.0	46.0
decisionDaysRemaining	Integer	Number of days remaining for a decision or resolution. Maps to: <code>CareRequest.DecisionDaysRemaining</code>	Big, 46.0	46.0
decisionLetter	String	The text of the determination letter sent to the member and provider. Maps to: <code>CareRequest.DecisionLetter</code>	Big, 46.0	46.0
decisionNotes	String	Notes related to the decision. Maps to: <code>CareRequest.DecisionNotes</code>	Big, 46.0	46.0
decisionReason	String	Reason for the decision. Maps to: <code>CareRequest.DecisionReason</code>	Big, 46.0	46.0
decisionReasonDescription	String	Text describing the reason for the decision. Maps to: <code>CareRequest.DecisionReasonDescription</code>	Big, 46.0	46.0
deniedLengthOfStay	Integer	Number of days denied for the admission. Maps to: <code>CareRequest.DeniedLengthOfStay</code>	Big, 46.0	46.0
deniedLevelOfCare	String	Level of care denied for the patient. Maps to: <code>CareRequest.DeniedLevelOfCare</code>	Big, 46.0	46.0
dispositionNotes	String	Notes related to the disposition of the request. Maps to: <code>CareRequest.DispositionNotes</code>	Big, 46.0	46.0



Property Name	Type	Description	Filter Group and Version	Available Version
documentAttachmentStatus	String	The status of the document upload based on the checklist provided to the reviewers. Maps to: <code>CareRequestExtension.DocumentAttachmentStatus</code> Valid values are: <ul style="list-style-type: none"> <li>Complete</li> <li>Incomplete</li> </ul>	Big, 55.0	55.0
dueDate	String	Date the request is due for completion. Maps to: <code>CareRequest.DueDate</code>	Big, 46.0	46.0
effectiveFrom	String	The start date for an effective-date range. Maps to: <code>CareRequest.EffectiveFrom</code>	Big, 46.0	46.0
effectiveTo	String	The end date for an effective-date range. Maps to: <code>CareRequest.EffectiveTo</code>	Big, 46.0	46.0
expirationDate	String	Expiration date for the request. Maps to: <code>CareRequest.ExpirationDate</code>	Big, 46.0	46.0
extendedRequest	Boolean	Extended Request Maps to: <code>CareRequest.</code>	Big, 46.0	46.0
extensionRequestReceivedDate	String	Date and time an extension was requested. Maps to: <code>CareRequest.ExtensionRequestReceivedDate</code>	Big, 46.0	46.0
externalComplaintID	String	Complaint ID number. Maps to: <code>CareRequest.ExternalComplaintIdentifier</code>	Big, 46.0	46.0
facilityRecordNumber	String	The medical record number used to identify a patient. Maps to: <code>CareRequest.FacilityRecordNumber</code>	Big, 46.0	46.0
facilityRoomBedType	String	Type of facility bed for the patient. Maps to: <code>CareRequest.FacilityRoomBedType</code>	Big, 46.0	46.0
facilityRoomNumber	String	The facility room number for the patient. Maps to: <code>CareRequest.FacilityRoomNumber</code>	Big, 46.0	46.0
finalLevelOfCare	String	Final level of care the patient. Maps to: <code>CareRequest.FinalLevelOfCare</code>	Big, 46.0	46.0
firstReviewer	<a href="#">First Reviewer</a>	The person who reviewed the request.	Big, 46.0	46.0

Property Name	Type	Description	Filter Group and Version	Available Version
firstReviewerNotes	String	Notes from the first reviewer related to the case. Maps to: <code>CareRequest.FirstReviewerNotes</code>	Big, 46.0	46.0
generalPractitioner	General Practitioner	Member's primary or general care practitioner.	Big, 46.0	46.0
generalPractitionerVerbalNotificationDate	String	Date when the primary care practitioner was verbally notified of the decision. Maps to: <code>CareRequest.GeneralPractitionerVerbalNotifiedDate</code>	Big, 46.0	46.0
generalPractitionerWrittenNotificationDate	String	Date when the primary care practitioner was notified of the decision by written correspondence. Maps to: <code>CareRequest.GeneralPractitionerWrittenNotifiedDate</code>	Big, 46.0	46.0
grievanceType	String	Specifies the type of grievance. Maps to: <code>CareRequest.GrievanceType</code>	Big, 52.0	52.0
healthcareProvider	String	The healthcare provider associated with the care request against whom the Grievance is filed. Maps to: <code>CareRequestExtension.HealthCareProvider</code>	Big, 52.0	52.0
homeHealthCertificationEndDate	String	Certification end date for home health care. Maps to: <code>CareRequestExtension.HomeHealthCertificationEndDate</code>	Big, 46.0	46.0
homeHealthCertificationStartDate	String	Certification start date for home health care. Maps to: <code>CareRequestExtension.HomeHealthCertificationStartDate</code>	Big, 46.0	46.0
homeHealthStartDate	String	Date that home health services are scheduled or anticipated to start. Maps to: <code>CareRequestExtension.HomeHealthStartDate</code>	Big, 46.0	46.0
id	String	ID of the Care Request.	Big, 46.0	46.0
independentReviewDetermination	String	The determination made by the independent review. Maps to: <code>CareRequestExtension.IndependentReviewDetermination</code>	Big, 52.0	52.0
independentReviewDeterminationDate	String	The date when the determination was made by the independent review. Maps to: <code>CareRequestExtension.IndependentReviewDeterminationDate</code>	Big, 52.0	52.0
independentReviewSubmissionDate	String	The date when the review request was submitted for independent review. Maps to: <code>CareRequestExtension.IndependentReviewSubmissionDate</code>	Big, 52.0	52.0

Property Name	Type	Description	Filter Group and Version	Available Version
infoReceieved Date	String	Date and time when additional information was received from the provider or member. Maps to: <code>CareRequest.InfoReceivedDate</code>	Big, 46.0	46.0
infoRequested Date	String	Date and time when additional information was requested from the provider or member. Maps to: <code>CareRequest.InfoRequestedDate</code>	Big, 46.0	46.0
initialDenial NotificationDate	String	Date of initial denial notification. Maps to: <code>CareRequest.InitialDenialNotificationDate</code>	Big, 46.0	46.0
initialDenial NotificationTime	String	The time when the initial care request was denied. Maps to <code>CareRequest.InitialDenialNotificationTime</code>	Big, 52.0	52.0
isIndependent ReviewRequired	Boolean	Indicates whether independent review is required. Maps to <code>CareRequestExtension.IsIndependentReviewRequired</code>	Big, 52.0	52.0
isReadmission	Boolean	Indicates whether the care request is for a readmission. Maps to <code>CareRequest.IsReadmission</code>	Big, 52.0	52.0
lastModified Date	String	Last Modified Date	Big, 46.0	46.0
medicalDirector	<a href="#">Medical Director</a>	The medical director who reviewed the request.	Big, 46.0	46.0
medicalDirector Notes	String	Notes from the medical director related to the request. Maps to: <code>CareRequest.MedicalDirectorNotes</code>	Big, 46.0	46.0
member	String	Insurance identifier for the member. Maps to: <code>CareRequest.MemberId</code>	Big, 46.0	46.0
memberContact Date	String	Member Contact Date Maps to: <code>CareRequest.</code>	Big, 46.0	46.0
memberGroup Number	String	Insurance group number for the member. Maps to: <code>CareRequest.MemberGroupNumber</code>	Big, 46.0	46.0
memberPrimary Plan	String	The primary insurance plan of a member associated with the care request when the member is insured under multiple plans. Maps to: <code>CareRequest.MemberPrimaryPlan</code>	Big, 52.0	52.0

Property Name	Type	Description	Filter Group and Version	Available Version
memberSecondaryPlan	String	The secondary insurance plan of a member associated with the care request when the member is insured under multiple plans. Maps to: <code>CareRequest.MemberSecondaryPlan</code>	Big, 52.0	52.0
memberVerbalNotificationDate	String	Date when the member was verbally notified of the decision. Maps to: <code>CareRequest.MemberVerbalNotificationDate</code>	Big, 46.0	46.0
memberWrittenNotificationDate	String	Date when the member was notified of the decision by written correspondence. Maps to: <code>CareRequest.MemberWrittenNotificationDate</code>	Big, 46.0	46.0
modificationDate	String	Date the case was modified. Maps to: <code>CareRequest.ModificationDate</code>	Big, 46.0	46.0
modifiedLengthOfStay	Integer	Modified number of days for the admission. Maps to: <code>CareRequest.ModifiedLengthOfStay</code>	Big, 46.0	46.0
modifiedLevelOfCare	String	Modified level of care for the patient. Maps to: <code>CareRequest.ModifiedLevelOfCare</code>	Big, 46.0	46.0
nextReviewDate	String	Date the next review is scheduled for completion. Maps to: <code>CareRequest.NextReviewDate</code>	Big, 46.0	46.0
nursingHomeResidentialStatus	String	Nursing home resident status at the time of service. Maps to: <code>CareRequestExtension.NursingHomeResidentialStatus</code>	Big, 46.0	46.0
originalDenialMedicalDirector	<a href="#">Original Denial Medical Director</a>	The medical director who denied the original request.	Big, 46.0	46.0
parProvider	String	Indicator of whether this provider has entered into an agreement with the insurance carrier. Maps to: <code>CareRequest.ParProvider</code>	Big, 46.0	46.0
placeofService	String	Place of service for the member's care such as an inpatient hospital or an ambulatory surgery center. Maps to: <code>CareRequest.PlaceOfService</code>	Big, 46.0	46.0
practitionerContactDate	String	Date and time when the provider was contacted. Maps to: <code>CareRequest.PractitionerContactDateTime</code>	Big, 46.0	46.0

Property Name	Type	Description	Filter Group and Version	Available Version
priorDischargeStatus	String	Specifies the previous discharge status of the member. Maps to: <code>CareRequestExtension.PriorDischargeStatus</code>	Big, 52.0	52.0
quantity	Integer	Quantity of the request.	Big, 46.0	46.0
quantityType	String	Quantity type for the request such as days, units, or visits. Maps to: <code>CareRequest.QuantityType</code>	Big, 46.0	46.0
receivedDate	String	Date the request was received. Maps to: <code>CareRequest.ReceivedDate</code>	Big, 46.0	46.0
reconsiderationDenialNotificationDate	String	Date of reconsideration denial notification. Maps to: <code>CareRequest.ReconsiderationDenialNotificationDate</code>	Big, 46.0	46.0
reconsiderationDenialNotificationTime	String	The time of reconsideration denial notification. Maps to: <code>CareRequest.ReconsiderationDenialNotificationTime</code>	Big, 52.0	52.0
recordType	String	Record type of the care request object.	Big, 46.0	46.0
referenceCareRequestCase	String	The reference care request case number associated with the care request. Maps to: <code>CareRequest.ReferenceCareRequestCase</code>	Big, 52.0	52.0
referenceCaseNumber	String	Reference authorization number for an appeal, complaint, or grievance. Maps to: <code>CareRequest.ReferenceCaseNumber</code>	Big, 46.0	46.0
reopenDecisionDateTime	String	Date and time the request was reopened. Maps to: <code>CareRequest.ReopenDecisionDateTime</code>	Big, 52.0	52.0
reopenReason	String	Reason the request was reopened. Maps to: <code>CareRequest.ReopenReason</code>	Big, 46.0	46.0
reopenReasonDescription	String	Description of why the request was reopened. Maps to: <code>CareRequest.ReopenReasonDescription</code>	Big, 46.0	46.0
reopenRequestOutcome	String	The result of the reopen request. Maps to: <code>CareRequestExtension.ReopenRequestOutcome</code>	Big, 52.0	52.0
reopenRequestType	String	The type of reopen request. Maps to: <code>CareRequestExtension.ReopenRequestType</code>	Big, 52.0	52.0
reopenedBy	Reopened By Output	The user who reopened the care request. Maps to: <code>CareRequestExtension.ReopenedBy</code>	Big, 52.0	52.0

Property Name	Type	Description	Filter Group and Version	Available Version
reopenedDate	String	Date the request was reopened. Maps to: <code>CareRequest.ReopenedDate</code>	Big, 46.0	46.0
requestExtensionReason	String	The reason for requesting the care extension. Maps to: <code>CareRequestExtension.RequestExtensionReason</code>	Big, 52.0	52.0
requestExtnDecisionDateTime	String	The date when the decision to extend the care request extension was made. Maps to: <code>CareRequestExtension.RequestExtnDecisionDateTime</code>	Big, 52.0	52.0
requestOutcome	String	Specifies the outcome of the request. Maps to: <code>CareRequestExtension.RequestOutcome</code>	Big, 52.0	52.0
requestOutcomeDesc	String	The description of the request outcome. Maps to: <code>CareRequestExtension.RequestOutcomeDesc</code>	Big, 52.0	52.0
requestType	String	Category type of the request. Maps to: <code>CareRequestExtension.RequestType</code>	Big, 46.0	46.0
requestedDate	String	Date the request was originally requested. Maps to: <code>CareRequest.RequestedDate</code>	Big, 46.0	46.0
requestedLengthOfStay	Integer	Requested length of stay for the patient. Maps to: <code>CareRequest.RequestedLengthOfStay</code>	Big, 57.0	57.0
requestedLevelOfCare	String	Requested level of care for the patient. Maps to: <code>CareRequest.RequestedLevelOfCare</code>	Big, 46.0	46.0
requesterType	String	Indicates the role of the individual initiating the request. Maps to: <code>CareRequest.RequesterType</code>	Big, 46.0	46.0
requestingPractitioner	<a href="#">Requesting Practitioner</a>	Ordering or referring practitioner for the request.	Big, 46.0	46.0
requestingPractitionerLicense	String	Requesting Practitioner License Maps to: <code>CareRequest.RequestingPractitionerLicense</code>	Big, 46.0	46.0
requestingPractitionerSpecialty	String	Specialty of the practitioner, for example, Family Practice or General Surgery. Maps to: <code>CareRequest.RequestingPractitionerSpecialty</code>	Big, 46.0	46.0
requestingPractitionerVerbalNotificationDate	String	Date when the practitioner was verbally notified of the decision. Maps to: <code>CareRequest.RequestingPractitionerVerbalNotifiedDate</code>	Big, 46.0	46.0

Property Name	Type	Description	Filter Group and Version	Available Version
<del>requestingPractitionerWrittenNotificationDate</del>	String	Date when the practitioner was notified of the decision by written correspondence. Maps to: <del>CareRequest.RequestingPractitionerWrittenNotificationDate</del>	Big, 46.0	46.0
resolutionDate	String	Date when the complaint, appeal, or grievance was resolved. Maps to: <code>CareRequest.ResolutionDate</code>	Big, 46.0	46.0
<del>resolutionDescription</del>	String	The resolution details provided for the complaint, appeal, or grievance. Maps to: <del>CareRequestExtension.ResolutionDescription</del>	Big, 52.0	52.0
resolutionLetterSentDate	String	Date and time when a resolution letter was sent to the requester. Maps to: <code>CareRequest.ResolutionLetterSentDate</code>	Big, 46.0	46.0
resolutionNotes	String	Resolution notes for the request. Maps to: <code>CareRequest.ResolutionNotes</code>	Big, 46.0	46.0
reviewDate	String	Date the review was completed. Maps to: <code>CareRequest.ReviewDate</code>	Big, 46.0	46.0
rootCauseNotes	String	Field for notes related to the root cause for the request. Maps to: <code>CareRequest.RootCauseNotes</code>	Big, 46.0	46.0
<del>scheduledAdmissionDate</del>	String	Anticipated admission date for the patient. Maps to: <del>CareRequest.ScheduledAdmissionDate</del>	Big, 46.0	46.0
<del>scheduledDischargeDate</del>	String	Scheduled discharge date for the patient. Maps to: <del>CareRequest.ScheduledDischargeDate</del>	Big, 46.0	46.0
serviceDate	String	Date when patient received the service. Maps to: <code>CareRequest.ServiceDate</code>	Big, 46.0	46.0
serviceLevel	String	The level of service rendered. Maps to: <code>CareRequestExtension.ServiceLevel</code>	Big, 46.0	46.0
serviceType	String	Classification of the type of service. Maps to: <code>CareRequestExtension.ServiceType</code>	Big, 46.0	46.0
<del>serviceOrMedicationReceived</del>	Boolean	Indicates whether the member has already received the medial service or medication. Maps to: <del>CareRequest.IsServiceOrMedicationReceived</del>	Big, 46.0	46.0
servicingFacility	<a href="#">Servicing Facility</a>	Facility where the service is being provided.	Big, 46.0	46.0

Property Name	Type	Description	Filter Group and Version	Available Version
<del>servicingPractitioner</del>	<a href="#">Servicing Practitioner</a>	Practitioner administering the service.	Big, 46.0	46.0
<del>servicingPractitioner</del> License	String	License type of the practitioner. Maps to: <code>CareRequest.ServicingPractitionerLicense</code>	Big, 46.0	46.0
<del>servicingPractitioner</del> Specialty	String	Specialty of the practitioner. Maps to: <code>CareRequest.ServicingPractitionerSpecialty</code>	Big, 46.0	46.0
sourceSystem	String	System from which this request was sourced. Maps to: <code>CareRequest.SourceSystem</code>	Big, 46.0	46.0
<del>sourceSystemIdentifier</del>	String	ID of the system from which the request was sourced. Maps to: <code>CareRequest.SourceSystemIdentifier</code>	Big, 46.0	46.0
<del>sourceSystemModified</del>	String	Timestamp of the most recent update from the source system. Maps to: <code>CareRequest.SourceSystemModified</code>	Big, 46.0	46.0
unitOfMeasure	String	The unit of measure associated with the prior authorization request. Maps to: <code>CareRequestExtension.UnitOfMeasure</code>	Big, 55.0	55.0

## Care Request Reviewer Output

Output representation of the care request reviewer.

Property Name	Type	Description	Filter Group and Version	Available Version
contentDocument	<a href="#">Content Document Output</a>	The details of the content document.	Big, 57.0	57.0
id	String	The ID of the care request reviewer.	Big, 52.0	52.0
reviewDate	String	The date when the care request was reviewed.	Big, 52.0	52.0
reviewer	String	The name of the user who reviewed the care request.	Big, 52.0	52.0
reviewerNotes	String	The notes related to the review.	Big, 52.0	52.0
reviewerType	String	The type of the reviewer who reviewed the care request.  Possible values are: <ul style="list-style-type: none"> <li>Medical Director Review</li> <li>Registered Nurse Review</li> <li>Physician Review</li> </ul>	Big, 52.0	52.0



Property Name	Type	Description	Filter Group and Version	Available Version
		<ul style="list-style-type: none"> <li>Peer Review</li> </ul>		
status	String	<p>The status of the care request.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>Approved</li> <li>Denied</li> <li>In process</li> </ul>	Big, 52.0	52.0

## Care Authorization Request Response

The response body for the Care Services Review GET request.

### JSON example

```
{
  "careAuthorizationRequests": [
    {
      "careDiagnoses": [
        {
          "careRequestReviewers": [],
          "healthConditionId": "0j4RM0000004Mk9YAE",
          "id": "0VCRM0000004COJ4A2",
          "modifiedPrimaryDiagnosis": false,
          "name": "CD Connect 1.0",
          "presentOnAdmission": "Yes",
          "primary": false,
          "primaryDischargeDiagnosis": false
        }
      ],
      "careRequest": {
        "appointedRepresentative": {},
        "authorizationRefIdentifier": "1234",
        "careRequestReviewers": [],
        "caseSubStatus": "active",
        "extendedRequest": false,
        "firstReviewer": {},
        "generalPractitioner": {
          "generalPractitionerNpi": "1234"
        },
        "id": "0UmRM0000004HOG0A2",
        "initialDenialNotificationTime": "",
        "isIndependentReviewRequired": false,
        "isReadmission": false,
        "lastModifiedDate": "2022-11-29T15:39:56.000Z",
        "medicalDirector": {},
        "member": "001RM0000005XHdbYAG",
        "memberPrimaryPlan": "Gold Plan",
        "originalDenialMedicalDirector": {}
      }
    }
  ]
}
```

```

    "reconsiderationDenialNotificationTime": "",
    "recordType": "Admission",
    "reopenedBy": {},
    "requestingPractitioner": {
      "healthCareProviderId": "0cmRM0000000tldYAA",
      "requestingPractitionerNpi": "742963"
    },
    "serviceorMedicationReceived": false,
    "servicingFacility": {
      "servicingFacilityId": "0klRM0000004CBnYAM",
      "servicingFacilityNpi": "742963"
    },
    "servicingPractitioner": {
      "servicingPractitionerNpi": "1234"
    }
  },
  "careRequestCase": {
    "caseNumber": "00001078",
    "caseOrigin": "Web",
    "caseOwner": "Chiranjeevi User",
    "closed": false,
    "createdBy": "005RM000002dmjJYAQ",
    "dateOpened": "2022-11-29T15:39:56.000Z",
    "escalated": false,
    "lastModifiedBy": "005RM000002dmjJYAQ",
    "lastModifiedDate": "2022-11-29T15:39:56.000Z",
    "lastReferencedDate": "2022-11-29T15:39:56.000Z",
    "lastViewedDate": "2022-11-29T15:39:56.000Z",
    "priority": "Medium",
    "status": "New"
  },
  "careRequestDrugs": [
    {
      "authApprovalIdentifier": "123",
      "authorizationRefIdentifier": "123",
      "careRequestReviewers": [],
      "dispenserAddress": {},
      "drugAdministrationSetting": "Inpatient",
      "id": "0VDRM0000004Cla4AE",
      "medicationRefObjectId": "0kmRM0000004CSeYAM",
      "name": "CRD Connect 1.0",
      "priority": "Routine",
      "requestType": "Filler Order",
      "servicingFacility": {
        "servicingFacilityId": "0klRM0000004CBnYAM",
        "servicingFacilityNpi": "742963"
      },
      "servicingProvider": {
        "healthCareProviderId": "0cmRM0000000tldYAA",
        "servicingPractitionerNpi": "1234"
      },
      "status": "Active",
      "statusReason": "Insufficient Information"
    }
  ]
}

```

```

],
"careRequestItems": [
  {
    "authApprovalIdentifier": "123",
    "authorizationRefIdentifier": "123",
    "careRequestReviewers": [],
    "clinicalServiceRequestId": "0jyRM0000004CAGYA2",
    "id": "0VKRM0000004CPd4AM",
    "name": "CRI Connect-1.0",
    "priority": "Stat",
    "reasonCode": "0hsRM00000003ytYAA",
    "requestType": "Order",
    "servicingFacility": {
      "servicingFacilityId": "0klRM0000004CBnYAM",
      "servicingFacilityNpi": "742963"
    },
    "servicingProvider": {
      "healthCareProviderId": "0cmRM0000000tldYAA",
      "servicingPractitionerNpi": "1234"
    }
  }
],
"patient": {
  "firstName": "Charles",
  "lastName": "Green",
  "memberId": "001RM000005XHdbYAG"
},
"subscriber": {},
"trackedCommunications": [
  {
    "categories": [
      "0hsRM00000003ytYAA"
    ],
    "mediums": [
      "0hsRM00000003ytYAA"
    ],
    "name": "CX Label Test",
    "notes": [
      "0nNRM00000000272AA"
    ],
    "payloads": [
      {
        "authorNoteId": "0nNRM00000000272AA",
        "codeSetBundleId": "0hsRM00000003ytYAA"
      }
    ],
    "priority": "Urgent",
    "reasonCodes": [
      "0hsRM00000003ytYAA"
    ],
    "recipients": [
      "001RM000005ZZgSYAW"
    ],
    "replacedItems": [

```

```
        "108RM0000004C9IYAU"
      ],
      "status": "Active",
      "statusReason": "Unknown",
      "type": "COMMUNICATIONREQUEST"
    }
  ],
  "transportLocations": []
}
],
"errorMessage": "",
"isSuccess": true
}
```

Property Name	Type	Description	Filter Group and Version	Available Version
<code>careAuthorizationRequests</code>	Care Authorization Request[]	A list of care authorization requests.	Small, 46.0	46.0
<code>errorMessage</code>	String	If the parameters were invalid, this property contains the error message.	Small, 46.0	46.0
<code>isSuccess</code>	Boolean	This flag indicates if the request was successful or not.	Small, 46.0	46.0



**Note:** When you call the `CareAuthorization` GET API with the `sectionNames` attribute set, empty sections may appear in the response body. This is normal and can be ignored.

## Create Visit Output

Output representation of the create visit request.

### JSON example

```
{
  "code": "201",
  "errorCode": "",
  "errorMessage": "",
  "status": "Success",
  "visitId": "<visitId>"
}
```

Property Name	Type	Description	Filter Group and Version	Available Version
<code>code</code>	String	Code returned by the create visit request.	Small, 55.0	55.0
<code>errorCode</code>	String	Error code with information about the error.	Small, 55.0	55.0
<code>errorMessage</code>	String	Message stating the reason for error, if any.	Small, 55.0	55.0
<code>status</code>	String	Status of the create visit request.	Small, 55.0	55.0

Property Name	Type	Description	Filter Group and Version	Available Version
visitId	String	ID of the visit record that is created.	Small, 55.0	55.0

## Content Document Output

Content document output representation.

Property Name	Type	Description	Filter Group and Version	Available Version
id	String	The ID of the content document.	Big, 57.0	57.0

## Custom Field Value

The output representation of the custom field values.

Property Name	Type	Description	Filter Group and Version	Available Version
dataType	String	Specifies the primitive data type of a field.  Possible values are: <ul style="list-style-type: none"><li>• Boolean</li><li>• DateOnly</li><li>• DateTime</li><li>• Number</li><li>• String</li><li>• TimeOnly</li></ul>	Small, 53.0	53.0
fieldName	String	The name of the custom field.	Small, 53.0	53.0
fieldValue	Object	The value of the custom field.	Small, 53.0	53.0
message	String	A message with any errors that can encounter while processing the request.	Small, 53.0	53.0

## Custom Type Details

Output representation of the custom type details of the Omniscrypt elements.

### JSON example

```
"customTypeDetails" : {  
  "discoveryFramework": {  
    "questionText": "Can you provide more details about the transaction"  
  }  
}
```

Property Name	Type	Description	Filter Group and Version	Available Version
discoveryFramework	OS Element Discovery Framework[]	Custom type details for the Omniscript element for Discovery framework.	Small, 60.0	60.0

## Digital Verification Output

Output Representation for the digital verification API request.

### Sample Response

```
{
  "isSuccess": true,
  "message": "Performed all Steps of Digital Verification Successfully",
  "code": 200
}
```

Property Name	Type	Description	Filter Group and Version	Available Version
code	String	Response code of the Digital Verification API.	Small, 60.0	60.0
isSuccess	Boolean	Indicates whether the digital verification process was successful ( <code>true</code> ) or not ( <code>false</code> ).	Small, 60.0	60.0
message	String	Feedback message from the digital verification API request.	Small, 60.0	60.0

## Dispenser Address

Pharmacy address.

Property Name	Type	Description	Filter Group and Version	Available Version
dispenserCity	String	Dispenser City	Big, 46.0	46.0
dispenserCountry	String	Dispenser Country	Big, 46.0	46.0
dispenserPostalCode	String	Dispenser Postal Code	Big, 46.0	46.0
dispenserState	String	Dispenser State	Big, 46.0	46.0
dispenserStreet	String	Dispenser Street	Big, 46.0	46.0

## Document Conflict Field

Output representation of the target object field with conflict.

Property Name	Type	Description	Filter Group and Version	Available Version
objectFieldName	String	The name of the field in the target object that has a conflict.	Small, 55.0	55.0

## Document Conflict Field List

Output representation of the target object fields with conflicts.

Property Name	Type	Description	Filter Group and Version	Available Version
conflictFieldList	<a href="#">Document Conflict Field[]</a>	Representation of the target object fields that have conflicts.	Small, 55.0	55.0

## Document Management Result

Output representation of the document split request.

### JSON example

Example of a success response:

```
{
  "contentDocumentId": "069xx0000004D1sAAE",
  "isSuccess": true
}
```

Example of an error response:

```
{
  "error": {
    "code": "INVALID_INPUT",
    "message": "The ReceivedDocument field doesn't exist in the specified DocumentCheckListItem object."
  },
  "isSuccess": false
}
```

Property Name	Type	Description	Filter Group and Version	Available Version
contentDocumentId	String	The ID of the content document that is created after the request is successful.	Small, 55.0	55.0
error	<a href="#">Error Response Output</a>	Error representation.	Small, 55.0	55.0
isSuccess	Boolean	Indicates whether the document split request is successful ( <code>true</code> ) or not ( <code>false</code> ).	Small, 55.0	55.0

## Document Process Output

Output representation of the document process creation or update request.

### Response body example for POST

```
{
  "isSuccess": true,
  "message": "Account record was created.",
  "objectFieldList": {
    "objectFieldList": [
      {
        "fieldName": "Name",
        "fieldValue": "Robert Weber"
      },
      {
        "fieldName": "AccountNumber",
        "fieldValue": "1962550079"
      }
    ]
  },
  "ocrDocumentScanResultIdList": {
    "ocrDocumentScanResultIdList": [
      {
        "resultId": "0ixxx00000002t3AAA"
      }
    ]
  },
  "parentId": "001xx000003GeGFAA0"
}
```

### Response body example for PATCH

```
{
  "isSuccess": true,
  "message": "Account record was updated.",
  "objectFieldList": {
    "objectFieldList": [
      {
        "fieldName": "Id",
        "fieldValue": "001xx000003GeGFAA0"
      },
      {
        "fieldName": "Name",
        "fieldValue": "Robert Weber"
      },
      {
        "fieldName": "AccountNumber",
        "fieldValue": "1962550079"
      }
    ]
  },
  "ocrDocumentScanResultIdList": {
    "ocrDocumentScanResultIdList": [
      {
        "resultId": "0ixxx00000002t3AAA"
      }
    ]
  }
}
```



```
    }
  ]
},
"parentId": "001xx000003GeGFAA0"
}
```

Property Name	Type	Description	Filter Group and Version	Available Version
code	String	The code returned by the create or update API request.	Small, 55.0	55.0
conflictFieldList	<a href="#">Document Conflict Field List</a>	The list of fields in the target object that have conflicts.	Small, 55.0	55.0
isSuccess	Boolean	Indicates whether the create or update request is successful ( <code>true</code> ) or not ( <code>false</code> ).	Small, 55.0	55.0
message	String	The message of the create or update API request.	Small, 55.0	55.0
objectFieldList	<a href="#">Object Field List</a>	The list of fields that are created or updated in the target object record.	Small, 55.0	55.0
ocrDocumentScanResultIdList	<a href="#">OCR Document Scan Result List</a>	The list of the OCR document scan result record IDs.	Small, 55.0	55.0
parentId	String	The ID of the target object in which the record is created or updated.	Small, 55.0	55.0

## Error Response Output

Error response representation.

### JSON example

```
{
  "error": {
    "code": "INVALID_INPUT",
    "message": "The ReceivedDocument field doesn't exist in the specified DocumentCheckListItem object."
  }
}
```

Property Name	Type	Description	Filter Group and Version	Available Version
errorCode	String	Error code.	Small, 55.0	55.0
message	String	Message stating the reason for error, if any.	Small, 55.0	55.0

## Enrollee Product Result

Details about the enrollee's products.

Property Name	Type	Description	Filter Group and Version	Available Version
error	<a href="#">Error Message</a>	Error code and message.	Small, 46.0	46.0
isSuccess	Boolean	Indicates if the operation was a success.	Small, 46.0	46.0
productId	String	Id of the care program product.	Small, 46.0	46.0
providerId	String	Id of the care program provider.	Small, 46.0	46.0
created	Boolean	Indicate if the record was created.	Big, 46.0	46.0
id	String	Id for the newly created CareProgramEnrolleeProduct record.	Big, 46.0	46.0
objectType	String	The type of the object created. In this case, it is CareProgramEnrolleeProduct.	Big, 46.0	46.0
status	String	Indicates the status of the record creation.	Big, 46.0	46.0

## Enrollment Card Result

Details of the enrollment care for a single enrollee.

Property Name	Type	Description	Filter Group and Version	Available Version
error	<a href="#">Error Message</a>	Error code and message.	Small, 46.0	46.0
isSuccess	Boolean	Indicates if the operation was a success.	Small, 46.0	46.0
created	Boolean	Indicate if the record was created.	Big, 46.0	46.0
id	String	Id for the newly created CareProgramEnrollmentCard record.	Big, 46.0	46.0
objectType	String	The type of the object created. In this case, it is CareProgramEnrollmentCard.	Big, 46.0	46.0
status	String	Indicates the status of the record creation.	Big, 46.0	46.0

## Error Message

A generic error message containing error code and the message text.

Property Name	Type	Description	Filter Group and Version	Available Version
code	String	Error code.	Small, 46.0	46.0
message	String	Error message text.	Small, 46.0	46.0

## First Reviewer

The name of the person who reviewed the request first.

Property Name	Type	Description	Filter Group and Version	Available Version
username	String	username	Big, 46.0	46.0

## FHIR Reference

The output representation of the FHIR reference values.

Property Name	Type	Description	Filter Group and Version	Available Version
accountContact RelationId	String	The Salesforce ID of junction record. This record is created to connect a person's person account record with the person account record of an associated person, such as a contact party or practitioner.	Small, 53.0	53.0
contactContact RelationId	String	The Salesforce ID of junction record. This record is created to connect a person's person account record with the business account record of an associated organization, such as an issuer or a managing organization.	Small, 53.0	53.0
message	String	A message with any errors that can encounter while processing the request.	Small, 53.0	53.0
referenceId	String	The source system ID of the person or organization referenced.	Small, 53.0	53.0
referenceResource	String	The FHIR resource type of the referenced entity, for instance practitioner or organization.	Small, 53.0	53.0
relationship	String	The relationship between the patient and the healthcare provider or the managing organization, stored using Reciprocal Roles records.	Small, 53.0	53.0

Property Name	Type	Description	Filter Group and Version	Available Version
salesforceId	String	The Salesforce ID of the record that represents the referenced person or organization.	Small, 53.0	53.0

## Field Value Output

Represents the value of a field.

Property Name	Type	Description	Filter Group and Version	Available Version
developerName	String	The developer name of a field.	Small, 54.0	54.0
value	String	The value of a field.	Small, 54.0	54.0

## FHIR Address

The output representation of the FHIR address values.

Property Name	Type	Description	Filter Group and Version	Available Version
additionalInformation	<a href="#">Custom Field Value[]</a>	The data stored in any custom fields as specified in the input request.	Small, 53.0	53.0
city	String	The city of the address.	Small, 53.0	53.0
country	String	The country of the address.	Small, 53.0	53.0
line	String	The street of the address.	Small, 53.0	53.0
message	String	A message with any errors that can encounter while processing the request.	Small, 53.0	53.0
periodEnd	String	The date until when the address is active.	Small, 53.0	53.0
periodStart	String	The date from when the address is active.	Small, 53.0	53.0
postalCode	String	The postal code for the address.	Small, 53.0	53.0
salesforceId	String	The Salesforce ID of the address record that's created in Salesforce.	Small, 53.0	53.0
state	String	The state or province of the address.	Small, 53.0	53.0
type	String	The type of the address. For example, physical and postal.	Small, 53.0	53.0
use	String	The usage type of the address.	Small, 53.0	53.0

## FHIR Codeable Concept

The output representation of the Code Set Bundle records created to represent a codeableConcept value.

Property Name	Type	Description	Filter Group and Version	Available Version
additional Information	<a href="#">Custom Field Value</a> []	The data stored in any custom fields as specified in the input request.	Small, 53.0	53.0
coding	<a href="#">.FHIR Coding</a> []	The code set records created to represent the codings specified in the <a href="#">codeableConcept</a> input.	Small, 53.0	53.0
hash	String	The unique code set bundle key that represents the combination of code sets included in the code set bundle.	Small, 53.0	53.0
message	String	A message with any errors that can encounter while processing the request.	Small, 53.0	53.0
salesforceId	String	The Salesforce ID of the code set bundle records created in Salesforce to store the codeableConcept values.	Small, 53.0	53.0
text	String	The human-readable textual representation of the concept, as specified in the codeableConcept request.	Small, 53.0	53.0

## FHIR Coding

The output representation of the Code Set records created to represent a Coding value.

Property Name	Type	Description	Filter Group and Version	Available Version
additional Information	<a href="#">Custom Field Value</a> []	The data stored in any custom fields as specified in the input request.	Small, 53.0	53.0
code	String	The industry-defined code that represents a concept, and is defined by a system and its version.	Small, 53.0	53.0
display	String	The human-readable textual representation of the concept represented by the code.	Small, 53.0	53.0
endDate	String	The date until when the code set is valid.	Small, 53.0	53.0
hash	String	The unique code set key associated with the code set record.	Small, 53.0	53.0
isActive	Boolean	Indicates whether the code set is active or not.	Small, 53.0	53.0

Property Name	Type	Description	Filter Group and Version	Available Version
message	String	A message with any errors that can encounter while processing the request.	Small, 53.0	53.0
salesforceId	String	The Salesforce ID of the code set record created to store a coding value.	Small, 53.0	53.0
startDate	String	The date from when the code set is valid.	Small, 53.0	53.0
system	String	The terminology system that defines the meaning of the code set.	Small, 53.0	53.0
use	String	The code set usage type associated with the code set record, stored as a picklist value.	Small, 53.0	53.0
userSelected	Boolean	Indicates whether the code was selected directly by the user and is intended to be the primary code for the concept.	Small, 53.0	53.0
version	String	The version of the system that defines a code set.	Small, 53.0	53.0

## FHIR Human Name

The output representation of a PersonName record created to represent a humanName value.

Property Name	Type	Description	Filter Group and Version	Available Version
additional Information	<a href="#">Custom Field Value[]</a>	The data stored in any custom fields as specified in the input request.	Small, 53.0	53.0
family	String	The family name of the patient. This field stores a combination of the person's middle and last names.	Small, 53.0	53.0
given	String	The first name of the person.	Small, 53.0	53.0
message	String	A message with any errors that can encounter while processing the request.	Small, 53.0	53.0
periodEnd	String	The date until when the name is active.	Small, 53.0	53.0
periodStart	String	The date from when the name is active.	Small, 53.0	53.0
prefix	String	The prefix attached to the person's name.	Small, 53.0	53.0
salesforceId	String	The Salesforce ID of the PersonName record created to store the humanName value.	Small, 53.0	53.0
sourceSystem	String	The source system from where the PersonName record was brought into Salesforce.	Small, 53.0	53.0

Property Name	Type	Description	Filter Group and Version	Available Version
sourceSystemId	String	The identifier of the person name record in its source system.	Small, 53.0	53.0
sourceSystem ModifiedDate	String	The date and time when the person name record was last modified in its source system.	Small, 53.0	53.0
suffix	String	The suffix attached to the person's name.	Small, 53.0	53.0
text	String	The full name of the person.	Small, 53.0	53.0
use	String	The type of use the name is meant for. For example, temp, official, or alias.	Small, 53.0	53.0

## FHIR Contact Point

The output representation of contact details stored as a ContactPointPhone record.

Property Name	Type	Description	Filter Group and Version	Available Version
additional Information	<a href="#">Custom Field Value</a>	The data stored in any custom fields as specified in the input request.	Small, 53.0	53.0
message	String	A message with any errors that can encounter while processing the request.	Small, 53.0	53.0
periodEnd	String	The date until when a contact detail is active.	Small, 53.0	53.0
periodStart	String	The date from when a contact detail is active.	Small, 53.0	53.0
rank	Integer	The preferred order in which the patient's contact details are to be used.	Small, 53.0	53.0
salesforceId	String	The Salesforce ID of the record created to store the contact detail.	Small, 53.0	53.0
system	String	The communication system associated with a contact detail. For example, phone and email.	Small, 53.0	53.0
use	String	The usage type of the contact detail.	Small, 53.0	53.0
value	String	The contact number or email address stored in the <code>ContactPointPhone</code> . <code>TelephoneNumber</code> , <code>ContactPointPhone.AreaCode</code> , <code>ContactPointPhone.ExtensionNumber</code> , and <code>Contact.Email</code> fields.	Small, 53.0	53.0

## FHIR Identifier

The output representation of the Identified records created to represent an identifier value.

Property Name	Type	Description	Filter Group and Version	Available Version
additional Information	<a href="#">Custom Field Value[]</a>	The data stored in any custom fields as specified in the input request.	Small, 53.0	53.0
assigner	<a href="#">FHIR Reference</a>	The authorized body that issued the identifier, specified as a reference to an Account record.	Small, 53.0	53.0
message	String	A message with any errors that can encounter while processing the request.	Small, 53.0	53.0
periodEnd	String	The date and time until when the Identifier is active, recorded in DateTime format.	Small, 53.0	53.0
periodStart	String	The date and time from when the Identifier is active, recorded in DateTime format.	Small, 53.0	53.0
salesforceId	String	The Salesforce ID of the Identifier record created to store the identifier value.	Small, 53.0	53.0
sourceSystem	String	The source system from which the identifier record was brought into Salesforce.	Small, 53.0	53.0
sourceSystemId	String	The identifier of the identifier record in its source system	Small, 53.0	53.0
sourceSystemModifiedDate	String	The date and time when the identifier record was last modified in its source system.	Small, 53.0	53.0
type	<a href="#">FHIR Codeable Concept</a>	The system-defined code that represents the type of ID the identifier record is.	Small, 53.0	53.0
use	String	The usage type of the Identifier.	Small, 53.0	53.0
value	String	The ID value of the Identifier.	Small, 53.0	53.0

## FHIR Patient

The output representation of the patient stored in Salesforce, as specified in the input request.

Property Name	Type	Description	Filter Group and Version	Available Version
active	Boolean	Indicates whether the patient is active or not.	Small, 53.0	53.0
additional Information	<a href="#">Custom Field Value Output[]</a>	The data stored in any custom fields as specified in the input request.	Small, 53.0	53.0



Property Name	Type	Description	Filter Group and Version	Available Version
address	<a href="#">FHIR AddressOutput[]</a>	The addresses of the patient, stored as contact point address records.	Small, 53.0	53.0
birthDate	String	The date of birth of the patient, recorded in Date format.	Small, 53.0	53.0
communication	<a href="#">Patient Communication Language[]</a>	The languages of communication associated with the patient, recorded in the PersonLanguage object.	Small, 53.0	53.0
contact	<a href="#">Patient Contact Party[]</a>	The contact party associated with the patient record. Contacts are connected to patients using a ContactContactRelation__c junction record.	Small, 53.0	53.0
deceasedDateTime	String	The date and time of the patient's death.	Small, 53.0	53.0
gender	String	The gender of the patient.	Small, 53.0	53.0
general Practitioner	<a href="#">FHIR Reference[]</a>	The practitioner associated with the patient. Practitioners are connected to patients using a ContactContactRelation__c junction record.	Small, 53.0	53.0
identifier	<a href="#">FHIR Identifier[]</a>	The identifier information for the patient, stored as Identifier records that reference the patient record using their Identifier.ParentRecordId field.	Small, 53.0	53.0
managing Organisation	<a href="#">FHIR Reference</a>	The organization that manages the patient recorded. Managing organizations are connected to patients using the Account ContactRelation junction object.	Small, 53.0	53.0
maritalStatus	String	The current marital status of the patient.	Small, 53.0	53.0
message	String	A message with any errors that can encounter while processing the request.	Small, 53.0	53.0
<del>multipleBirthInteger</del>	Integer	The birth order of the patient in a multiple-birth event.	Small, 53.0	53.0
name	<a href="#">FHIR Human Name[]</a>	The person name of the patient.	Small, 53.0	53.0
salesforceId	String	The Salesforce ID of the Person Account record that represents the patient.	Small, 53.0	53.0
sourceSystemId	String	The record identifier of the patient's record in its source system.	Small, 53.0	53.0

Property Name	Type	Description	Filter Group and Version	Available Version
telecom	<a href="#">FHIR Contact Point</a>	The contact details of the patient. For example, phone numbers and email addresses.	Small, 53.0	53.0

## General Practitioner

Member's primary or general care practitioner.

Property Name	Type	Description	Filter Group and Version	Available Version
generalPractitionerNpi	String	General Practitioner NPI number.	Big, 46.0	46.0

## Guest Referral Output

Output representation of the request to create a guest referral.

### JSON example

```
{
  "error": null,
  "token": "01vxx00004000001AAB"
}
```

Property Name	Type	Description	Filter Group and Version	Available Version
error	<a href="#">Error Response</a>	Error details when the request fails.	Small, 60.0	60.0
token	String	Encrypted value of the Clinical Service Request ID, Organization ID, and User ID in this format: <code>ReferralId:OrgId:UserId</code> .  The encrypted ID is required to link files to the created Clinical Service Request record.	Small, 60.0	60.0

## HPI Score Sync Output

Output representation of the score synchronization request.

Property Name	Type	Description	Filter Group and Version	Available Version
message	String	Specifies the status of the triggered synchronization or any errors the process might have run into.	Small, 55.0	55.0

## HPI Score Sync State Output

Output representation of the score synchronization status request.

Property Name	Type	Description	Filter Group and Version	Available Version
bulkJobId	String	The ID of the bulk job that contains the score synchronization requests.	Small, 55.0	55.0
errors	String[]	The message associated with the synchronization status request, in case of failure.	Small, 55.0	55.0
status	String	<p>The status of the score synchronization request for the specified score category.</p> <p>Possible values are:</p> <ul style="list-style-type: none"><li>• <b>Idle</b>—Either no process is running or no requests for the specified category are pending.</li><li>• <b>Not Started</b>—The synchronization process request is accepted, but hasn't started yet.</li><li>• <b>In Progress</b>—The synchronization request is in progress with the messaging queue.</li><li>• <b>Bulk Job Submitted</b>—The scores are fetched from Data Cloud and the score records are submitted to the bulk job to be inserted into the HealthScore object.</li><li>• <b>Failed</b>—Failure during the synchronization process.</li></ul>	Small, 55.0	55.0

## Medication Statement Output

Output representation of the medication statement create request.

### JSON example

```
{
  "code": "200",
  "errorCode": "",
  "errorMessage": "",
  "medicationStatementId": "0juRM0000000dDYAQ",
  "status": "Success"
}
```

Property Name	Type	Description	Filter Group and Version	Available Version
code	String	The code of the medication statement create request.	Big, 54.0	54.0
errorCode	String	The error code in case of failure.	Big, 54.0	54.0
errorMessage	String	The error message in case of failure.	Big, 54.0	54.0
medicationStatementId	String	The ID of the medication statement that is generated after the request is successful.	Big, 54.0	54.0
status	String	Indicates the status of the medication statement creation.	Big, 54.0	54.0

## Medication Statement Update Output

Output representation of medication statement update request.

### JSON example

```
{
  "code": "201",
  "errorCode": "",
  "errorMessage": "",
  "medicationStatementId": "0juRM00000000dDYAQ",
  "status": "Success"
}
```

Property Name	Type	Description	Filter Group and Version	Available Version
code	String	The code of the medication statement update request.	Big, 55.0	55.0
errorCode	String	The code in case of failure.	Big, 55.0	55.0
errorMessage	String	The error message in case of failure.	Big, 55.0	55.0
medicationStatementId	String	The ID of the medication statement that is updated.	Big, 55.0	55.0
status	String	Indicates the status of the medicated statement update request.	Big, 55.0	55.0

## Medical Director

Name of the medical director who reviewed the request.

Property Name	Type	Description	Filter Group and Version	Available Version
username	String	username	Big, 46.0	46.0

## Original Denial Medical Director

The name of the medical director who denied the original request.

Property Name	Type	Description	Filter Group and Version	Available Version
username	String	username	Big, 46.0	46.0

## Referral Management Output

Output representation of the request to create a patient referral.

### JSON example

```
{
  "error": null,
  "referralIds": [
    "0lvxx00004000001AAB",
    "0bhxx00008000001CAD"
  ]
}
```

Property Name	Type	Description	Filter Group and Version	Available Version
error	<a href="#">Error Response</a>	Error details when the request fails.	Small, 59.0	59.0
referralsIds	String[]	IDs of the created patient referral records.	Small, 59.0	59.0

## Object Field

Output representation of of the target object field.

Property Name	Type	Description	Filter Group and Version	Available Version
fieldName	String	The name of the field in the target object.	Small, 55.0	55.0
fieldValue	Object	The value of the field.	Small, 55.0	55.0

## Object Field List

Output representation of the target object fields list.

Property Name	Type	Description	Filter Group and Version	Available Version
objectFieldList	<a href="#">Object Field</a> []	Represents the fields that are created or updated in the Salesforce object.	Small, 55.0	55.0

## OCR Document Scan Result

Output representation of the OCR document scan result ID.

Property Name	Type	Description	Filter Group and Version	Available Version
resultId	String	The ID of the OCR document scan result.	Small, 55.0	55.0

## OCR Document Scan Result List

Output representation of the list of the OCR document scan results IDs.

Property Name	Type	Description	Filter Group and Version	Available Version
ocrDocumentScanResultIdList	<a href="#">OCR Document Scan Result[]</a>	Represents the OCR document scan result IDs.	Small, 55.0	55.0

## Omniscript Element Discovery Framework Output

Output representation of the custom type details of the Omniscript elements for Discovery Framework.

### JSON example

```
"discoveryFramework": {
  "questionText": "Can you provide more details about the transaction"
}
```

Property Name	Type	Description	Filter Group and Version	Available Version
description	String	Description of the question for the Discovery Framework question type element.	Small, 63.0	63.0
displayTextCategory	String	The category of the display text when the data type is Text Block. This field valued is returned for Health Cloud customers only.	Small, 63.0	63.0
questionCategory	String	Category of the question for the Discovery Framework question type element.	Small, 60.0	60.0
questionDataType	String	Data type of the question for the Discovery Framework question type element.	Small, 60.0	60.0
questionDeveloperName	String	Developer name of the question for the Discovery Framework question type element.	Small, 60.0	60.0
questionNamespace	String	Namespace of the question for the Discovery Framework question type element.	Small, 60.0	60.0

Property Name	Type	Description	Filter Group and Version	Available Version
questionText	String	Text of the question for the Discovery Framework question type element.	Small, 60.0	60.0

## Omniscript Element Property Set Output

Output representation of the property set configuration of the Omniscript elements.

### JSON example

```
"PropertySetConfig": {
  "label": "Can you provide more details about the transaction",
  "defaultValue": null,
  "help": false,
  "helpText": "",
  "show": null,
  "conditionType": "Hide if False"
}
```

Property Name	Type	Description	Filter Group and Version	Available Version
checkLabel	String	Label of the Omniscript element from the property set configuration.	Small, 60.0	60.0
conditionType	String	Condition type of the Omniscript element from the property set configuration.	Small, 60.0	60.0
dataType	String	Data type of the formula for the Omniscript element from the property set configuration.	Small, 60.0	60.0
dateFormat	String	Date format of the Omniscript element from the property set configuration.	Small, 60.0	60.0
expression	String	Formula expression of the Omniscript element from the property set configuration.	Small, 60.0	60.0
help	String	Help details of the Omniscript element from the property set configuration.	Small, 60.0	60.0
helpText	String	Help text of the Omniscript element from the property set configuration.	Small, 60.0	60.0
label	String	Label of the Omniscript element from the property set configuration.	Small, 60.0	60.0
options	List<Map<String, Object>>	Options of the Omniscript element from the property set configuration.	Small, 60.0	60.0
radioLabels	List<Map<String, Object>>	Radio labels of the Omniscript element from the property set configuration for the radio group child questions.	Small, 60.0	60.0

Property Name	Type	Description	Filter Group and Version	Available Version
required	String	Specifies whether the Omniscrypt element is required to submit the form.	Small, 60.0	60.0
show	Map<String, Object>	Display field details for the conditional rendering of the Omniscrypt element from the property set configuration.	Small, 60.0	60.0
text	String	Text of the Omniscrypt element from the property set configuration.	Small, 60.0	60.0
type	String	Type of the Omniscrypt element from the property set configuration.	Small, 60.0	60.0

## Omniscrypt Elements List

Output representation of the details of the Omniscrypt elements.

### JSON example

```

"elements": [
  {
    "DiscoveryFrameworkUsageType": "Default",
    "DesignerCustomizationType": "Discovery Framework",
    "Type": "Step",
    "PropertySetConfig": {
      "label": "Card Details",
      "show": null,
      "conditionType": "Hide if False"
    },
    "ParentElementType": null,
    "ParentElementName": null,
    "SequenceNumber": 0,
    "OmniProcessVersionNumber": 1,
    "Level": 0,
    "Description": null,
    "Name": "Step1",
    "elements": [
      {
        "DiscoveryFrameworkUsageType": "Default",
        "DesignerCustomizationType": "Discovery Framework",
        "Type": "Radio",
        "PropertySetConfig": {
          "label": "Was the card in your possession at the time of the disputed
transactions?",
          "defaultValue": null,
          "help": false,
          "helpText": "",
          "options": [
            {
              "name": "Yes",
              "developerName": "Yes",

```



```

        "value": "Yes",
        "setAll": false
    },
    {
        "name": "No",
        "developerName": "No",
        "value": "No",
        "setAll": false
    }
],
"show": null,
"conditionType": "Hide if False"
},
"ParentElementType": "Step",
"ParentElementName": "Step1",
"SequenceNumber": 0,
"OmniProcessVersionNumber": 1,
"Level": 1,
"Description": null,
"Name": "FSC_DM_v1_CardRelatedQ1",
"elements": [],
"customTypeDetails" : {
    "discoveryFramework": {
        "questionText": "Was the card in your possession at the time of the
disputed transactions?"
    }
}
},
{
    "DiscoveryFrameworkUsageType": "Default",
    "DesignerCustomizationType": "Discovery Framework",
    "Type": "Radio",
    "PropertySetConfig": {
        "label": "Was the card lost or stolen at the time of the disputed
transactions?",
        "defaultValue": null,
        "help": false,
        "helpText": "",
        "options": [
            {
                "name": "Yes",
                "developerName": "Yes",
                "value": "Yes",
                "setAll": false
            },
            {
                "name": "No",
                "developerName": "No",
                "value": "No",
                "setAll": false
            }
        ]
    },
    "show": {
        "group": {

```

```

        "operator": "AND",
        "rules": [
            {
                "data": "Yes",
                "condition": "=",
                "field": "FSC_DM_v1_CardRelatedQ1"
            }
        ]
    },
    "conditionType": "Hide if False"
},
"ParentElementType": "Step",
"ParentElementName": "Step1",
"SequenceNumber": 1,
"OmniProcessVersionNumber": 1,
"Level": 1,
"Description": null,
"Name": "FSC_DM_v1_CardRelatedQ2",
"elements": [],
"customTypeDetails" : {
    "discoveryFramework": {
        "questionText": "Was the card lost or stolen at the time of the disputed
transactions?"
    }
}
},
{
    "DiscoveryFrameworkUsageType": "Default",
    "DesignerCustomizationType": "Discovery Framework",
    "Type": "Radio",
    "PropertySetConfig": {
        "label": "Did you provide your card details on any unfamiliar or suspicious
websites?",
        "defaultValue": null,
        "help": false,
        "helpText": "",
        "options": [
            {
                "name": "Yes",
                "developerName": "Yes",
                "value": "Yes",
                "setAll": false
            },
            {
                "name": "No",
                "developerName": "No",
                "value": "No",
                "setAll": false
            }
        ],
        "show": null,
        "conditionType": "Hide if False"
    },

```

```

        "ParentElementType": "Step",
        "ParentElementName": "Step1",
        "SequenceNumber": 2,
        "OmniProcessVersionNumber": 1,
        "Level": 1,
        "Description": null,
        "Name": "FSC_DM_v1_FraudRelatedQ4",
        "elements": [],
        "customTypeDetails" : {
            "discoveryFramework": {
                "questionText": "Did you provide your card details on any unfamiliar or
suspicious websites?"
            }
        }
    ]
},
{
    "DiscoveryFrameworkUsageType": "Default",
    "DesignerCustomizationType": "Discovery Framework",
    "Type": "Step",
    "PropertySetConfig": {
        "label": "Additional Details",
        "show": null,
        "conditionType": "Hide if False"
    },
    "ParentElementType": null,
    "ParentElementName": null,
    "SequenceNumber": 2,
    "OmniProcessVersionNumber": 1,
    "Level": 0,
    "Description": null,
    "Name": "Step2",
    "elements": [
        {
            "DiscoveryFrameworkUsageType": "Default",
            "DesignerCustomizationType": "Discovery Framework",
            "Type": "Text Area",
            "PropertySetConfig": {
                "label": "Can you provide more details about the transaction",
                "defaultValue": null,
                "help": false,
                "helpText": "",
                "show": null,
                "conditionType": "Hide if False"
            },
            "ParentElementType": "Step",
            "ParentElementName": "Step2",
            "SequenceNumber": 2,
            "OmniProcessVersionNumber": 1,
            "Level": 1,
            "Description": null,
            "Name": "FSC_DM_v1_AdditionalQ2",
            "elements": [],

```

```

    "customTypeDetails" : {
      "discoveryFramework": {
        "questionText": "Can you provide more details about the transaction"
      }
    }
  }
]
}
]

```

Property Name	Type	Description	Filter Group and Version	Available Version
customTypeDetails	<a href="#">Custom Type Details[]</a>	Custom type details for the Omniscrypt element.	Small, 60.0	60.0
description	String	Description of the Omniscrypt element.	Small, 60.0	60.0
designerCustomizationType	String	The customization type of the Omniscrypt element.	Small, 60.0	60.0
discoveryFrameworkUsageType	String	Discovery framework usage type of the Omniscrypt element.	Small, 60.0	60.0
elements	<a href="#">Omniscrypt Elements List[]</a>	Elements within the Omniscrypt element.	Small, 60.0	60.0
level	String	Level of the Omniscrypt element.	Small, 60.0	60.0
name	String	Name of the Omniscrypt element.	Small, 60.0	60.0
omniProcessVersionNumber	String	OmniProcess version number of the Omniscrypt element.	Small, 60.0	60.0
parentElementName	String	Parent element name of the Omniscrypt element.	Small, 60.0	60.0
parentElementType	String	Parent element type of the Omniscrypt element.	Small, 60.0	60.0
propertySetConfig	<a href="#">OS Element Property Set[]</a>	Property set configuration of the Omniscrypt element.	Small, 60.0	60.0
sequenceNumber	String	Sequence number of the Omniscrypt element.	Small, 60.0	60.0
type	String	Type of the Omniscrypt element.	Small, 60.0	60.0

## Omniscrypt Output

Output representation of the details of the Omniscrypt.

**JSON example**

```

{
  "DiscoveryFrameworkUsageType": "Default",
  "DesignerCustomizationType": "Discovery Framework",
  "VersionNumber": 1,
  "Type": "DiscoveryFramework",
  "Language": "English",
  "IsActive": false,
  "Description": null,
  "Name": "Dispute",
  "elements": [
    {
      "DiscoveryFrameworkUsageType": "Default",
      "DesignerCustomizationType": "Discovery Framework",
      "Type": "Step",
      "PropertySetConfig": {
        "label": "Card Details",
        "show": null,
        "conditionType": "Hide if False"
      },
      "ParentElementType": null,
      "ParentElementName": null,
      "SequenceNumber": 0,
      "OmniProcessVersionNumber": 1,
      "Level": 0,
      "Description": null,
      "Name": "Step1",
      "elements": [
        {
          "DiscoveryFrameworkUsageType": "Default",
          "DesignerCustomizationType": "Discovery Framework",
          "Type": "Radio",
          "PropertySetConfig": {
            "label": "Was the card in your possession at the time of the disputed
transactions?",
            "defaultValue": null,
            "help": false,
            "helpText": "",
            "options": [
              {
                "name": "Yes",
                "developerName": "Yes",
                "value": "Yes",
                "setAll": false
              },
              {
                "name": "No",
                "developerName": "No",
                "value": "No",
                "setAll": false
              }
            ]
          },
          "show": null,

```

```

        "conditionType": "Hide if False"
    },
    "ParentElementType": "Step",
    "ParentElementName": "Step1",
    "SequenceNumber": 0,
    "OmniProcessVersionNumber": 1,
    "Level": 1,
    "Description": null,
    "Name": "FSC_DM_v1_CardRelatedQ1",
    "elements": [],
    "customTypeDetails" : {
        "discoveryFramework": {
            "questionText": "Was the card in your possession at the time of the
disputed transactions?"
        }
    },
    {
        "DiscoveryFrameworkUsageType": "Default",
        "DesignerCustomizationType": "Discovery Framework",
        "Type": "Radio",
        "PropertySetConfig": {
            "label": "Was the card lost or stolen at the time of the disputed
transactions?",
            "defaultValue": null,
            "help": false,
            "helpText": "",
            "options": [
                {
                    "name": "Yes",
                    "developerName": "Yes",
                    "value": "Yes",
                    "setAll": false
                },
                {
                    "name": "No",
                    "developerName": "No",
                    "value": "No",
                    "setAll": false
                }
            ],
            "show": {
                "group": {
                    "operator": "AND",
                    "rules": [
                        {
                            "data": "Yes",
                            "condition": "=",
                            "field": "FSC_DM_v1_CardRelatedQ1"
                        }
                    ]
                }
            }
        },
        "conditionType": "Hide if False"
    }

```

```

    },
    "ParentElementType": "Step",
    "ParentElementName": "Step1",
    "SequenceNumber": 1,
    "OmniProcessVersionNumber": 1,
    "Level": 1,
    "Description": null,
    "Name": "FSC_DM_v1_CardRelatedQ2",
    "elements": [],
    "customTypeDetails" : {
      "discoveryFramework": {
        "questionText": "Was the card lost or stolen at the time of the disputed
transactions?"
      }
    }
  },
  {
    "DiscoveryFrameworkUsageType": "Default",
    "DesignerCustomizationType": "Discovery Framework",
    "Type": "Radio",
    "PropertySetConfig": {
      "label": "Did you provide your card details on any unfamiliar or suspicious
websites?",
      "defaultValue": null,
      "help": false,
      "helpText": "",
      "options": [
        {
          "name": "Yes",
          "developerName": "Yes",
          "value": "Yes",
          "setAll": false
        },
        {
          "name": "No",
          "developerName": "No",
          "value": "No",
          "setAll": false
        }
      ],
      "show": null,
      "conditionType": "Hide if False"
    },
    "ParentElementType": "Step",
    "ParentElementName": "Step1",
    "SequenceNumber": 2,
    "OmniProcessVersionNumber": 1,
    "Level": 1,
    "Description": null,
    "Name": "FSC_DM_v1_FraudRelatedQ4",
    "elements": [],
    "customTypeDetails" : {
      "discoveryFramework": {
        "questionText": "Did you provide your card details on any unfamiliar or

```

```

suspicious websites?"
    }
  }
]
},
{
  "DiscoveryFrameworkUsageType": "Default",
  "DesignerCustomizationType": "Discovery Framework",
  "Type": "Step",
  "PropertySetConfig": {
    "label": "Additional Details",
    "show": null,
    "conditionType": "Hide if False"
  },
  "ParentElementType": null,
  "ParentElementName": null,
  "SequenceNumber": 2,
  "OmniProcessVersionNumber": 1,
  "Level": 0,
  "Description": null,
  "Name": "Step2",
  "elements": [
    {
      "DiscoveryFrameworkUsageType": "Default",
      "DesignerCustomizationType": "Discovery Framework",
      "Type": "Text Area",
      "PropertySetConfig": {
        "label": "Can you provide more details about the transaction",
        "defaultValue": null,
        "help": false,
        "helpText": "",
        "show": null,
        "conditionType": "Hide if False"
      },
      "ParentElementType": "Step",
      "ParentElementName": "Step2",
      "SequenceNumber": 2,
      "OmniProcessVersionNumber": 1,
      "Level": 1,
      "Description": null,
      "Name": "FSC_DM_v1_AdditionalQ2",
      "elements": [],
      "customTypeDetails" : {
        "discoveryFramework": {
          "questionText": "Can you provide more details about the transaction"
        }
      }
    }
  ]
}
]
}
}

```



Property Name	Type	Description	Filter Group and Version	Available Version
additionalAttributes	<a href="#">additionalAttributes Output[]</a>	Additional attributes of the Omniscrypt.	Small, 63.0	63.0
description	String	Description of the Omniscrypt.	Small, 60.0	60.0
designer Customization Type	String	Custom type of the Omniscrypt.	Small, 60.0	60.0
discovery FrameworkUsage Type	String	Usage type of the Omniscrypt.	Small, 60.0	60.0
elements	<a href="#">OmniscryptElements List[]</a>	Element node of the Omniscrypt.	Small, 60.0	60.0
isActive	Boolean	Indicates if the Omniscrypt assessment is active ( <code>true</code> ) or not ( <code>false</code> ).	Small, 60.0	60.0
language	String	Language of the Omniscrypt.	Small, 60.0	60.0
lastModifiedDate	String	Date when the Omniscrypt was modified.	Small, 60.0	60.0
name	String	Name of the Omniscrypt.	Small, 60.0	60.0
omniprocessId	String	ID of the Omniscrypt associated with the assessment record.	Small, 60.0	60.0
subType	String	Subtype of the Omniscrypt.	Small, 60.0	60.0
type	String	Type of the Omniscrypt.	Small, 60.0	60.0
versionNumber	String	Version of the Omniscrypt.	Small, 60.0	60.0
uniqueName	String	Unique name for the Omniscrypt.	Small, 60.0	60.0

## Patient Communication Language

The output representation of the PersonLanguage records that represent the communication preferences of a person.

Property Name	Type	Description	Filter Group and Version	Available Version
additional Information	<a href="#">Custom Field Value[]</a>	The data stored in any custom fields as specified in the input request.	Small, 53.0	53.0
language	String	The language specified for communication.	Small, 53.0	53.0
message	String	A message with any errors that can encounter while processing the request.	Small, 53.0	53.0

Property Name	Type	Description	Filter Group and Version	Available Version
preferenceRank	Integer	The ranked order of preference the person has for being communicated with using the language.	Small, 53.0	53.0
salesforceId	String	The Salesforce ID of the PersonLanguage record that represents the communication preferences of a person.	Small, 53.0	53.0

## Patient Contact Party

The output representation of contact parties associated with a patient.

Property Name	Type	Description	Filter Group and Version	Available Version
additionalInformation	<a href="#">Custom Field Value[]</a>	The data stored in any custom fields as specified in the input request.	Small, 53.0	53.0
address	<a href="#">FHIR Address</a>	The address associated with the contact party, stored as ContactPointAddress records.	Small, 53.0	53.0
contactContactRelationId	String	The Salesforce ID of the junction record that connects the patient and the contact party.	Small, 53.0	53.0
gender	String	The gender of the contact party.	Small, 53.0	53.0
message	String	A message with any errors that can encounter while processing the request.	Small, 53.0	53.0
name	<a href="#">FHIR Human Name</a>	The names of the contact party, specified as PersonName records.	Small, 53.0	53.0
organisation	<a href="#">FHIR Reference</a>	The organization associated with the contact party.	Small, 53.0	53.0
periodEnd	String	The date until when the person is a valid contact for the patient.	Small, 53.0	53.0
periodStart	String	The date from when the person is a valid contact for the patient.	Small, 53.0	53.0
relationship	<a href="#">FHIR Codeable Concept</a>	The type of relationship between the contact party and the patient, specified with Reciprocal Role records.	Small, 53.0	53.0
salesforceId	String	The Salesforce ID of the Person Account record that represents the contact party.	Small, 53.0	53.0

Property Name	Type	Description	Filter Group and Version	Available Version
telecom	<a href="#">FHIR Contact Point</a>	The contact details of the contact party. For example, phone numbers and email addresses.	Small, 53.0	53.0

## Patient Get

Output representation of details of a patient record.

### JSON example

```
{
  "active": true,
  "identifier": [
    {
      "assigner": {
        "referenceResource": "Organization",
        "referenceId": "Org12345XYZ"
      },
      "type": {
        "text": "Passport Number",
        "coding": [
          {
            "display": "Passport number",
            "code": "PPN",
            "isActive": true,
            "use": "Identifier"
          }
        ]
      }
    },
    {
      "value": "ABCD5678XYZ"
    }
  ],
  "name": [
    {
      "use": "alias",
      "text": "Charles Green",
      "family": "Green",
      "given": "Charles",
      "prefix": "Mr.",
      "suffix": "Sr."
    }
  ],
  "communication": [
    {
      "language": "English",
      "preferenceRank": 1
    }
  ],
  "address": [
    {
      "use": "temp",
```

```

        "type": "postal",
        "line": "Green Household"
    }
],
"telecom": [
    {
        "system": "email",
        "value": "a@bc.com"
    }
],
"gender": "male",
"birthDate": "2000-09-12T18:13:41Z",
"maritalStatus": "married",
"contact": [
    {
        "relationship": {
            "coding": [
                {
                    "display": "Partner"
                }
            ]
        },
        "name": {
            "use": "Temp",
            "text": "Shawna Green",
            "family": "Green",
            "given": "Shawna",
            "prefix": "Mrs.",
            "suffix": "Jr."
        }
    },
    {
        "system": "email",
        "value": "c@de.com"
    },
    {
        "system": "phone",
        "value": "12345678",
        "use": "temp",
        "rank": 1
    }
],
"address": {
    "use": "temp",
    "type": "postal",
    "line": "Green Household"
}
],
"sourceSystemId": "567890",
"deceasedDateTime": "2023-02-10T10:40:13.000Z",
"salesforceId": "0NBRM0000004CGx4AM",
"generalPractitioner": [
    {

```

```

    "referenceResource": "Practitioner",
    "referenceId": "PRAC789XYZ",
    "relationship": "Plastic Surgeon"
  }
],
"managingOrganisation": {
  "referenceResource": "Organization",
  "referenceId": "MI9007GBE"
}
}

```

## Properties

Property Name	Type	Description	Filter Group and Version	Available Version
active	Boolean	Indicates whether the patient record is active or not.	Small, 53.0	53.0
address	<a href="#">FHIR Address[]</a>	The addresses of the patient, stored as contact point address records.	Small, 53.0	53.0
birthDate	String	The date of birth of the patient, recorded in Date format.	Small, 53.0	53.0
communication	<a href="#">Patient Communication Language[]</a>	The languages of communication associated with the patient, recorded in the PersonLanguage object.	Small, 53.0	53.0
contact	<a href="#">Patient Contact Party[]</a>	The contact party associated with the patient record. Contacts are connected to patients using a ContactContact Relation__c junction record.	Small, 53.0	53.0
deceasedDateTime	String	The date and time of the patient's death.	Small, 53.0	53.0
gender	String	The gender of the patient.	Small, 53.0	53.0
general Practitioner	<a href="#">FHIR Reference[]</a>	The practitioner associated with the patient. Practitioners are connected to patients using a ContactContact Relation__c junction record.	Small, 53.0	53.0
identifier	<a href="#">FHIR Identifier[]</a>	The identifier information for the patient, stored as Identifier records that reference the patient record using their Identifier.ParentRecordId field.	Small, 53.0	53.0
managing Organisation	<a href="#">FHIR Reference[]</a>	The organization that manages the patient recorded. Managing organizations are connected to patients using the Account ContactRelation junction object.	Small, 53.0	53.0
maritalStatus	String	The current marital status of the patient.	Small, 53.0	53.0

Property Name	Type	Description	Filter Group and Version	Available Version
message	String	A message with any errors that can have been encountered while processing the request.	Small, 53.0	53.0
multipleBirthInteger	Integer	The birth order of the patient in a multiple-birth event.	Small, 53.0	53.0
name	<a href="#">FHIR Human Name</a> []	The person name of the patient.	Small, 53.0	53.0
resourceType	String	Reserved for future use.	Small, 53.0	53.0
salesforceId	String	The Salesforce ID of the Person Account record that represents the patient.	Small, 53.0	53.0
sourceSystemId	String	The record identifier of the patient's record in its source system.	Small, 53.0	53.0
telecom	<a href="#">FHIR Contact Point</a> []	The contact details of the patient, including phone numbers and email addresses.	Small, 53.0	53.0

## Patient Upsert

Output representation of result after a Patient FHIR resource is created.

Property Name	Type	Description	Filter Group and Version	Available Version
errorCode	Integer	The error code in case of failure.	Small, 53.0	53.0
errorMessage	String	The error message in case of failure.	Small, 53.0	53.0
failedCount	Integer	Specifies the failed count number.	Small, 53.0	53.0
failedRecords	<a href="#">FHIR Patient</a> []	Represents the failed records.	Small, 53.0	53.0
status	String	Specifies the status of the request. Possible values are: <ul style="list-style-type: none"> <li><b>Failure</b>—Specifies that the upsert request of the Patient FHIR resource couldn't be completed.</li> <li><b>Success</b>—Specifies that the upsert request of the Patient FHIR resource is successfully completed.</li> </ul>	Small, 53.0	53.0
successRecords	<a href="#">FHIR Patient</a> []	Represents the records that got successfully created.	Small, 53.0	53.0

## Patient Update

Output representation of result after a Patient FHIR resource is updated.

Property Name	Type	Description	Filter Group and Version	Available Version
code	Integer	The error in case of failure.	Small, 53.0	53.0
errorCode	Integer	The error code in case of failure.	Small, 53.0	53.0
errorMessage	String	The error message in case of failure.	Small, 53.0	53.0
status	String	Specifies the status of the request.  Possible values are: <ul style="list-style-type: none"> <li>• <b>Failure</b>—Specifies that the update request of the Patient FHIR resource couldn't be completed.</li> <li>• <b>PartialSuccess</b>—Specifies that the update request of the Patient FHIR resource is partially completed.</li> <li>• <b>Success</b>—Specifies that the update request of the Patient FHIR resource is successfully completed.</li> </ul>	Small, 53.0	53.0

## Payload Output

Output representation of the details communicated to the recipient.

Property Name	Type	Description	Filter Group and Version	Available Version
authorNoteId	String	The author note ID that contains the communication details along with information about the author of the note and the time the note was authored.	Big, 57.0	57.0
codeSetBundleId	String	The ID of the code set bundle.	Big, 57.0	57.0



## Process Definition Output

Represents the Identity Verification Process Definition record.

Property Name	Type	Description	Filter Group and Version	Available Version
layoutType	String	The search layout type.	Small, 54.0	54.0
processDetail	<a href="#">Process Detail Output</a>	The API name of the Identity Verification Process Detail record.	Small, 54.0	54.0

## Process Detail Output

Represents the Identity Verification Process Detail record.

Property Name	Type	Description	Filter Group and Version	Available Version
<code>apexClassName</code>	String	The Apex class name.	Small, 54.0	54.0
<code>dataSourceType</code>	String	<p>The data source type. Possible values are:</p> <ul style="list-style-type: none"> <li>External</li> </ul> <p> <b>Note:</b> In API version 54.0, an external data source type isn't supported.</p> <ul style="list-style-type: none"> <li>Salesforce</li> </ul>	Small, 54.0	54.0
<code>optionalVerifierCount</code>	Integer	The minimum number of optional verifiers that must be checked.	Small, 54.0	54.0
<code>searchObjectName</code>	String	The API name of the object on which search is performed.	Small, 54.0	54.0
<code>searchResultFilter</code>	String	The conditions used to filter search results. For example, if the search is to be performed only on person accounts, use <code>isPerson = true</code> .	Small, 54.0	54.0
<code>searchResultSortOrder</code>	String	The values used to sort and order search results. For example, if you want to sort the results by policy date and arrange them in a descending order, use <code>PolicyDate__c Desc</code> .	Small, 54.0	54.0
<code>searchResultUniqueField</code>	String	The unique identifying field of the selected search result.	Small, 54.0	54.0
<code>searchSequenceNo</code>	Integer	The search sequence number.	Small, 54.0	54.0
<code>searchType</code>	String	<p>Indicates whether the search is text-based or object-based.</p> <p> <b>Note:</b></p> <p>In API version 54.0, object-based search isn't supported.</p>	Small, 54.0	54.0
<code>verificationProcessFieldList</code>	<a href="#">Verification Process Field List Output</a>	List of verification process fields.	Small, 54.0	54.0

## Program Enrollment Result

Result containing details of all patient enrollment status. If there is success, it contains `id` of new records created for each patient.



Property Name	Type	Description	Filter Group and Version	Available Version
<del>careProgramEnrollmentResults</del>	<a href="#">Care Program Enrollment Result[]</a>	A list containing the results of all the patient enrollments.	Small, 46.0	46.0
error	<a href="#">Error Message</a>	Error output containing the code and the message text.	Small, 46.0	46.0
isSuccess	Boolean	Indicates whether the enrollment was successful.	Small, 46.0	46.0

## Requesting Practitioner

Ordering or referring practitioner for the request.

Property Name	Type	Description	Filter Group and Version	Available Version
<del>healthCareProviderId</del>	String	The provider associated with request creation for this prior authorization. This field is a lookup to <code>HealthcareProviderId</code> .	Big, 55.0	55.0
<del>requestingPractitionerNpi</del>	String	Requesting Practitioner NPI number.	Big, 46.0	46.0

## Reopened By Output

The name of the person who reopened the care request.

Property Name	Type	Description	Filter Group and Version	Available Version
username	String	The user who reopened the care request.	Big, 52.0	52.0

## Servicing Facility

Facility where the service is being provided.

Property Name	Type	Description	Filter Group and Version	Available Version
<del>servicingFacilityId</del>	String	ID of the facility where the patient is receiving the service for this care request.	Big, 55.0	55.0
<del>servicingFacilityNpi</del>	String	Servicing Facility NPI number.	Big, 46.0	46.0

## Servicing Practitioner

Practitioner administering the service.

Property Name	Type	Description	Filter Group and Version	Available Version
<del>healthCareProviderId</del>	String	ID of the provider associated with providing the service for this care request. This field is a lookup to <code>HealthcareProviderId</code> .	Big, 55.0	55.0
<del>servicingPractitionerNpi</del>	String	Servicing Practitioner NPI number.	Big, 46.0	46.0

## Subscriber

The primary member on the plan.

Property Name	Type	Description	Filter Group and Version	Available Version
firstName	String	First name of the subscriber. Maps to: <code>Account.FirstName</code>	Big, 46.0	46.0
lastName	String	Last name of the subscriber. Maps to: <code>Account.LastName</code>	Big, 46.0	46.0
memberID	String	Member ID for the subscriber. Maps to: <del><code>CareRequestEventInfo.SubscriberMemberIdentifier</code></del>	Big, 46.0	46.0

## Search Field

Output representation of the search result field.

Property Name	Type	Description	Filter Group and Version	Available Version
developerName	String	The developer name of the field.	Small, 54.0	54.0
value	String	The value of the field.	Small, 54.0	54.0

## Search Output

Output representation of the search response.

Property Name	Type	Description	Filter Group and Version	Available Version
isSuccess	Boolean	Indicates whether the result if successful ( <code>true</code> ) or not ( <code>false</code> ).	Small, 54.0	54.0
message	String	The request response message.	Small, 54.0	54.0
searchResult	<a href="#">Search Result[]</a>	Represents the search result fields.	Small, 54.0	54.0
<del>searchResultHeader</del>	<a href="#">Search Result Header[]</a>	Represents the search result header field list.	Small, 54.0	54.0

## Search Result

Output representation of the search result.

Property Name	Type	Description	Filter Group and Version	Available Version
searchFields	<a href="#">Search Field Representation</a> []	List of search fields.	Small, 54.0	54.0

## Search Result Header

Output representation of the search result header.

Property Name	Type	Description	Filter Group and Version	Available Version
dataType	String	The data type of the field.	Small, 54.0	54.0
developerName	String	The developer name of the field.	Small, 54.0	54.0
displayLabel	String	The display label of the field.	Small, 54.0	54.0

## Selected Search Result Output

Represents the selected search result.

Property Name	Type	Description	Filter Group and Version	Available Version
objectName	String	The API name of the object.	Small, 54.0	54.0
selectedRecordId	String	The record ID of the caller.	Small, 54.0	54.0
selectedRecordObject	<a href="#">Field Value Output</a>	The API name of the caller's object.	Small, 54.0	54.0

## Tracked Communication Output

Output representation of tracked communications for a care request.

Property Name	Type	Description	Filter Group and Version	Available Version
categories	String[]	The categories of the communication.	Big, 57.0	57.0
communicatorReference	String	The individual sending this communication request.	Big, 57.0	57.0
contextReference	String	The clinical encounter for which the communication is created.	Big, 57.0	57.0
mediums	String[]	The mediums of the communication request.	Big, 57.0	57.0

Property Name	Type	Description	Filter Group and Version	Available Version
name	String	The name of the communication request.	Big, 57.0	57.0
notes	String[]	The comments made about the communication request.	Big, 57.0	57.0
occurrenceEndDateTime	String	The date by when the communication is expected to end.	Big, 57.0	57.0
occurrenceStartDateTime	String	The date from when the communication is expected to be sent.	Big, 57.0	57.0
payloads	<a href="#">Payload Output</a> []	Represents details of the communication.	Big, 57.0	57.0
priority	String	The priority of the communication.	Big, 57.0	57.0
reasonCodes	String[]	The codes that represent the reason for the communication.	Big, 57.0	57.0
recipients	String[]	The recipients of the communication.	Big, 57.0	57.0
replacedItems	String[]	The parent TrackedCommunication records to which the details are being added.	Big, 57.0	57.0
requesterReference	String	The requester of the communication.	Big, 57.0	57.0
status	String	The status of the communication.	Big, 57.0	57.0
statusReason	String	The reason for the status of the communication.	Big, 57.0	57.0
subject	String	The patient for whom the communication is created.	Big, 57.0	57.0
type	String	The type of the communication.	Big, 57.0	57.0

## Transport Location

Transport Location output representation

Property Name	Type	Description	Filter Group and Version	Available Version
<del>ambulanceTransportDistance</del>	Double	Distance traveled during ambulance transport. Maps to: <code>CareRequestItem.AmbulanceTransportDistance</code>	Big, 46.0	46.0
<del>ambulanceTransportReason</del>	String	Reason for ambulance transport. Maps to: <code>CareRequestItem.AmbulanceTransportReason</code>	Big, 46.0	46.0
<del>ambulanceTransportType</del>	String	Type of ambulance transport. Maps to: <code>CareRequestItem.AmbulanceTransportType</code>	Big, 46.0	46.0
name	String	Name	Big, 46.0	46.0

## Verified Result Output

Represents the required and optional fields that are verified.

Property Name	Type	Description	Filter Group and Version	Available Version
optionalVerifiers	<a href="#">Verifier Output</a> on page 1989	The fields that are optional for verification.	Small, 54.0	54.0
requiredVerifiers	<a href="#">Verifier Output</a> on page 1989	The fields that are required for verification.	Small, 54.0	54.0

## Verifier Output


Represents a verifier.

Property Name	Type	Description	Filter Group and Version	Available Version
developerName	String	The developer name of the verifier.	Small, 54.0	54.0
verificationState	String	Indicates whether the verifier was checked.	Small, 54.0	54.0

## Verification Context Output

Represents the Verification Context resource output.

Property Name	Type	Description	Filter Group and Version	Available Version
isSuccess	Boolean	Indicates whether the request is successful ( <code>true</code> ) or not ( <code>false</code> ).	Small, 54.0	54.0
message	String	The request response message.	Small, 54.0	54.0
processDefinition	<a href="#">Process Definition Output</a>	Represents the definition of the identity verification process.	Small, 54.0	54.0
selectedSearchResult	<a href="#">Selected Search Result Output</a>	Represents the selected object and fields in the search result.	Small, 54.0	54.0
verifiedResult	<a href="#">Verified Result Output</a>	Represents the verified result.	Small, 54.0	54.0

 **Note:** Reserved for future use.


## Verification Process Field List Output

Represents the list of fields in the Identity Verification Process Field record.

Property Name	Type	Description	Filter Group and Version	Available Version
<a href="#">verificationProcessField</a>	<a href="#">Verification Process Field Output</a>	Represents the verification process fields.	Small, 54.0	54.0

## Verification Process Field Output

Represents the Identity Verification Process Field record.

Property Name	Type	Description	Filter Group and Version	Available Version
dataSourceType	String	The data source type. Possible values are: <ul style="list-style-type: none"> <li>External</li> </ul>  <b>Note:</b> In API version 54.0, an external data source type isn't supported. <ul style="list-style-type: none"> <li>Salesforce</li> </ul>	Small, 54.0	54.0
dataType	String	The data type of the field.	Small, 54.0	54.0
developerName	String	The developer name of the record.	Small, 54.0	54.0
fieldName	String	The API name of the field that contains the data to be queried.	Small, 54.0	54.0
fieldValueFormula	String	Stores the formula that's applied to the field value.	Small, 56.0	56.0
fieldType	String	Indicates how the field set in <code>fieldName</code> is to be used. Possible values are: <ul style="list-style-type: none"> <li>Additional Result Field</li> <li>Optional Verifier</li> <li>Required Verifier</li> <li>Result Field</li> <li>Search Field</li> <li>Search Filter</li> </ul>	Small, 54.0	54.0
label	String	The record label.	Small, 54.0	54.0

## Work Type Lead Time Output

Output representation of a list of work types and their associated lead times.

### JSON example

```
{
  "code": "202",
```

```

    "isSuccess":true,
    "message":"",
    "workTypeLeadTimeMap":{
      "08qxx0000004Q1UAAU":1,
      "08qxx0000004QjsAAE":1,
      "08qxx0000004Qn6AAE":5
    }
  }
}

```

Property Name	Type	Description	Filter Group and Version	Available Version
code	String	API response code.	Small, 60.0	60.0
isSuccess	Boolean	Indicates whether the request was successful ( <code>true</code> ) or not ( <code>false</code> ).	Small, 60.0	60.0
message	String	Error message when the request fails.	Small, 60.0	60.0
workTypeLeadTimeMap	Map<String, Integer>	Key value pairs of work type IDs and their corresponding lead times in days.	Big, 60.0	60.0

## Quota Availability

Output representation of a list of available quotas, and their start and end dates for a work type.

Property Name	Type	Description	Filter Group and Version	Available Version
workTypeId	String	ID of the work type.	Small, 60.0	60.0
availabilityRangeList	<a href="#">Quota Availability Date Range</a>	Date range of the available quotas.	Small, 60.0	60.0

## Quota Availability Date Range

Output representation of the date range of an available quota.

Property Name	Type	Description	Filter Group and Version	Available Version
quotaStartDate	String	Start date for the quota availability.	Small, 60.0	60.0
quotaEndDate	String	End date for the quota availability.	Small, 60.0	60.0

## Intelligent Appointment Management Operations

The available operations for Intelligent Appointment Management include finding available appointment time slots, determining the status of an appointment slot, creating an appointment, getting a scheduled appointment, and canceling an appointment.

The URL for each operation is formed from two parts:

**Protocol + Domain**

This is defined in a Named Credential for appointment management.

- Create a named credential in Setup.
- The name of the credential must be `Appointment_Management`.
- Associate the named credential with Intelligent Appointment Management in Setup under Intelligent Appointment Management Configuration.

**Path**

For each operation this defines the URI path following the value obtained from the Named Credential.

Each operation uses the default URI paths shown below. The default URI path for each operation can be overridden in Setup under **Intelligent Appointment Management URL Configuration**. If you override default URI paths with custom URIs, make corresponding changes in a custom Apex class that connects with your electronic health record (EHR) system's middleware. Consistency between custom URI paths and custom Apex ensures that data from each endpoint is parsed as expected.



**Note:** The comments in these JSON samples are for documentation purposes only and aren't meant to be valid JSON.

## Find Available Time Slots for an Appointment

When a call center agent wants to schedule an appointment, the first step is to find the available time slots for providers who match the patient's needs. The call center agent gathers selection criteria and then initiates a search to obtain the available slots for providers who match the criteria.

**Type:** Controller

**Verb:** POST

**Default URL Path:** `<base-url>/Slot/_search`

**Content-Type (Header):** `application/x-www-form-urlencoded`

Your Base URL is configured in Setup > Appointment Scheduling.

All communications with the external system use the FHIR R4 standard.

### Request Body

```
schedule:Schedule.actor:Practitioner.identifier=http://hl7.org/fhir/sid/us-npi|323,434,567,342,234,224,423
&schedule:Schedule.actor:Location._id=epic|555,epic|123,allscripts|124,allscripts|221,cerner|222,cerner|223,athena|331,athena|332
&schedule:Schedule.actor:Practitioner._id=epic|2342342,&start=ge2020-10-10
&start=le2021-03-31&appointment-type=epic|ROUTINE,epic|ROUTINE,cerner|RTN,athena|REGULAR
&service-type=epic|H999,cerner|E100,athena|C200,allscripts|A300
&status=free
&_include=Slot:schedule
&_sort=start
```



**Note:** The request payload is sent as single line. It is listed here in separate lines for readability.

### Multiple Source Systems

If you are working with more than one source system, the `Location._id` gets the source system name and ID in pipe-delimited pairs, separated by commas, like this:

```
schedule:Schedule.actor:Location._id=epic|1404774,cerner|1476569
```



For a single source system, the `Location._id` is the ID only, like this:

```
schedule:Schedule.actor:Location._id=1404774,1476569
```

## Response Codes

200: Success

400: Bad request

401: Unauthorized

5xx: Server error

## Response Body

- To map slots, `resource`, `resourceType`, `id`, `schedule`, `actor`, `start`, and `end` are required in the FHIR response.
- Response is a map keyed by `CareProvider.careProviderId` to give all available slots within the start/end range for a single practitioner+facility pair that can fulfill an appointment for the `serviceTypeCode+appointmentTypeCode`.
- If a practitioner+facility pair is not found in the source system, the provider is ignored and nothing is returned for that `careProviderId`. If a practitioner+facility pair does not have availability that matches the slot range and codes, the `careProviderId` is returned without any slots.
- By default, the list of returned slots for each provider is sorted by date/time in ascending order.
- The `sourceSlotId` for a slot is the ID of a time slot in the source system for a care provider (eg. practitioner+facility) that can fulfill a specific `serviceTypeCode+appointmentTypeCode`. Given this ID during appointment booking, the source system is able to identify the practitioner, facility, time slot, service type and appointment type.

```
{
  "resourceType": "Bundle",
  "id": "",
  "meta": {"lastUpdated": {}},
  "type": "searchset",
  "total": n,
  "entry": [
    {
      "fullUrl": "",
      "resource": {
        "resourceType": "Slot",
        "id": "<String>",
        "identifier": [{ Identifier }],
        "serviceCategory": [{ CodeableConcept }],
        "serviceType": [{ CodeableConcept }],
        "specialty": [{ CodeableConcept }],
        "appointmentType": { CodeableConcept },
        "schedule": { Reference(Schedule) }, //expects to get actor in this object
        "status": "<code>",
        "start": "<instant>",
        "end": "<instant>",
        "overbooked": <boolean>,
        "comment": "<string>"
      }
    }
  ]
}
```

## Error Response for Multiple Source Systems

```
{
  "resourceType": "Bundle",
  .....
  "entry": [
    {
      "fullUrl": "http://hapi.fhir.org/baseR4/Slot/1939809",
      "resource": {
        "resourceType": "Slot",
        .....
      },
      "search": {"mode": "match"}
    },
    {
      "fullUrl": "http://hapi.fhir.org/baseR4/Schedule/1939822",
      "resource": {
        "resourceType": "Schedule",
        "id": "1939822",
        .....
      },
      "search": {"mode": "include"}
    },
    { //If the targeting system is FHIR R4, you get OperationOutcome resource as error.
      // Pass it back with one of the elements in "Bundle.entry" and "extension" to identify the
      // target system.
      "resourceType": "OperationOutcome",
      ....
      "extension" : [{
        "url" :
        "https://fhir-ehr-code.cerner.com/r4/ec2458f2-1e24-41c8-b71b-0e701af7583d/Slot/_search33",

        "value" : "cerner"
      }]
      "issue": [ {
        "severity": "error",
        "code": "processing",
        "diagnostics": "Invalid request: The FHIR endpoint on this server does not know how
        to handle GET operation[Slot/_search33] with parameters [[_include, _pretty,
        schedule:Schedule.actor:Practitioner.identifier, appointment-type, service-type,
        schedule:Schedule.actor:Practitioner._id, schedule:Schedule.actor:Location._id]]"
      }
    ]
  ]
}
```

## Identifier

```
{
  "use" : "<code>", // usual | official | temp | secondary | old (If known)
  "type" : { CodeableConcept }, // OPTIONAL Description of identifier
  "system" : "<uri>", // The namespace for the identifier value
  "value" : "$lt;string>", // The value that is unique
}
```

```

"period" : { Period }, // OPTIONAL Time period when id is/was valid for use
"assigner" : { Reference(Organization) } // OPTIONAL Organization that issued id (may
be just text)
}

```

## CodeableConcept

```

{
  // from Element: extension
  "coding" : [{ Coding }], // Code defined by a terminology system
  "text" : "<string>" // Plain text representation of the concept
}

```

## Coding

```

{
  "system" : "<uri>", // Identity of the terminology system
  "version" : "<string>", // OPTIONAL Version of the system - if relevant
  "code" : "<code>", // Symbol in syntax defined by the system
  "display" : "<string>", // Representation defined by the system
  "userSelected" : <boolean> // OPTIONAL If this coding was chosen directly by the user
}

```

SEE ALSO:

[FHIR Resource: Slot](#)

## Get Slot Status

**Type:** Resource

**Verb:** GET

**Default URL Path** for Single-Source System: <base-url>/Slot/{sourceSlotId}

**Default URL Path** for Multi-Source System: <base-url>/Slot/{sourceSystem}/{sourceSlotId}

Where:

`sourceSystem` identifies the source system.

`sourceSlotId` is the ID of a time slot in the SourceSystem returned from the Find Available Slots operation.

Your Base URL is configured in Setup > Appointment Scheduling.

All communications with the external system use the FHIR R4 standard.

## Response Codes

200: Success

401: Unauthorized

404: Slot not found

5xx: Server error

## Response Body

To map slots, `resourceType`, `id`, `status`, `start`, and `end` are required in the FHIR response.

```
{
  "resourceType" : "Slot",
  "id" : "<string>"
  "identifier" : [{ Identifier }],
  "serviceCategory" : [{ CodeableConcept }],
  "serviceType" : [{ CodeableConcept }],
  "specialty" : [{ CodeableConcept }],
  "appointmentType" : { CodeableConcept },
  "schedule" : { Reference(Schedule) },//As we are passing _include=Slot:schedule
in query, it should include the "Schedule" resource as one of the item in "entry" field.

  "status" : "<code>",
  "start" : "<instant>",
  "end" : "<instant>",
  "overbooked" : <boolean>,
  "comment" : "<string>"
}
```

The valid values for `slotStatus` are:

`busy`

`free`

`busy-unavailable`

`busy-tentative`

`entered-in-error`

SEE ALSO:

[FHIR Resource: Slot](#)

## Create Appointment

When the patient selects an available slot, the call center agent books the appointment, which triggers a `Get Slot Status` REST call to the EHR system.

1. Health Cloud makes a `Get Slot Status` REST call.

An error is displayed to the call center agent if the slot is no longer available.

2. Health Cloud creates a Service Appointment record and a Healthcare Practitioner Facility Appointment junction between the Service Appointment and Healthcare Practitioner Facility.
3. Health Cloud makes a `Create (Book) Appointment` REST call.
  - Service Appointment is updated with the response.
  - An error is displayed to the call center agent if the booking is rejected.

**Type:** Resource

**Verb:** POST

**Default URL Path:** `[base]/Appointment/[sourceSystem]`


Your Base URL is configured in Setup > Appointment Scheduling.

All communications with the external system use the FHIR R4 standard.

## Request Body

The `resourceType`, `identifier`, `cancelationReason`, `serviceType`, `appointmentType`, `slot`, `comment`, and `status` are the minimum required fields in the request that Health Cloud sends.

```
{
  "resourceType" : "Appointment",
  "identifier" : [{ Identifier }], //See Note below
  "cancelationReason" : { CodeableConcept },
  "serviceType" : [{ CodeableConcept }], // From WorkType --> AppointmentType
  "appointmentType" : { CodeableConcept }, // From WorkType --> serviceType
  "slot" : [{ Reference(Slot) }], //Health Cloud sends the slot ID received from the
Find Slots API response.
  "comment" : "<string>",
  "participant" : [{"type" : [{ CodeableConcept }], //Health Cloud sends sourcePatientId
id
  "actor" : { Reference(Patient|Practitioner|PractitionerRole|RelatedPerson
| Device|HealthcareService|Location) }, //Health Cloud sends the source practitioner
id
  "status" : "<code>",
  ]
}
```

 **Note:** For "identifier," Health Cloud sends 3 records:

- Salesforce unique appointment id
- Salesforce unique patient id
- Source system (for multi-source systems only)

## Response Codes

200: Success

400: Bad request

401: Unauthorized

404: Slot or patient not found

5xx: Server error

## Response Body


To map slots, `resourceType`, `id`, `identifier`, `serviceType`, `appointmentType`, `slot`, `participant`, `actor`, and `status` are required in the FHIR response.

```
{
  "resourceType" : "Appointment",
  "id" : "<string>"
  "identifier" : [{ Identifier }], //Source system identifier mandatory in the response
if there are multiple source systems
```

```

    "cancellationReason" : { CodeableConcept },
    "serviceCategory" : [{ CodeableConcept }],
    "serviceType" : [{ CodeableConcept }],
    "specialty" : [{ CodeableConcept }],
    "appointmentType" : { CodeableConcept },
    "reasonCode" : [{ CodeableConcept }],
    "reasonReference" : [{
Reference (Condition|Procedure|Observation|ImmunizationRecommendation) }],
    "priority" : "<unsignedInt>",
    "description" : "<string>",
    "supportingInformation" : [{ Reference(Any) }],
    "start" : "<instant>", // start of the appointment - ISO 8601 format
    "end" : "<instant>", // end of the appointment - ISO 8601 format
    "minutesDuration" : "<positiveInt>",
    "slot" : [{ Reference(Slot) }],
    "created" : "<dateTime>",
    "comment" : "<string>",
    "patientInstruction" : "<string>",
    "basedOn" : [{ Reference(ServiceRequest) }],
    "participant" : [{"type" : [{ CodeableConcept }], //Patient EHR id
    "actor" : { Reference(Patient|Practitioner|PractitionerRole|RelatedPerson |
Device|HealthcareService|Location) }, //Practitioner EHR id
    "required" : "<code>",
    "status" : "<code>", // Mandatory in the response
    "period" : { Period }},
    "requestedPeriod" : [{ Period }
    ]
}

```

 **Note:** "Cancellation" is spelled with one L, per the FHIR R4 specification.

The valid values for `status` are:

```

proposed
pending
booked
arrived
fulfilled
cancelled
noshow
entered-in-error
checked-in
waitlist

```

If the request cannot be processed for any reason (e.g. it's unsupported, there's a timeout, etc.) `status` is returned as `proposed`.

SEE ALSO:

[FHIR Resource: Appointment](#)

## Cancel Appointment

**Type:** Controller

**Verb:** POST

**Default URL Path** for Single-Source System: <base-url>/Appointment/{sourceAppointmentId}

**Default URL Path** for Multi-Source System: \* <base-url>/Appointment/{sourceSystem}/{sourceAppointmentId}

Where:

sourceSystem identifies the source system.

sourceAppointmentId is the ID of an appointment in the source system.

Your Base URL is configured in Setup > Appointment Scheduling.

All communications with the external system use the FHIR R4 standard.

### Request Body

```
{
  "resourceType": "Appointment",
  "id": "1839594",
  "status": "cancelled",
  "cancellationReason" : {
    "coding" : [
      {
        "system": "http://terminology.hl7.org/CodeSystem/appointment-cancellation-reason",
        "code" : "pat-mv"
      }
    ]
  }
}
```

### Response Codes

200: Success

401: Unauthorized

404: Appointment not found

5xx: Server error


To map slots, resourceType, id, identifier, serviceType, appointmentType, slot, participant, actor, and status are required in the FHIR response.

```
{
  "resourceType" : "Appointment",
  "id" : "<string>"
  "identifier" : [{ Identifier }], //Source system identifier mandatory in the response
  if there are multiple source systems
  "cancellationReason" : { CodeableConcept },
  "serviceCategory" : [{ CodeableConcept }],
  "serviceType" : [{ CodeableConcept }],
  "specialty" : [{ CodeableConcept }],
  "appointmentType" : { CodeableConcept },
}
```

```

    "reasonCode" : [{ CodeableConcept }],
    "reasonReference" : [{
Reference(Condition|Procedure|Observation|ImmunizationRecommendation) }],
    "priority" : "<unsignedInt>",
    "description" : "<string>",
    "supportingInformation" : [{ Reference(Any) }],
    "start" : "<instant>", // start of the appointment - ISO 8601 format
    "end" : "<instant>", // end of the appointment - ISO 8601 format
    "minutesDuration" : "<positiveInt>",
    "slot" : [{ Reference(Slot) }],
    "created" : "<dateTime>",
    "comment" : "<string>",
    "patientInstruction" : "<string>",
    "basedOn" : [{ Reference(ServiceRequest) }],
    "participant" : [{"type" : [{ CodeableConcept }], //Patient EHR id
    "actor" : { Reference(Patient|Practitioner|PractitionerRole|RelatedPerson |
Device|HealthcareService|Location) }, //Practitioner EHR id
    "required" : "<code>",
    "status" : "<code>", // Mandatory in the response
    "period" : { Period }},
    "requestedPeriod" : [{ Period }
]
}

```

 **Note:** "Cancelation" is spelled with one L, per the FHIR R4 specification.

The valid values for `status` are:

proposed

pending

booked

arrived

fulfilled

cancelled

noshow

entered-in-error

checked-in

waitlist

If the request cannot be processed for any reason (e.g. it's unsupported, there's a timeout, etc.) `status` is returned as `proposed`.

SEE ALSO:

[FHIR Resource: Appointment](#)



## Health Cloud Tooling API Objects

---

Tooling API exposes metadata used in developer tooling that you can access through REST or SOAP. Tooling API's SOQL capabilities for many metadata types allow you to retrieve smaller pieces of metadata. For more information about Tooling API objects and to find a complete reference of all the supported objects, see [Introducing Tooling API](#).

### [ApptBookingConfig](#)

Represents a collection of fields to set up appointment scheduling. This object is available in API version 52.0 and later.

### [ApptBookingUrlConfig](#)

Represents a collection of fields used to set up the URL paths for appointment scheduling endpoints. This object is available in API version 52.0 and later.

### [AssessmentConfiguration](#)

Represents a configuration for Assessment component. An AssessmentConfiguration entry indicates configuration for user flows such as sending out emails or reminder actions on assessments initiated by the patient. This object is available in API version 58.0 and later.

### [CareBenefitVerifySettings](#)

Configuration settings for benefit verification requests. This object is available in API version 53.0 and later.

### [CareLimitType](#)

Defines the characteristics of limits on benefit provision. This object is available in API version 53.0 and later.

### [CareProviderAfflRoleConfig](#)

Represents information about the affiliations of the healthcare provider. For example, this object represents an affiliation between a healthcare provider and a hospital. This object is available in API version 59.0 and later.

### [CareProviderSearchConfig](#)

Represents fields that can appear in provider search results. Use this object to specify fields in arbitrary objects (source) that are made available in the search object (target). This object is available in API version 48.0 and later.

### [CareRequestConfiguration](#)

Represents the details for a record type such as service request, drug request, or admission request. One or more record types can be associated with a care request.

### [CareSystemFieldMapping](#)

Represents a mapping from fields in external source systems to Salesforce target entities and attributes

### [IdentityVerificationProcDef](#)

Represents the definition of the identity verification process. This object is available in API version 54.0 and later.

### [IdentityVerificationProcDtl](#)

Used to configure the search function as well as the minimum number of verifiers for the identity verification process. Available in API version 54.0 and later.

### [IdentityVerificationProcFld](#)

Used to configure the questions or criteria for verifying the identity of a caller. This object is available in API version 54.0 and later.

### [ScoreCategory](#)

Represents the categories that are scored in a unified health profile. This object is available in API version 55.0 and later.

### [ScoreCategoryCalcInsight](#)

Represents how a score category in Unified Health Scoring is mapped to a calculated insight in Salesforce CDP. Use this object only if you use CDP to calculate scores for Unified Health Scoring. This object is available in API version 55.0 and later.

[ScoreRangeClassification](#)

Represents the different score ranges of a score category and how scores in those ranges are classified or interpreted. This object is available in API version 55.0 and later.

[TimelineObjectDefinition](#)

Stores timeline configurations. This object is available in API version 55.0 and later.

## ApptBookingConfig

Represents a collection of fields to set up appointment scheduling. This object is available in API version 52.0 and later.



**Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## Supported SOAP API Calls

`create()`, `delete()`, `describeObjects()`, `query()`, `retrieve()`, `update()`, `upsert()`


## Supported REST API Methods

DELETE, GET, HEAD, PATCH, POST, Query

## Fields

Field	Details
ApexClassId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The Apex class that's used when scheduling an appointment using an external scheduling system. If not specified, the default Health Cloud-supplied Apex class is used.</p> <p><b>Relationship Name</b> ApexClass</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ApexClass</p>
AssignedProviderRole	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>Role used in an Account Contact Relation record to associate a patient (Person Account) with their assigned provider (Contact).</p>
AttendanceThresholdPct	<p><b>Type</b></p> <p>double</p> <p><b>Properties</b></p> <p>Create, Filter, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>Percentage of attended appointments above which a time slot is highlighted in the scheduling console.</p>
BestTimeSlotsDefinition	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>ID of the attendance prediction taken from Einstein Discovery.</p>
CanCreateDuplicateRecord	<p><b>Type</b></p> <p>boolean</p> <p><b>Properties</b></p> <p>Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b></p> <p>If true, Health Cloud creates a new record when two or more existing records contain duplicate data. If false, Health Cloud stops processing and creates a case you can review to reconcile the duplicates.</p>
DeveloperName	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Sort, Update</p> <p><b>Description</b></p> <p>The unique name of the object in the API. This name can contain only underscores and alphanumeric characters, and must be unique in your org. It must begin with a letter, not include spaces, not end with an underscore, and not contain two consecutive underscores. In managed packages, this field prevents naming conflicts on package installations. With this field, a developer can change the object's name in a managed package and the changes are reflected in a subscriber's organization. Label is <b>Record Type Name</b>. This field is automatically generated, but you can supply your own value if you create the record using the API.</p>


Field	Details
	 <b>Note:</b> When creating large sets of data, always specify a unique DeveloperName for each record. If no DeveloperName is specified, performance may slow as a DeveloperName is generated for each record.
GetSlotStatusTimeout	<p><b>Type</b> int</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The number of milliseconds before a request to retrieve time slot statuses from a scheduling system times out. Valid values are from 0 through 60000.  This field is available in API version 62.0 and later.</p>
IsActive	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether a configuration is active.  The default value is <code>false</code>.</p>
IsSingleSourceSystem	<p><b>Type</b> boolean</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Sort, Update</p> <p><b>Description</b> Indicates whether the configuration is associated with a single source system.  The default value is <code>false</code>.</p>
Language	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p> <p><b>Description</b> The language of the appointment booking configuration.  Possible values are:</p> <ul style="list-style-type: none"> <li>• <code>da</code>—Danish</li> <li>• <code>de</code>—German</li> <li>• <code>en_US</code>—English</li> <li>• <code>es</code>—Spanish</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>• <code>es_MX</code>—Spanish (Mexico)</li> <li>• <code>fi</code>—Finnish</li> <li>• <code>fr</code>—French</li> <li>• <code>it</code>—Italian</li> <li>• <code>ja</code>—Japanese</li> <li>• <code>ko</code>—Korean</li> <li>• <code>nl_NL</code>—Dutch</li> <li>• <code>no</code>—Norwegian</li> <li>• <code>pt_BR</code>—Portuguese (Brazil)</li> <li>• <code>ru</code>—Russian</li> <li>• <code>sv</code>—Swedish</li> <li>• <code>th</code>—Thai</li> <li>• <code>zh_CN</code>—Chinese (Simplified)</li> <li>• <code>zh_TW</code>—Chinese (Traditional)</li> </ul>
<code>MasterLabel</code>	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The UI label of Appointment Booking Configuration</p>
<code>NamedCredentialId</code>	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The fully-qualified named credential used by the Apex class to connect to an external scheduling system.  This field is a relationship field.</p> <p><b>Relationship Name</b> NamedCredential</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> NamedCredential</p>
<code>ServiceApptRecordTypeName</code>	<p><b>Type</b> string</p>

Field	Details
	<b>Properties</b> Create, Filter, Group, Nillable, Sort, Update
	<b>Description</b> The record type of the service appointment used for appointment scheduling.

## ApptBookingUrlConfig

Represents a collection of fields used to set up the URL paths for appointment scheduling endpoints. This object is available in API version 52.0 and later.

 **Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## Supported SOAP API Calls


`create()`, `delete()`, `describeSObjects()`, `query()`, `retrieve()`, `update()`, `upsert()`

## Supported REST API Methods

DELETE, GET, HEAD, PATCH, POST, Query

## Fields

Field	Details
AdditionalHeaders	<b>Type</b> textarea
	<b>Properties</b> Create, Nillable, Update
	<b>Description</b> Specify headers added to the HTTP request. The format is: key:value;key:value;key:value;
ApptBookingConfigId	<b>Type</b> reference
	<b>Properties</b> Create, Filter, Group, Sort, Update
	<b>Description</b> The appointment scheduling config associated with the record. This field is a relationship field.
	<b>Relationship Name</b> ApptBookingConfig

Field	Details
	<p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> ApptBookingConfig</p>
DeveloperName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The unique name of the object in the API. This name can contain only underscores and alphanumeric characters, and must be unique in your org. It must begin with a letter, not include spaces, not end with an underscore, and not contain two consecutive underscores. In managed packages, this field prevents naming conflicts on package installations. With this field, a developer can change the object's name in a managed package and the changes are reflected in a subscriber's organization. Label is <b>Record Type Name</b>. This field is automatically generated, but you can supply your own value if you create the record using the API.</p> <p> <b>Note:</b> When creating large sets of data, always specify a unique DeveloperName for each record. If no DeveloperName is specified, performance may slow as a DeveloperName is generated for each record.</p>
EndpointName	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> Specifies the name of the endpoint to be called. Possible values are:</p> <ul style="list-style-type: none"> <li>• CANCEL_APPOINTMENT—Cancel Appointment</li> <li>• CREATE_APPOINTMENT—Create Appointment</li> <li>• CREATE_PATIENT—Create Patient</li> <li>• FIND_SLOTS—Find Slots</li> <li>• GET_APPOINTMENT—Get Appointment</li> <li>• GET_SLOT_STATUS—Get Slot Status</li> </ul>
Language	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p>

Field	Details
	<p><b>Description</b></p> <p>The language of the Appointment Booking URL Configuration.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• <code>da</code>—Danish</li> <li>• <code>de</code>—German</li> <li>• <code>en_US</code>—English</li> <li>• <code>es</code>—Spanish</li> <li>• <code>es_MX</code>—Spanish (Mexico)</li> <li>• <code>fi</code>—Finnish</li> <li>• <code>fr</code>—French</li> <li>• <code>it</code>—Italian</li> <li>• <code>ja</code>—Japanese</li> <li>• <code>ko</code>—Korean</li> <li>• <code>nl_NL</code>—Dutch</li> <li>• <code>no</code>—Norwegian</li> <li>• <code>pt_BR</code>—Portuguese (Brazil)</li> <li>• <code>ru</code>—Russian</li> <li>• <code>sv</code>—Swedish</li> <li>• <code>th</code>—Thai</li> <li>• <code>zh_CN</code>—Chinese (Simplified)</li> <li>• <code>zh_TW</code>—Chinese (Traditional)</li> </ul>
MasterLabel	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Sort, Update</p> <p><b>Description</b></p> <p>The UI label of Appointment Booking URL Configuration.</p>
UrlPath	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The URL path for the endpoint.</p>



## AssessmentConfiguration

Represents a configuration for Assessment component. An AssessmentConfiguration entry indicates configuration for user flows such as sending out emails or reminder actions on assessments initiated by the patient. This object is available in API version 58.0 and later.

### Supported SOAP API Calls

`create()`, `delete()`, `describeSObjects()`, `query()`, `retrieve()`, `update()`, `upsert()`

### Supported REST API Methods

DELETE, GET, HEAD, PATCH, POST, Query

### Fields

Field	Details
Configuration	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> The configuration name that identifies the action.  Possible values are:</p> <ul style="list-style-type: none"><li>• Send</li></ul>
DeveloperName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The unique name of the object in the API. This name can contain only underscores and alphanumeric characters, and must be unique in your org. It must begin with a letter, not include spaces, not end with an underscore, and not contain two consecutive underscores. In managed packages, this field prevents naming conflicts on package installations. With this field, a developer can change the object's name in a managed package and the changes are reflected in a subscriber's organization. Label is Record Type Name. This field is automatically generated, but you can supply your own value if you create the record using the API.</p>
Language	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort, Update</p>

Field	Details
	<b>Description</b> The language of the AssessmentConfiguration
ManageableState	<b>Type</b> picklist <b>Properties</b> Filter, Group, Nillable, Restricted picklist, Sort <b>Description</b> Indicates the manageable state of the specified component that is contained in a package. Possible values are: <ul style="list-style-type: none"> <li>• beta—Managed-Beta</li> <li>• deleted—Managed-Proposed-Deleted</li> <li>• deprecated—Managed-Proposed-Deprecated</li> <li>• deprecatedEditable—SecondGen-Installed-Deprecated</li> <li>• installed—Managed-Installed</li> <li>• installedEditable—SecondGen-Installed-Editable</li> <li>• released—Managed-Released</li> <li>• unmanaged—Unmanaged</li> </ul>
MasterLabel	<b>Type</b> string <b>Properties</b> Create, Filter, Group, Sort, Update <b>Description</b> Label that identifies the AssessmentConfiguration throughout the Salesforce user interface.
NamespacePrefix	<b>Type</b> string <b>Properties</b> Filter, Group, Nillable, Sort <b>Description</b> The namespace prefix that is associated with this object. Each Developer Edition org that creates a managed package has a unique namespace prefix. Limit: 15 characters. You can refer to a component in a managed package by using the namespacePrefix__componentName notation. The namespace prefix can have one of the following values. In Developer Edition orgs, NamespacePrefix is set to the namespace prefix of the org for all objects that support it, unless an object is in an installed managed package. In that case, the object has the namespace prefix of the installed managed package. This field's value is the namespace prefix of the Developer Edition org of the package developer. In orgs that are not Developer Edition orgs, NamespacePrefix is set only for objects that are part of an installed managed package. All other objects have no namespace prefix.

Field	Details
ResolutionId	<p><b>Type</b> reference</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The flow definition that is used to perform the action This field is a relationship field.</p> <p><b>Relationship Name</b> Resolution</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> FlowDefinition</p>
Type	<p><b>Type</b> picklist</p> <p><b>Properties</b> Create, Filter, Group, Restricted picklist, Sort, Update</p> <p><b>Description</b> The feature-specific value for this assessment configuration. Possible values are:</p> <ul style="list-style-type: none"> <li>• <code>DiscoveryFramework</code>—Discovery Framework</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### [AssessmentConfigurationChangeEvent](#) (API version 60.0)

Change events are available for the object.

## CareBenefitVerifySettings

Configuration settings for benefit verification requests. This object is available in API version 53.0 and later.



**Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.


## Supported SOAP API Calls

`create()`, `delete()`, `describeObjects()`, `query()`, `retrieve()`, `update()`, `upsert()`

## Supported REST API Methods

DELETE, GET, HEAD, PATCH, POST, Query

## Fields

Field	Details
DeveloperName	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Sort</p> <p><b>Description</b> The unique name of the object in the API. This name can contain only underscores and alphanumeric characters, and must be unique in your org. It must begin with a letter, not include spaces, not end with an underscore, and not contain two consecutive underscores. In managed packages, this field prevents naming conflicts on package installations. With this field, a developer can change the object's name in a managed package and the changes are reflected in a subscriber's organization. Label is <b>Record Type Name</b>. This field is automatically generated, but you can supply your own value if you create the record using the API.</p> <p> <b>Note:</b> When creating large sets of data, always specify a unique DeveloperName for each record. If no DeveloperName is specified, performance may slow as a DeveloperName is generated for each record.</p>
FullName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Group, Nillable</p> <p><b>Description</b> The full name of the associated CareBenefitVerifySettings type in Metadata API. The full name can include a namespace prefix.</p> <p>Query this field only if the query result contains no more than one record. Otherwise, an error is returned. If more than one record exists, use multiple queries to retrieve the records. This limit protects performance.</p>
Language	<p><b>Type</b> picklist</p> <p><b>Properties</b> Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort</p> <p><b>Description</b> The language of the CareBenefitVerifySettings.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• da—Danish</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>• de—German</li> <li>• en_US—English</li> <li>• es—Spanish</li> <li>• es_MX—Spanish (Mexico)</li> <li>• fi—Finnish</li> <li>• fr—French</li> <li>• it—Italian</li> <li>• ja—Japanese</li> <li>• ko—Korean</li> <li>• nl_NL—Dutch</li> <li>• no—Norwegian</li> <li>• pt_BR—Portuguese (Brazil)</li> <li>• ru—Russian</li> <li>• sv—Swedish</li> <li>• th—Thai</li> <li>• zh_CN—Chinese (Simplified)</li> <li>• zh_TW—Chinese (Traditional)</li> </ul>
ManageableState	<p><b>Type</b> picklist</p> <p><b>Properties</b> Filter, Group, Nillable, Restricted picklist, Sort</p> <p><b>Description</b> Indicates the manageable state of the specified component that is contained in a package. Possible values are:</p> <ul style="list-style-type: none"> <li>• beta—Managed-Beta</li> <li>• deleted—Managed-Proposed-Deleted</li> <li>• deprecated—Managed-Proposed-Deprecated</li> <li>• deprecatedEditable—SecondGen-Installed-Deprecated</li> <li>• installed—Managed-Installed</li> <li>• installedEditable—SecondGen-Installed-Editable</li> <li>• released—Managed-Released</li> <li>• unmanaged—Unmanaged</li> </ul>
MasterLabel	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Sort</p>

Field	Details
	<p><b>Description</b></p> <p>Label that identifies the CareBenefitVerifySettings throughout the Salesforce user interface.</p>
Metadata	<p><b>Type</b></p> <p>complexvalue</p> <p><b>Properties</b></p> <p>Create, Nillable, Update</p> <p><b>Description</b></p> <p>The CareBenefitVerifySettings's metadata.</p> <p>Query this field only if the query result contains no more than one record. Otherwise, an error is returned. If more than one record exists, use multiple queries to retrieve the records. This limit protects performance.</p>
NamespacePrefix	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Filter, Group, Nillable, Sort</p> <p><b>Description</b></p> <p>The namespace prefix that is associated with this object. Each Developer Edition org that creates a managed package has a unique namespace prefix. Limit: 15 characters. You can refer to a component in a managed package by using the <code>namespacePrefix__componentName</code> notation.</p> <p>The namespace prefix can have one of the following values.</p> <ul style="list-style-type: none"> <li>In Developer Edition orgs, NamespacePrefix is set to the namespace prefix of the org for all objects that support it, unless an object is in an installed managed package. In that case, the object has the namespace prefix of the installed managed package. This field's value is the namespace prefix of the Developer Edition org of the package developer.</li> <li>In orgs that are not Developer Edition orgs, NamespacePrefix is set only for objects that are part of an installed managed package. All other objects have no namespace prefix.</li> </ul>
UriPath	<p><b>Type</b></p> <p>textarea</p> <p><b>Properties</b></p> <p>Nillable</p> <p><b>Description</b></p> <p>External endpoint where Salesforce can access the verification service data.</p>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

**CareBenefitVerifySettingsChangeEvent (API version 60.0)**

Change events are available for the object.

SEE ALSO:

[Second-Generation Managed Packaging Developer Guide: Components Available in Managed Packages](#)

## CareLimitType

Defines the characteristics of limits on benefit provision. This object is available in API version 53.0 and later.

 **Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.


## Supported SOAP API Calls

`create()`, `delete()`, `describeObjects()`, `query()`, `retrieve()`, `update()`, `upsert()`

## Supported REST API Methods

DELETE, GET, HEAD, PATCH, POST, Query

## Fields

Field	Details
DeveloperName	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Sort</p> <p><b>Description</b> <b>Description</b> The unique name of the object in the API. This name can contain only underscores and alphanumeric characters, and must be unique in your org. It must begin with a letter, not include spaces, not end with an underscore, and not contain two consecutive underscores. In managed packages, this field prevents naming conflicts on package installations. With this field, a developer can change the object's name in a managed package and the changes are reflected in a subscriber's organization. Label is <b>Record Type Name</b>. This field is automatically generated, but you can supply your own value if you create the record using the API.</p> <p> <b>Note:</b> When creating large sets of data, always specify a unique DeveloperName for each record. If no DeveloperName is specified, performance may slow as a DeveloperName is generated for each record.</p>
FullName	<p><b>Type</b> string</p>

Field	Details
	<p><b>Properties</b> Create, Group, Nillable</p> <p><b>Description</b> The full name of the associated CareLimitType type in Metadata API. The full name can include a namespace prefix.</p> <p>Query this field only if the query result contains no more than one record. Otherwise, an error is returned. If more than one record exists, use multiple queries to retrieve the records. This limit protects performance.</p>
Language	<p><b>Type</b> picklist</p> <p><b>Properties</b> Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort</p> <p><b>Description</b> The language of the CareLimitType.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• da—Danish</li> <li>• de—German</li> <li>• en_US—English</li> <li>• es—Spanish</li> <li>• es_MX—Spanish (Mexico)</li> <li>• fi—Finnish</li> <li>• fr—French</li> <li>• it—Italian</li> <li>• ja—Japanese</li> <li>• ko—Korean</li> <li>• nl_NL—Dutch</li> <li>• no—Norwegian</li> <li>• pt_BR—Portuguese (Brazil)</li> <li>• ru—Russian</li> <li>• sv—Swedish</li> <li>• th—Thai</li> <li>• zh_CN—Chinese (Simplified)</li> <li>• zh_TW—Chinese (Traditional)</li> </ul>
LimitType	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p>



Field	Details
	<b>Description</b> Source of limit on benefit provision, such as a co-insurance requirement.
ManageableState	<b>Type</b> picklist <b>Properties</b> Filter, Group, Nillable, Restricted picklist, Sort <b>Description</b> Indicates the manageable state of the specified component that is contained in a package. Possible values are: <ul style="list-style-type: none"> <li>• beta—Managed-Beta</li> <li>• deleted—Managed-Proposed-Deleted</li> <li>• deprecated—Managed-Proposed-Deprecated</li> <li>• deprecatedEditable—SecondGen-Installed-Deprecated</li> <li>• installed—Managed-Installed</li> <li>• installedEditable—SecondGen-Installed-Editable</li> <li>• released—Managed-Released</li> <li>• unmanaged—Unmanaged</li> </ul>
MasterLabel	<b>Type</b> string <b>Properties</b> Filter, Group, Sort <b>Description</b> Label that identifies the CareLimitType throughout the Salesforce user interface.
Metadata	<b>Type</b> complexvalue <b>Properties</b> Create, Nillable, Update <b>Description</b> The CareLimitType's metadata. Query this field only if the query result contains no more than one record. Otherwise, an error is returned. If more than one record exists, use multiple queries to retrieve the records. This limit protects performance.
MetricType	<b>Type</b> picklist <b>Properties</b> Filter, Group, Nillable, Restricted picklist, Sort

Field	Details
	<p><b>Description</b></p> <p>Specifies the quantity used for calculating the benefit limit, such as number of visits, amount spent, or percentage of allowed expenditure.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• Amount</li> <li>• Money</li> <li>• Percentage</li> <li>• Text</li> </ul>
NamespacePrefix	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Filter, Group, Nillable, Sort</p> <p><b>Description</b></p> <p>The namespace prefix that is associated with this object. Each Developer Edition org that creates a managed package has a unique namespace prefix. Limit: 15 characters. You can refer to a component in a managed package by using the <code>namespacePrefix__componentName</code> notation.</p> <p>The namespace prefix can have one of the following values.</p> <ul style="list-style-type: none"> <li>• In Developer Edition orgs, NamespacePrefix is set to the namespace prefix of the org for all objects that support it, unless an object is in an installed managed package. In that case, the object has the namespace prefix of the installed managed package. This field's value is the namespace prefix of the Developer Edition org of the package developer.</li> <li>• In orgs that are not Developer Edition orgs, NamespacePrefix is set only for objects that are part of an installed managed package. All other objects have no namespace prefix.</li> </ul>

## Associated Objects

This object has the following associated objects. If the API version isn't specified, they're available in the same API versions as this object. Otherwise, they're available in the specified API version and later.

### CareLimitTypeChangeEvent (API version 60.0)

Change events are available for the object.

SEE ALSO:

[Second-Generation Managed Packaging Developer Guide: Components Available in Managed Packages](#)

## CareProviderAfflRoleConfig

Represents information about the affiliations of the healthcare provider. For example, this object represents an affiliation between a healthcare provider and a hospital. This object is available in API version 59.0 and later.

 **Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## Supported SOAP API Calls

`create()`, `delete()`, `describeSObjects()`, `query()`, `retrieve()`, `update()`, `upsert()`

## Supported REST API Methods

`DELETE`, `GET`, `HEAD`, `PATCH`, `POST`, `Query`

## Fields

Field	Details
AffiliationType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Filter, Group, Nillable, Restricted picklist, Sort</p> <p><b>Description</b> Required.  Specifies the affiliation of the configuration. This field is unique within your organization.  Possible values are:</p> <ul style="list-style-type: none"> <li>• HospitalAffiliation</li> </ul>
DeveloperName	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Sort</p> <p><b>Description</b> Required. The unique name of the object in the API. This name can contain only underscores and alphanumeric characters, and must be unique in your org. It must begin with a letter, not include spaces, not end with an underscore, and not contain two consecutive underscores. In managed packages, this field prevents naming conflicts on package installations. With this field, a developer can change the object's name in a managed package and the changes are reflected in a subscriber's organization. Label is <b>Record Type Name</b>.</p>
FullName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Group, Nillable</p> <p><b>Description</b> The full name of the associated CareProviderAfflRoleConfig type in Metadata API. The full name can include a namespace prefix.</p>

Field	Details
	<p>Query this field only if the query result contains no more than one record. Otherwise, an error is returned. If more than one record exists, use multiple queries to retrieve the records. This limit protects performance.</p>
Language	<p><b>Type</b> picklist</p> <p><b>Properties</b> Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort</p> <p><b>Description</b> The language of the Care Provider Affiliation Role Configuration. Possible values are:</p> <ul style="list-style-type: none"> <li>• da—Danish</li> <li>• de—German</li> <li>• en_US—English</li> <li>• es—Spanish</li> <li>• es_MX—Spanish (Mexico)</li> <li>• fi—Finnish</li> <li>• fr—French</li> <li>• it—Italian</li> <li>• ja—Japanese</li> <li>• ko—Korean</li> <li>• nl_NL—Dutch</li> <li>• no—Norwegian</li> <li>• pt_BR—Portuguese (Brazil)</li> <li>• ru—Russian</li> <li>• sv—Swedish</li> <li>• th—Thai</li> <li>• zh_CN—Chinese (Simplified)</li> <li>• zh_TW—Chinese (Traditional)</li> </ul>
MasterLabel	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Sort</p> <p><b>Description</b> Label for the affiliation. In the UI, this field is Care Provider Affiliation Role Configuration.</p>
Metadata	<p><b>Type</b> complexvalue</p>

Field	Details
	<p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> The CareProviderAfflRoleConfig's metadata.  .Query this field only if the query result contains no more than one record. Otherwise, an error is returned. If more than one record exists, use multiple queries to retrieve the records. This limit protects performance.</p>
ProviderRole	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> Required.  The role of the healthcare provider in relation to the affiliate.</p>

SEE ALSO:

[Object Reference for the Salesforce Platform: AccountContactRelation](#)

## CareProviderSearchConfig

Represents fields that can appear in provider search results. Use this object to specify fields in arbitrary objects (source) that are made available in the search object (target). This object is available in API version 48.0 and later.



**Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## Supported SOAP API Calls


`create()`, `delete()`, `describeSObjects()`, `query()`, `retrieve()`, `update()`, `upsert()`

## Supported REST API Methods

`DELETE`, `GET`, `HEAD`, `PATCH`, `POST`, `Query`

## Fields

Field	Details
DeveloperName	<p><b>Type</b> string</p>

Field	Details
	<p><b>Properties</b> Filter, Group, Sort</p> <p><b>Description</b> The unique name of the object in the API. This name can contain only underscores and alphanumeric characters, and must be unique in your org. It must begin with a letter, not include spaces, not end with an underscore, and not contain two consecutive underscores. In managed packages, this field prevents naming conflicts on package installations. With this field, a developer can change the object's name in a managed package and the changes are reflected in a subscriber's organization. Label is <b>Record Type Name</b>. This field is automatically generated, but you can supply your own value if you create the record using the API.</p> <p> <b>Note:</b> When creating large sets of data, always specify a unique DeveloperName for each record. If no DeveloperName is specified, performance may slow as a DeveloperName is generated for each record.</p>
FullName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Group, Nillable</p> <p><b>Description</b> The full name of the associated CareProviderSearchConfig type in Metadata API. The full name can include a namespace prefix.</p> <p>Query this field only if the query result contains no more than one record. Otherwise, an error is returned. If more than one record exists, use multiple queries to retrieve the records. This limit protects performance.</p>
IsActive	<p><b>Type</b> boolean</p> <p><b>Properties</b> Defaulted on create, Filter, Group, Sort</p> <p><b>Description</b> Indicates whether this configuration is active.</p> <p>The default value is <code>false</code>.</p>
Language	<p><b>Type</b> picklist</p> <p><b>Properties</b> Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort</p> <p><b>Description</b> The language of the CareProviderSearchConfig.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• <code>da</code>—Danish</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>• <code>de</code>—German</li> <li>• <code>en_US</code>—English</li> <li>• <code>es</code>—Spanish</li> <li>• <code>es_MX</code>—Spanish (Mexico)</li> <li>• <code>fi</code>—Finnish</li> <li>• <code>fr</code>—French</li> <li>• <code>it</code>—Italian</li> <li>• <code>ja</code>—Japanese</li> <li>• <code>ko</code>—Korean</li> <li>• <code>nl_NL</code>—Dutch</li> <li>• <code>no</code>—Norwegian</li> <li>• <code>pt_BR</code>—Portuguese (Brazil)</li> <li>• <code>ru</code>—Russian</li> <li>• <code>sv</code>—Swedish</li> <li>• <code>th</code>—Thai</li> <li>• <code>zh_CN</code>—Chinese (Simplified)</li> <li>• <code>zh_TW</code>—Chinese (Traditional)</li> </ul>
MappedObject	<p><b>Type</b> picklist</p> <p><b>Properties</b> Defaulted on create, Filter, Group, Restricted picklist, Sort</p> <p><b>Description</b> Specifies the mapped objects where searches for providers are run. Possible values are:</p> <ul style="list-style-type: none"> <li>• <code>HealthcarePractitionerFacility</code></li> <li>• <code>HealthcareProvider</code></li> </ul> <p>The default value is <code>HealthcareProvider</code>.</p>
MasterLabel	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Sort</p> <p><b>Description</b> Label that identifies the CareProviderSearchConfig throughout the Salesforce user interface.</p>
Metadata	<p><b>Type</b> complexvalue</p>

Field	Details
	<p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> The CareProviderSearchConfig's metadata.</p> <p>Query this field only if the query result contains no more than one record. Otherwise, an error is returned. If more than one record exists, use multiple queries to retrieve the records. This limit protects performance.</p>
SourceField	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> The API name of the field that is copied to the target object.</p>
TargetField	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> The API name of the field in the target object where data copied from SourceField is pasted.</p>

## CareRequestConfiguration

Represents the details for a record type such as service request, drug request, or admission request. One or more record types can be associated with a care request.



**Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## Supported SOAP API Calls

`create()`, `delete()`, `describeObjects()`, `query()`, `retrieve()`, `update()`, `upsert()`


## Supported REST API Methods

`DELETE`, `GET`, `HEAD`, `PATCH`, `POST`, `Query`



## Fields

Field	Details
CareRequestRecordType	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> The record type for the care request.</p>
CareRequestRecords	<p><b>Type</b> multipicklist</p> <p><b>Properties</b> Filter, Nillable</p> <p><b>Description</b> The list of available objects used to configure the care request. The possible values are: Possible values are:</p> <ul style="list-style-type: none"> <li>• CareDiagnosis</li> <li>• CareRequestDrug</li> <li>• CareRequestExtension</li> <li>• CareRequestItem</li> </ul>
CareRequestType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> Type of care request. For example, an appeal, a service request, or an admission. Possible values are:</p> <ul style="list-style-type: none"> <li>• Admission</li> <li>• Appeal</li> <li>• Complaint</li> <li>• Concurrent Review</li> <li>• Drug Request</li> <li>• Grievance</li> <li>• Referral</li> <li>• Service Request</li> </ul>
DeveloperName	<p><b>Type</b> string</p>

Field	Details
	<p><b>Properties</b> Filter, Group, Sort</p> <p><b>Description</b> The unique name of the object in the API. This name can contain only underscores and alphanumeric characters, and must be unique in your org. It must begin with a letter, not include spaces, not end with an underscore, and not contain two consecutive underscores. In managed packages, this field prevents naming conflicts on package installations. With this field, a developer can change the object's name in a managed package and the changes are reflected in a subscriber's organization. Label is <b>Record Type Name</b>. This field is automatically generated, but you can supply your own value if you create the record using the API.</p> <p> <b>Note:</b> When creating large sets of data, always specify a unique DeveloperName for each record. If no DeveloperName is specified, performance may slow as a DeveloperName is generated for each record.</p>
FullName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Group, Nillable</p> <p><b>Description</b> The full name of the associated CareRequestConfiguration type in Metadata API. The full name can include a namespace prefix.</p> <p>Query this field only if the query result contains no more than one record. Otherwise, an error is returned. If more than one record exists, use multiple queries to retrieve the records. This limit protects performance.</p>
IsActive	<p><b>Type</b> boolean</p> <p><b>Properties</b> Defaulted on create, Filter, Group, Sort</p> <p><b>Description</b> Indicates whether this configuration is active.</p> <p>The default value is <code>false</code>.</p>
IsDefaultRecordType	<p><b>Type</b> boolean</p> <p><b>Properties</b> Defaulted on create, Filter, Group, Sort</p> <p><b>Description</b> Indicates whether this is the default record type.</p> <p>The default value is <code>false</code>.</p>

Field	Details
Language	<p><b>Type</b> picklist</p> <p><b>Properties</b> Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort</p> <p><b>Description</b> The language of the CareRequestConfiguration. Possible values are:</p> <ul style="list-style-type: none"> <li>• da—Danish</li> <li>• de—German</li> <li>• en_US—English</li> <li>• es—Spanish</li> <li>• es_MX—Spanish (Mexico)</li> <li>• fi—Finnish</li> <li>• fr—French</li> <li>• it—Italian</li> <li>• ja—Japanese</li> <li>• ko—Korean</li> <li>• nl_NL—Dutch</li> <li>• no—Norwegian</li> <li>• pt_BR—Portuguese (Brazil)</li> <li>• ru—Russian</li> <li>• sv—Swedish</li> <li>• th—Thai</li> <li>• zh_CN—Chinese (Simplified)</li> <li>• zh_TW—Chinese (Traditional)</li> </ul>
ManageableState	<p><b>Type</b> picklist</p> <p><b>Properties</b> Filter, Group, Nillable, Restricted picklist, Sort</p> <p><b>Description</b> Indicates the manageable state of the specified component that is contained in a package. Possible values are:</p> <ul style="list-style-type: none"> <li>• beta—Managed-Beta</li> <li>• deleted—Managed-Proposed-Deleted</li> <li>• deprecated—Managed-Proposed-Deprecated</li> <li>• deprecatedEditable—SecondGen-Installed-Deprecated</li> <li>• installed—Managed-Installed</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>• <code>installedEditable</code>—SecondGen-Installed-Editable</li> <li>• <code>released</code>—Managed-Released</li> <li>• <code>unmanaged</code>—Unmanaged</li> </ul>
MasterLabel	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Sort</p> <p><b>Description</b> Label that identifies the CareRequestConfiguration throughout the Salesforce user interface.</p>
Metadata	<p><b>Type</b> complexvalue</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> The CareRequestConfiguration's metadata.  Query this field only if the query result contains no more than one record. Otherwise, an error is returned. If more than one record exists, use multiple queries to retrieve the records. This limit protects performance.</p>
NamespacePrefix	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> The namespace prefix that is associated with this object. Each Developer Edition org that creates a managed package has a unique namespace prefix. Limit: 15 characters. You can refer to a component in a managed package by using the <code>namespacePrefix__componentName</code> notation.  The namespace prefix can have one of the following values.</p> <ul style="list-style-type: none"> <li>• In Developer Edition orgs, NamespacePrefix is set to the namespace prefix of the org for all objects that support it, unless an object is in an installed managed package. In that case, the object has the namespace prefix of the installed managed package. This field's value is the namespace prefix of the Developer Edition org of the package developer.</li> <li>• In orgs that are not Developer Edition orgs, NamespacePrefix is set only for objects that are part of an installed managed package. All other objects have no namespace prefix.</li> </ul>

## SEE ALSO:

[Second-Generation Managed Packaging Developer Guide: Components Available in Managed Packages](#)

# CareSystemFieldMapping

Represents a mapping from fields in external source systems to Salesforce target entities and attributes

 **Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.


## Supported SOAP API Calls

`create()`, `delete()`, `describeSObjects()`, `query()`, `retrieve()`, `update()`, `upsert()`

## Supported REST API Methods

DELETE, GET, HEAD, PATCH, POST, Query

## Fields

Field	Details
DeveloperName	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Sort</p> <p><b>Description</b> The unique name of the object in the API. This name can contain only underscores and alphanumeric characters, and must be unique in your org. It must begin with a letter, not include spaces, not end with an underscore, and not contain two consecutive underscores. In managed packages, this field prevents naming conflicts on package installations. With this field, a developer can change the object's name in a managed package and the changes are reflected in a subscriber's organization. Label is <b>Record Type Name</b>. This field is automatically generated, but you can supply your own value if you create the record using the API.</p> <p> <b>Note:</b> When creating large sets of data, always specify a unique DeveloperName for each record. If no DeveloperName is specified, performance may slow as a DeveloperName is generated for each record.</p>
ExternalIdField	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> The ID of the field in the external system.</p>
FullName	<p><b>Type</b> string</p>

Field	Details
	<p><b>Properties</b> Create, Group, Nillable</p> <p><b>Description</b> The full name of the associated CareSystemFieldMapping type in Metadata API. The full name can include a namespace prefix.</p> <p>Query this field only if the query result contains no more than one record. Otherwise, an error is returned. If more than one record exists, use multiple queries to retrieve the records. This limit protects performance.</p>
IsActive	<p><b>Type</b> boolean</p> <p><b>Properties</b> Defaulted on create, Filter, Group, Sort</p> <p><b>Description</b> Indicates whether the mapping is active.</p> <p>The default value is <code>false</code>.</p>
Language	<p><b>Type</b> picklist</p> <p><b>Properties</b> Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort</p> <p><b>Description</b> The language of CareSystemFieldMapping.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• <code>da</code>—Danish</li> <li>• <code>de</code>—German</li> <li>• <code>en_US</code>—English</li> <li>• <code>es</code>—Spanish</li> <li>• <code>es_MX</code>—Spanish (Mexico)</li> <li>• <code>fi</code>—Finnish</li> <li>• <code>fr</code>—French</li> <li>• <code>it</code>—Italian</li> <li>• <code>ja</code>—Japanese</li> <li>• <code>ko</code>—Korean</li> <li>• <code>nl_NL</code>—Dutch</li> <li>• <code>no</code>—Norwegian</li> <li>• <code>pt_BR</code>—Portuguese (Brazil)</li> <li>• <code>ru</code>—Russian</li> <li>• <code>sv</code>—Swedish</li> <li>• <code>th</code>—Thai</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>zh_CN—Chinese (Simplified)</li> <li>zh_TW—Chinese (Traditional)</li> </ul>
ManageableState	<p><b>Type</b> picklist</p> <p><b>Properties</b> Filter, Group, Nillable, Restricted picklist, Sort</p> <p><b>Description</b> Indicates the manageable state of the specified component that is contained in a package. Possible values are:</p> <ul style="list-style-type: none"> <li>beta—Managed-Beta</li> <li>deleted—Managed-Proposed-Deleted</li> <li>deprecated—Managed-Proposed-Deprecated</li> <li>deprecatedEditable—SecondGen-Installed-Deprecated</li> <li>installed—Managed-Installed</li> <li>installedEditable—SecondGen-Installed-Editable</li> <li>released—Managed-Released</li> <li>unmanaged—Unmanaged</li> </ul>
MasterLabel	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Sort</p> <p><b>Description</b> Label that identifies the CareSystemFieldMapping throughout the Salesforce user interface.</p>
Metadata	<p><b>Type</b> complexvalue</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> The CareSystemFieldMapping’s metadata.  Query this field only if the query result contains no more than one record. Otherwise, an error is returned. If more than one record exists, use multiple queries to retrieve the records. This limit protects performance.</p>
NamespacePrefix	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p>


Field	Details
	<p><b>Description</b></p> <p>The namespace prefix that is associated with this object. Each Developer Edition org that creates a managed package has a unique namespace prefix. Limit: 15 characters. You can refer to a component in a managed package by using the <code>namespacePrefix__componentName</code> notation.</p> <p>The namespace prefix can have one of the following values.</p> <ul style="list-style-type: none"> <li>In Developer Edition orgs, <code>NamespacePrefix</code> is set to the namespace prefix of the org for all objects that support it, unless an object is in an installed managed package. In that case, the object has the namespace prefix of the installed managed package. This field's value is the namespace prefix of the Developer Edition org of the package developer.</li> <li>In orgs that are not Developer Edition orgs, <code>NamespacePrefix</code> is set only for objects that are part of an installed managed package. All other objects have no namespace prefix.</li> </ul>
Role	<p><b>Type</b></p> <p>picklist</p> <p><b>Properties</b></p> <p>Defaulted on create, Filter, Group, Restricted picklist, Sort</p> <p><b>Description</b></p> <p>The role that the entity represents. Picklist values <code>RemoteMonitoringDevice</code> and <code>RemoteMonitoringPatient</code> are available from API version 49.0 and later.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li><code>NotApplicable</code>: This role is used when <code>targetObject</code> is set to <code>CareProgram</code> or <code>Product</code>, which means that there is no applicable role.</li> <li><code>Patient</code>: When the role field is set to <code>Patient</code>, the Enrollment API uses the value of <code>externalIdField</code> as the patient ID. This role can be used when <code>targetObject</code> is set to <code>Account</code>.</li> <li><code>RemoteMonitoringDevice</code>: Indicates which <code>externalIdField</code> on the <code>Asset</code> object maps to the <code>Device</code> field in the <code>CareObservation</code> object. This role can be used when <code>targetObject</code> is set to <code>Asset</code>.</li> <li><code>RemoteMonitoringPatient</code>: Indicates which <code>externalIdField</code> on the <code>Account</code> object maps to the <code>ObservedSubject</code> field in the <code>Care Observation</code> object. This role is used when <code>targetObject</code> is set to <code>Account</code>.</li> <li><code>ServiceProvider</code>: The Enrollment API uses the value of <code>externalIdField</code> as the provider ID. This role is used when <code>targetObject</code> is set to <code>Account</code>.</li> </ul> <p>The default value is <code>NotApplicable</code>.</p>
SourceSystem	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Filter, Group, Nillable, Sort</p> <p><b>Description</b></p> <p>System from which the record was sourced.</p>



Field	Details
TargetObject	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> Name of the corresponding object where information from the source system is recorded.</p>

## IdentityVerificationProcDef

Represents the definition of the identity verification process. This object is available in API version 54.0 and later.

 **Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.


## Supported SOAP API Calls

`create()`, `delete()`, `describeObjects()`, `query()`, `retrieve()`, `update()`, `upsert()`

## Supported REST API Methods


DELETE, GET, HEAD, PATCH, POST, Query

## Fields

Field	Details
DeveloperName	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Sort</p> <p><b>Description</b> The unique name of the object in the API. This name can contain only underscores and alphanumeric characters, and must be unique in your org. It must begin with a letter, not include spaces, not end with an underscore, and not contain two consecutive underscores. In managed packages, this field prevents naming conflicts on package installations. With this field, a developer can change the object's name in a managed package and the changes are reflected in a subscriber's organization. Label is <b>Record Type Name</b>. This field is automatically generated, but you can supply your own value if you create the record using the API.</p> <p> <b>Note:</b> When creating large sets of data, always specify a unique DeveloperName for each record. If no DeveloperName is specified, performance may slow as a DeveloperName is generated for each record.</p>


Field	Details
FullName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Group, Nillable</p> <p><b>Description</b> The full name of the associated IdentityVerificationProcDef type in Metadata API. The full name can include a namespace prefix.</p> <p>Query this field only if the query result contains no more than one record. Otherwise, an error is returned. If more than one record exists, use multiple queries to retrieve the records. This limit protects performance.</p>
Language	<p><b>Type</b> picklist</p> <p><b>Properties</b> Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort</p> <p><b>Description</b> The language of IdentityVerificationProcDef.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• da—Danish</li> <li>• de—German</li> <li>• en_US—English</li> <li>• es—Spanish</li> <li>• es_MX—Spanish (Mexico)</li> <li>• fi—Finnish</li> <li>• fr—French</li> <li>• it—Italian</li> <li>• ja—Japanese</li> <li>• ko—Korean</li> <li>• nl_NL—Dutch</li> <li>• no—Norwegian</li> <li>• pt_BR—Portuguese (Brazil)</li> <li>• ru—Russian</li> <li>• sv—Swedish</li> <li>• th—Thai</li> <li>• zh_CN—Chinese (Simplified)</li> <li>• zh_TW—Chinese (Traditional)</li> </ul>
ManageableState	<p><b>Type</b> picklist</p>

Field	Details
	<p><b>Properties</b> Filter, Group, Nillable, Restricted picklist, Sort</p> <p><b>Description</b> Indicates the manageable state of the specified component that is contained in a package: Possible values are:</p> <ul style="list-style-type: none"> <li>• <code>beta</code>—Managed-Beta</li> <li>• <code>deleted</code>—Managed-Proposed-Deleted</li> <li>• <code>deprecated</code>—Managed-Proposed-Deprecated</li> <li>• <code>deprecatedEditable</code>—SecondGen-Installed-Deprecated</li> <li>• <code>installed</code>—Managed-Installed</li> <li>• <code>installedEditable</code>—SecondGen-Installed-Editable</li> <li>• <code>released</code>—Managed-Released</li> <li>• <code>unmanaged</code>—Unmanaged</li> </ul>
MasterLabel	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Sort</p> <p><b>Description</b> Label that identifies the IdentityVerificationProcDef throughout the Salesforce user interface.</p>
Metadata	<p><b>Type</b> complexvalue</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> The IdentityVerificationProcDef's metadata.</p>
NamespacePrefix	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> The namespace prefix associated with this object. Each Developer Edition organization that creates a managed package has a unique namespace prefix. Limit: 15 characters. You can refer to a component in a managed package by using the <code>namespacePrefix__componentName</code> notation.</p> <ul style="list-style-type: none"> <li>• In Developer Edition organizations, the namespace prefix is set to the namespace prefix of the organization for all objects that support it. There is an exception if an object is in an installed managed package. In that case, the object has the namespace prefix of the</li> </ul>

Field	Details
	<p>installed managed package. This field's value is the namespace prefix of the Developer Edition organization of the package developer.</p> <ul style="list-style-type: none"> <li>In organizations that are not Developer Edition organizations, NamespacePrefix is only set for objects that are part of an installed managed package. There is no namespace prefix for all other objects.</li> </ul>
SearchLayoutType	<p><b>Type</b></p> <p>picklist</p> <p><b>Properties</b></p> <p>Filter, Group, Restricted picklist, Sort</p> <p><b>Description</b></p> <p>The display layout of the search component</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>Stack</li> <li>Tab</li> </ul> <p> <b>Note:</b> As of API version 54.0, Tab isn't supported.</p>

## IdentityVerificationProcDtl

Used to configure the search function as well as the minimum number of verifiers for the identity verification process. Available in API version 54.0 and later.

 **Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## Supported SOAP API Calls


`create()`, `delete()`, `describeObjects()`, `query()`, `retrieve()`, `update()`, `upsert()`

## Supported REST API Methods

`DELETE`, `GET`, `HEAD`, `PATCH`, `POST`, `Query`

## Fields

Field	Details
DataSourceType	<p><b>Type</b></p> <p>picklist</p> <p><b>Properties</b></p> <p>Filter, Group, Restricted picklist, Sort</p>


Field	Details
	<p><b>Description</b></p> <p>Specifies whether source of data for identity verification is external or within Salesforce.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• External</li> <li>• Salesforce</li> </ul>
DeveloperName	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Filter, Group, Sort</p> <p><b>Description</b></p> <p>The unique name of the object in the API. This name can contain only underscores and alphanumeric characters, and must be unique in your org. It must begin with a letter, not include spaces, not end with an underscore, and not contain two consecutive underscores. In managed packages, this field prevents naming conflicts on package installations. With this field, a developer can change the object's name in a managed package and the changes are reflected in a subscriber's organization. Label is <b>Record Type Name</b>. This field is automatically generated, but you can supply your own value if you create the record using the API.</p> <p> <b>Note:</b> When creating large sets of data, always specify a unique DeveloperName for each record. If no DeveloperName is specified, performance may slow as a DeveloperName is generated for each record.</p>
FullName	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Create, Group, Nillable</p> <p><b>Description</b></p> <p>The full name of the associated IdentityVerificationProcDtl type in Metadata API. The full name can include a namespace prefix.</p> <p>Query this field only if the query result contains no more than one record. Otherwise, an error is returned. If more than one record exists, use multiple queries to retrieve the records. This limit protects performance.</p>
IdentityVerificationProcDefId	<p><b>Type</b></p> <p>reference</p> <p><b>Properties</b></p> <p>Filter, Group, Sort</p> <p><b>Description</b></p> <p>The label of the relevant Identity Verification Process Definition record</p> <p>This field is a relationship field.</p>


Field	Details
	<p><b>Relationship Name</b> IdentityVerificationProcDef</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> IdentityVerificationProcDef</p>
IsActive	<p><b>Type</b> boolean</p> <p><b>Properties</b> Defaulted on create, Filter, Group, Sort</p> <p><b>Description</b> Indicates whether the record is active.  The default value is <code>false</code>.</p>
Language	<p><b>Type</b> picklist</p> <p><b>Properties</b> Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort</p> <p><b>Description</b> The language of the IdentityVerificationProcDtl.  Possible values are:</p> <ul style="list-style-type: none"> <li>• <code>da</code>—Danish</li> <li>• <code>de</code>—German</li> <li>• <code>en_US</code>—English</li> <li>• <code>es</code>—Spanish</li> <li>• <code>es_MX</code>—Spanish (Mexico)</li> <li>• <code>fi</code>—Finnish</li> <li>• <code>fr</code>—French</li> <li>• <code>it</code>—Italian</li> <li>• <code>ja</code>—Japanese</li> <li>• <code>ko</code>—Korean</li> <li>• <code>nl_NL</code>—Dutch</li> <li>• <code>no</code>—Norwegian</li> <li>• <code>pt_BR</code>—Portuguese (Brazil)</li> <li>• <code>ru</code>—Russian</li> <li>• <code>sv</code>—Swedish</li> <li>• <code>th</code>—Thai</li> <li>• <code>zh_CN</code>—Chinese (Simplified)</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>zh_TW—Chinese (Traditional)</li> </ul>
LinkIdVerfProcessDetId	<p><b>Type</b> reference</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> The identity verification process detail record to be used for secondary verification. This field is a relationship field.</p> <p><b>Relationship Name</b> LinkIdVerfProcessDet</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> IdentityVerificationProcDtl</p>
ManageableState	<p><b>Type</b> picklist</p> <p><b>Properties</b> Filter, Group, Nillable, Restricted picklist, Sort</p> <p><b>Description</b> Indicates the manageable state of the specified component that is contained in a package. Possible values are:</p> <ul style="list-style-type: none"> <li>beta—Managed-Beta</li> <li>deleted—Managed-Proposed-Deleted</li> <li>deprecated—Managed-Proposed-Deprecated</li> <li>deprecatedEditable—SecondGen-Installed-Deprecated</li> <li>installed—Managed-Installed</li> <li>installedEditable—SecondGen-Installed-Editable</li> <li>released—Managed-Released</li> <li>unmanaged—Unmanaged</li> </ul>
MasterLabel	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Sort</p> <p><b>Description</b> Label that identifies the IdentityVerificationProcDtl throughout the Salesforce user interface.</p>

Field	Details
Metadata	<p><b>Type</b> complexvalue</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> The IdentityVerificationProcDtl's metadata.</p> <p>Query this field only if the query result contains no more than one record. Otherwise, an error is returned. If more than one record exists, use multiple queries to retrieve the records. This limit protects performance.</p>
NamespacePrefix	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> The namespace prefix that is associated with this object. Each Developer Edition org that creates a managed package has a unique namespace prefix. Limit: 15 characters. You can refer to a component in a managed package by using the <code>namespacePrefix__componentName</code> notation.</p> <p>The namespace prefix can have one of the following values.</p> <ul style="list-style-type: none"> <li>• In Developer Edition orgs, NamespacePrefix is set to the namespace prefix of the org for all objects that support it, unless an object is in an installed managed package. In that case, the object has the namespace prefix of the installed managed package. This field's value is the namespace prefix of the Developer Edition org of the package developer.</li> <li>• In orgs that are not Developer Edition orgs, NamespacePrefix is set only for objects that are part of an installed managed package. All other objects have no namespace prefix.</li> </ul>
ObjectName	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> The name of the object on which the search is performed and data is verified.</p>
OptionalVerifiersMinVerfCount	<p><b>Type</b> int</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> The minimum number of additional verifiers that must be checked.</p>



Field	Details
SearchFilter	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> Conditions to filter the search results. For example, if you want to perform the search only on Person Account records, enter <code>isPersonAccount = true</code></p> <p> <b>Note:</b> Use the AND operator to enter multiple conditions. The OR operator isn't currently supported.</p>
SearchRecordUniqueIdField	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> The field storing the unique identifier of records displayed in the search results.</p>
SearchResultSortBy	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> The values that are used to sort the search results. For example, if you want to sort the results by policy date, enter <code>PolicyDate__c Desc</code>.</p>
SearchSequenceNumber	<p><b>Type</b> int</p> <p><b>Properties</b> Filter, Group, Sort</p> <p><b>Description</b> The sequence in which the search is performed and the search result is displayed.</p>
SearchType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Filter, Group, Restricted picklist, Sort</p> <p><b>Description</b> The type of search being performed.</p>

Field	Details
	<p>Possible values are:</p> <ul style="list-style-type: none"> <li>Object-Based</li> <li>Text-Based</li> </ul> <p> <b>Note:</b> Text-based search enables users to enter search keywords in the search field. In object-based search, users search for data using available fields.</p>

## IdentityVerificationProcFld

Used to configure the questions or criteria for verifying the identity of a caller. This object is available in API version 54.0 and later.

 **Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## Supported SOAP API Calls



`create()`, `delete()`, `describeObjects()`, `query()`, `retrieve()`, `update()`, `upsert()`

## Supported REST API Methods

`DELETE`, `GET`, `HEAD`, `PATCH`, `POST`, `Query`

## Fields

Field	Details
DataSourceType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Filter, Group, Restricted picklist, Sort</p> <p><b>Description</b> Specifies whether source of data for identity verification is external or within Salesforce.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>External</li> <li>Salesforce</li> </ul>
DeveloperName	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Sort</p> <p><b>Description</b> The unique name of the object in the API. This name can contain only underscores and alphanumeric characters, and must be unique in your org. It must begin with a letter, not</p>

Field	Details
	<p>include spaces, not end with an underscore, and not contain two consecutive underscores. In managed packages, this field prevents naming conflicts on package installations. With this field, a developer can change the object's name in a managed package and the changes are reflected in a subscriber's organization. Label is <b>Record Type Name</b>. This field is automatically generated, but you can supply your own value if you create the record using the API.</p> <p> <b>Note:</b> When creating large sets of data, always specify a unique DeveloperName for each record. If no DeveloperName is specified, performance may slow as a DeveloperName is generated for each record.</p>
FieldName	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Sort</p> <p><b>Description</b> The label of the field that contains the verification data based on the selected field type.</p>
FieldType	<p><b>Type</b> picklist</p> <p><b>Properties</b> Filter, Group, Restricted picklist, Sort</p> <p><b>Description</b> Specifies the type of the field that contains the verification data. Possible values are:</p> <ul style="list-style-type: none"> <li>• <code>additionalResultField</code>—Additional Result Field</li> <li>• <code>optionalVerifier</code>—Optional Verifier</li> <li>• <code>requiredVerifier</code>—Required Verifier</li> <li>• <code>resultField</code>—Result Field</li> <li>• <code>searchField</code>—Search Field</li> <li>• <code>searchFilter</code>—Search Filter</li> </ul>
FieldValueFormula	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> Stores the formula that's applied to the field value.</p> <p> <b>Note:</b> This field isn't supported as of API version 54.0</p>
FullName	<p><b>Type</b> string</p>


Field	Details
	<p><b>Properties</b> Create, Group, Nillable</p> <p><b>Description</b> The full name of the associated IdentityVerificationProcFld type in Metadata API. The full name can include a namespace prefix.</p> <p>Query this field only if the query result contains no more than one record. Otherwise, an error is returned. If more than one record exists, use multiple queries to retrieve the records. This limit protects performance.</p>
IdentityVerificationProcDtlId	<p><b>Type</b> reference</p> <p><b>Properties</b> Filter, Group, Sort</p> <p><b>Description</b> The label of the relevant Identity Verification Process Detail record.</p> <p>This field is a relationship field.</p> <p><b>Relationship Name</b> IdentityVerificationProcDtl</p> <p><b>Relationship Type</b> Lookup</p> <p><b>Refers To</b> IdentityVerificationProcDtl</p>
IsActive	<p><b>Type</b> boolean</p> <p><b>Properties</b> Defaulted on create, Filter, Group, Sort</p> <p><b>Description</b> Indicates whether the record is active.</p> <p>The default value is <code>false</code>.</p>
Language	<p><b>Type</b> picklist</p> <p><b>Properties</b> Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort</p> <p><b>Description</b> The language of the IdentityVerificationProcFld.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>• da—Danish</li> <li>• de—German</li> </ul>

Field	Details
	<ul style="list-style-type: none"> <li>• en_US—English</li> <li>• es—Spanish</li> <li>• es_MX—Spanish (Mexico)</li> <li>• fi—Finnish</li> <li>• fr—French</li> <li>• it—Italian</li> <li>• ja—Japanese</li> <li>• ko—Korean</li> <li>• nl_NL—Dutch</li> <li>• no—Norwegian</li> <li>• pt_BR—Portuguese (Brazil)</li> <li>• ru—Russian</li> <li>• sv—Swedish</li> <li>• th—Thai</li> <li>• zh_CN—Chinese (Simplified)</li> <li>• zh_TW—Chinese (Traditional)</li> </ul>
ManageableState	<p><b>Type</b> picklist</p> <p><b>Properties</b> Filter, Group, Nillable, Restricted picklist, Sort</p> <p><b>Description</b> Indicates the manageable state of the specified component that is contained in a package. Possible values are:</p> <ul style="list-style-type: none"> <li>• beta—Managed-Beta</li> <li>• deleted—Managed-Proposed-Deleted</li> <li>• deprecated—Managed-Proposed-Deprecated</li> <li>• deprecatedEditable—SecondGen-Installed-Deprecated</li> <li>• installed—Managed-Installed</li> <li>• installedEditable—SecondGen-Installed-Editable</li> <li>• released—Managed-Released</li> <li>• unmanaged—Unmanaged</li> </ul>
MasterLabel	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Sort</p> <p><b>Description</b> Label that identifies the IdentityVerificationProcFld throughout the Salesforce user interface.</p>

Field	Details
Metadata	<p><b>Type</b> complexvalue</p> <p><b>Properties</b> Create, Nillable, Update</p> <p><b>Description</b> The IdentityVerificationProcFld's metadata.</p> <p>Query this field only if the query result contains no more than one record. Otherwise, an error is returned. If more than one record exists, use multiple queries to retrieve the records. This limit protects performance.</p>
NamespacePrefix	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Nillable, Sort</p> <p><b>Description</b> The namespace prefix that is associated with this object. Each Developer Edition org that creates a managed package has a unique namespace prefix. Limit: 15 characters. You can refer to a component in a managed package by using the <code>namespacePrefix__componentName</code> notation.</p> <p>The namespace prefix can have one of the following values.</p> <ul style="list-style-type: none"> <li>• In Developer Edition orgs, NamespacePrefix is set to the namespace prefix of the org for all objects that support it, unless an object is in an installed managed package. In that case, the object has the namespace prefix of the installed managed package. This field's value is the namespace prefix of the Developer Edition org of the package developer.</li> <li>• In orgs that are not Developer Edition orgs, NamespacePrefix is set only for objects that are part of an installed managed package. All other objects have no namespace prefix.</li> </ul>
SequenceNumber	<p><b>Type</b> int</p> <p><b>Properties</b> Filter, Group, Sort</p> <p><b>Description</b> The sequence number of the field.</p>

## ScoreCategory

Represents the categories that are scored in a unified health profile. This object is available in API version 55.0 and later.

 **Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## Supported SOAP API Calls

`create()`, `delete()`, `describeSObjects()`, `query()`, `retrieve()`, `update()`, `upsert()`

## Supported REST API Methods

`DELETE`, `GET`, `HEAD`, `PATCH`, `POST`, `Query`

## Special Access Rules

Requires the Unified Health Scoring license.

## Fields

Field	Details
CategoryName	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Sort, Update</p> <p><b>Description</b></p> <p>The name of the scored category in a unified health profile.</p>
Description	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The description of the category.</p>
DeveloperName	<p><b>Type</b></p> <p>string</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>This name can contain only underscores and alphanumeric characters, and must be unique in your org. It must begin with a letter, not include spaces, not end with an underscore, and not contain two consecutive underscores. This unique name prevents conflicts with rules from other packages that have the same masterLabel.</p>
IconUrl	<p><b>Type</b></p> <p>url</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p>

Field	Details
	<b>Description</b> The URL for the image used as the icon of the score category.
Language	<b>Type</b> picklist  <b>Properties</b> Create, Defaulted on create, Filter, Group, Nillable, Restricted picklist, Sort, Update  <b>Description</b> The language of ScoreCategory. Possible values are: <ul style="list-style-type: none"> <li>• da—Danish</li> <li>• de—German</li> <li>• en_US—English</li> <li>• es—Spanish</li> <li>• es_MX—Spanish (Mexico)</li> <li>• fi—Finnish</li> <li>• fr—French</li> <li>• it—Italian</li> <li>• ja—Japanese</li> <li>• ko—Korean</li> <li>• nl_NL—Dutch</li> <li>• no—Norwegian</li> <li>• pt_BR—Portuguese (Brazil)</li> <li>• ru—Russian</li> <li>• sv—Swedish</li> <li>• th—Thai</li> <li>• zh_CN—Chinese (Simplified)</li> <li>• zh_TW—Chinese (Traditional)</li> </ul>
MasterLabel	<b>Type</b> string  <b>Properties</b> Create, Filter, Group, idLookup, Nillable, Sort, Update  <b>Description</b> Label that identifies the ScoreCategory throughout the Salesforce user interface.
NamespacePrefix	<b>Type</b> string  <b>Properties</b> Filter, Group, Nillable, Sort



Field	Details
	<p><b>Description</b></p> <p>The namespace prefix that is associated with this object. Each Developer Edition org that creates a managed package has a unique namespace prefix. Limit: 15 characters. You can refer to a component in a managed package by using the <code>namespacePrefix__componentName</code> notation.</p> <p>The namespace prefix can have one of the following values.</p> <ul style="list-style-type: none"> <li>• In Developer Edition orgs, NamespacePrefix is set to the namespace prefix of the org for all objects that support it, unless an object is in an installed managed package. In that case, the object has the namespace prefix of the installed managed package. This field's value is the namespace prefix of the Developer Edition org of the package developer.</li> <li>• In orgs that are not Developer Edition orgs, NamespacePrefix is set only for objects that are part of an installed managed package. All other objects have no namespace prefix.</li> </ul>
ParentCategoryId	<p><b>Type</b></p> <p>Master-Detail</p> <p><b>Properties</b></p> <p>Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b></p> <p>The category that the score category is a part of. Don't use this field if you're defining a top-level score category to represent the a unified health profile.</p> <p>This field is a relationship field.</p> <p><b>Refers To</b></p> <p>ScoreCategory</p>

## Usage

Define a unified health profile by creating a score category to represent it. Further define this category by classifying its score ranges and add subcategories.

## ScoreCategoryCalcInsight

Represents how a score category in Unified Health Scoring is mapped to a calculated insight in Salesforce CDP. Use this object only if you use CDP to calculate scores for Unified Health Scoring. This object is available in API version 55.0 and later.



**Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## Supported SOAP API Calls

`create()`, `delete()`, `describeSObjects()`, `query()`, `retrieve()`, `update()`, `upsert()`

## Supported REST API Methods

DELETE, GET, HEAD, PATCH, POST, Query

## Special Access Rules

## Fields

Field	Details
InsightDateFieldName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Nillable, Sort, Update</p> <p><b>Description</b> The API name of the date field in the calculated insight that specifies when the last calculation was processed.</p>
InsightName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The API name of the calculated insight that derives scores for the category.</p>
InsightScoreFieldName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The API name of the field in the calculated insight that specifies the derived scores. This field is the field that's defined as the measure of the calculated insight.</p>
InsightSubjectFieldName	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The API name of the field in the calculated insight that references the subject of the score. The referenced subject is either an account, lead, or contact. This field is the field that's defined as the dimension of the calculated insight.</p>
ScoreCategoryId	<p><b>Type</b> Master-detail;</p>

Field	Details
	<b>Properties</b> Create, Filter, Group, Sort
	<b>Description</b> The score category that's mapped to a calculated insight.
	<b>Refers To</b> ScoreCategory

## Usage

Map a category to its calculated insight with the fields that correspond to the measure and dimension of the calculated insight. This mapping ensures that the scores fetched from CDP are assigned with the right category when they're inserted into `HealthScore`.

## ScoreRangeClassification

Represents the different score ranges of a score category and how scores in those ranges are classified or interpreted. This object is available in API version 55.0 and later.

## Supported SOAP API Calls

`create()`, `delete()`, `describeObjects()`, `query()`, `retrieve()`, `update()`, `upsert()`

## Supported REST API Methods


`DELETE`, `GET`, `HEAD`, `PATCH`, `POST`, `Query`

## Special Access Rules

Requires the Unified Health Scoring license.

## Fields

Field	Details
<code>ClassificationName</code>	<b>Type</b> string
	<b>Properties</b> Create, Filter, Group, Sort, Update
	<b>Description</b> The interpretation or classification of scores in the specified range. Example: Good, Great, Excellent

Field	Details
ColorHexadecimalCode	<p><b>Type</b> string</p> <p><b>Properties</b> Create, Filter, Group, Sort, Update</p> <p><b>Description</b> The hexadecimal code for the color that represents the range and its interpretation.</p> <p> <b>Tip:</b> Be mindful of cultural differences when you choose a color code. Different colors mean different things in different cultures.</p>
RangeEndValue	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Sort, Update</p> <p><b>Description</b> The end point of a score range classification.</p>
RangeStartValue	<p><b>Type</b> double</p> <p><b>Properties</b> Create, Filter, Sort, Update</p> <p><b>Description</b> The start point of a score range classification.</p>
ScoreCategoryId	<p><b>Type</b> Master-detail</p> <p><b>Properties</b> Create, Filter, Group, Sort</p> <p><b>Description</b> The score category whose score range and classification are defined. This field is a relationship field.</p> <p><b>Refers To</b> ScoreCategory</p>

## Usage

Define multiple ranges to cover the full range of a category's score and classify how scores in each range are interpreted. Ensure that the ranges don't overlap or leave any gaps between them.

## TimelineObjectDefinition

Stores timeline configurations. This object is available in API version 55.0 and later.

For more information, see [TimelineObjectDefinition](#).

## Health Cloud Standard Invocable Actions

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Manage healthcare facilities using invocable actions. For more information on standard invocable actions, see [REST API Developer Guide](#) and [Actions Developer Guide](#).

### [Create Referral Action](#)

Create a patient referral record. A patient referral consists of multiple objects, such as an account, clinical service request, and clinical service request detail.

### [Get Resources for Manual Scheduling Action](#)

Recommend resources to use when you manually schedule a start of care visit or recurring visits.

### [Handle Resource Absence Action](#)

Remove a service resource's visit assignments for a specified period and optionally update the status of the affected visits to a specified value.

### [Process Received Document Action](#)

Create a record with the processed results of the specified received document.

### [Reschedule Recurring Home Visits Action](#)

Reschedule all the home visits based on the recurrence pattern and scheduling policy provided.

### [Schedule Group Visits Action](#)

Create visiting records for patient home visits by bundling them into a group and scheduling either a single start-of-care visit or a series of recurring visits associated with the bundled records.

### [Schedule Home Visit Action](#)

Schedule a home visit for the patient to assess the condition before scheduling the recurring visits for the patient care.

### [Schedule Home Visits Manually Action](#)

Create start of care or recurring home visits and assign care resources that are manually selected by the scheduler to the visits.

### [Schedule Recurring Home Visit Action](#)

Create a set of recurring home healthcare visits and assign service resources to them based on the specified scheduling policy.

## Create Referral Action

Create a patient referral record. A patient referral consists of multiple objects, such as an account, clinical service request, and clinical service request detail.

This action is available in API version 59.0 and later for users with the Health Cloud license.

## Supported REST HTTP Methods

### URI

`/services/data/vxx.x/actions/standard/createReferral`

**Formats**

JSON, XML

**HTTP Methods**

POST

**Authentication**Authorization: Bearer *token*

## Inputs

Input	Details
<code>matchDuplicates</code>	<b>Type</b> Boolean  <b>Description</b> Indicates whether to match a duplicate record that has the highest matching confidence ( <code>true</code> ) or not ( <code>false</code> ).
<code>performers</code>	<b>Type</b> String[]  <b>Description</b> Required. Comma-separated list of IDs of the organizations or practitioners who perform the service.
<code>referralDetailsRecords</code>	<b>Type</b> Reference  <b>Description</b> Collection of <code>ClinicalServiceRequestDetails</code> records that contain the referral information.
<code>referralNotes</code>	<b>Type</b> String  <b>Description</b> Referral notes.
<code>referralRecord</code>	<b>Type</b> Reference  <b>Description</b> Required. <code>ClinicalServiceRequest</code> record that contains referral information.
<code>requesterId</code>	<b>Type</b> String  <b>Description</b> Required. ID of the provider requesting the service.

Input	Details
subjectRecord	<b>Type</b> Reference
	<b>Description</b> Required. Account details of the patient being referred.

## Outputs

Output	Details
referralIds	<b>Type</b> String[]
	<b>Description</b> List of IDs of the new referral records.

## Example

### Sample Request

```
{
  "inputs": [
    {
      "subjectRecord": {
        "Id": "001RM000005bZVvYAM",
        "FirstName": "Joe",
        "LastName": "Clark"
      },
      "requesterId": "001RM000005bZW0YAM",
      "performers": [
        "001RM000005bZW5YAM"
      ],
      "referralRecord": {
        "Priority": "Routine",
        "Status": "Draft",
        "Type": "Plan"
      },
      "matchDuplicates": false,
      "referralNotes": "This is an urgent request",
      "referralDetails": [
        {
          "detailType": "Insurance",
          "detailRecordType": "Member Plan",
          "detailRecordId": "0SqRM00000000N10AI"
        }
      ]
    }
  ]
}
```

### Sample Response

```
{
  "errors": null,
  "isSuccess": true,
  "outputValues": {
    "referralIds": [
      "01vxx00004000001AAB"
    ]
  }
}
```

## Get Resources for Manual Scheduling Action

Recommend resources to use when you manually schedule a start of care visit or recurring visits.

This action is available in API version 61.0 and later.

### Special Access Rules

The Get Resources for Manual Scheduling action is available in Enterprise and Unlimited Editions with Health Cloud enabled with the Home Health setting.

### Supported REST HTTP Methods

#### URI

/services/data/v**63.0**/actions/standard/getResourcesForMnlScheduling

#### Formats

JSON, XML

#### HTTP Methods

GET

#### Authentication

Authorization: Bearer *token*

### Inputs

Input	Details
operatingHoursId	<b>Type</b> String  <b>Description</b> ID of the operating hours record that specifies the time slots to schedule a home visit.
recurringDaysList	<b>Type</b> List <String>



Input	Details
	<p><b>Description</b></p> <p>Comma-delimited list of days to schedule recurring home visits. For example, Monday, Thursday, and Saturday. If <code>recurrenceFrequencyType</code> parameter is set to <code>Weekly</code>, the <code>recurringDaysList</code> parameter is required.</p>
<code>recurrenceFrequencyCount</code>	<p><b>Type</b></p> <p>Integer</p> <p><b>Description</b></p> <p>Number of recurring home visits to be scheduled <code>Weekly</code> or <code>Daily</code>, based on the value specified in the <code>recurrenceFrequencyType</code> parameter.</p> <p>When <code>recurrenceFrequencyType</code> parameter value is <code>Weekly</code>, the <code>recurrenceFrequencyCount</code> parameter value specifies the number of home visits to schedule per week. When <code>recurrenceFrequencyType</code> parameter value is <code>Daily</code>, the <code>recurrenceFrequencyCount</code> parameter value specifies the number of home visits to schedule per day.</p>
<code>recurrenceFrequencyType</code>	<p><b>Type</b></p> <p>String</p> <p><b>Description</b></p> <p>Required</p> <p>Type of recurring home visits. Valid values are:</p> <ul style="list-style-type: none"> <li>• <code>Daily</code></li> <li>• <code>Weekly</code></li> </ul> <p>If the value is set to <code>Weekly</code>, the <code>recurringDaysList</code> parameter is required.</p>
<code>resourceRecommendationCount</code>	<p><b>Type</b></p> <p>Integer</p> <p><b>Description</b></p> <p>Required</p> <p>Maximum number of resource recommendations to be shown to the scheduler.</p>
<code>schedulingPolicyId</code>	<p><b>Type</b></p> <p>String</p> <p><b>Description</b></p> <p>Required</p> <p>ID of the home health scheduling policy to be used to identify care resources available for the home visits.</p>
<code>serviceAppointmentId</code>	<p><b>Type</b></p> <p>String</p>

Input	Details
	<b>Description</b> Required ID of a service appointment record that's used to get the eligible resources for the home visits.
visitsRequired	<b>Type</b> Integer <b>Description</b> Required Number of recurring home visits to schedule.
visitType	<b>Type</b> String <b>Description</b> Required Type of home visit to fetch the resources for. Valid values are: <ul style="list-style-type: none"> <li>• Start of Care</li> <li>• Recurring</li> </ul>
workTypeId	<b>Type</b> String <b>Description</b> ID of the work type record used to get the resources for the home visit.

## Outputs

Output	Details
endDateTime	<b>Type</b> Datetime <b>Description</b> Scheduled end for the returned slot.
grade	<b>Type</b> Integer <b>Description</b> Grade for the resource recommendation.

Output	Details
<code>manualSchedulingRecommendations</code>	<p><b>Type</b> JSON</p> <p><b>Description</b> JSON collection of the <code>resourceRecommendations</code> parameter that contains resource details such as resource name, resource ID, and their available time intervals.</p>
<code>recommendationGrade</code>	<p><b>Type</b> Integer</p> <p><b>Description</b> Grade for the resource and slot combination.</p>
<code>resourceId</code>	<p><b>Type</b> String</p> <p><b>Description</b> ID of the selected service resource.</p>
<code>resourceName</code>	<p><b>Type</b> String</p> <p><b>Description</b> Name of the selected service resource.</p>
<code>resourceRecommendations</code>	<p><b>Type</b> JSON</p> <p><b>Description</b> JSON collection for each resource that contains resource details such as resource name, resource ID, their available time slots, and the grade for the resource recommendation.</p>
<code>sequence</code>	<p><b>Type</b> Integer</p> <p><b>Description</b> Sequence of this interval in the returned list of resources.</p>
<code>startDateTime</code>	<p><b>Type</b> Datetime</p> <p><b>Description</b> Scheduled start for the returned slot.</p>
<code>scheduleIntervalRecommendations</code>	<p><b>Type</b> JSON</p>

Output	Details
	<p><b>Description</b></p> <p>JSON that contains time interval details for the recommended resource. The details include start date, end date, grade for the time slot, and the sequence number in which the service appointment gets scheduled.</p>
visitType	<p><b>Type</b></p> <p>String</p> <p><b>Description</b></p> <p>Type of home visit to fetch the resources for. Valid values are:</p> <ul style="list-style-type: none"><li>• Start of Care</li><li>• Recurring</li></ul>

Example

GET

This sample request is for the Get Resources for Manual Scheduling action.

```
{
  "inputs": [
    {
      "visitType": "Recurring",
      "schedulingPolicyId": "a0cSGxx0000CD37YAG",
      "workTypeId": "08qSG0000004zBNYxx",
      "recurrenceFrequencyType": "WEEKLY",
      "recurrenceFrequencyCount": 2,
      "visitsRequired": 2,
      "recurringDaysList": "Monday,Tuesday",
      "resourceRecommendationCount": 3,
      "operatingHoursId": "00HSG00000xxSUH4A4",
      "serviceAppointmentId": "08pSG00000xxUrdYAG"
    }
  ]
}
```

This sample response is for the Get Resources for Manual Scheduling action.

```
{
  {
    "visitType": "Recurring",
    "manualSchedulingRecommendations": [
      {
        "resourceRecommendations": [
          {
            "scheduleIntervalRecommendations": [
              {
```

```

        "startDateTime": "2024-08-05T12:59:59.000Z",
        "sequence": 1,
        "grade": "100",
        "endDateTime": "2024-08-05T01:00:00.000Z"
      },
      {
        "startDateTime": "2024-08-06T05:15:00.000Z",
        "sequence": 2,
        "grade": "0",
        "endDateTime": "2024-08-06T02:00:00.000Z"
      }
    ],
    "resourceName": "Allen Smith",
    "resourceId": "0HnSG00000085yb0xx"
  },
  {
    "recommendationGrade": "85"
  }
]
}

```

## Handle Resource Absence Action

Remove a service resource's visit assignments for a specified period and optionally update the status of the affected visits to a specified value.

This action is available in API version 58.0 and later.

## Special Access Rules

The Remove Visit Assignments action is available in Enterprise and Unlimited Editions with Health Cloud enabled with the Home Health setting.

## Supported REST HTTP Methods

### URI

/services/data/v**63.0**/actions/standard/handleResourceAbsence

### Formats

JSON, XML

### HTTP Methods

POST

### Authentication

Authorization: Bearer *token*

Inputs

Input	Details
endTime	<p><b>Type</b></p> <p>datetime</p> <p><b>Description</b></p> <p>Required.</p> <p>End date and time of the period to remove service resource assignments from home visits.</p>
newServiceAppointmentStatus	<p><b>Type</b></p> <p>string</p> <p><b>Description</b></p> <p>Status of affected service appointments after the service resource has been removed.</p>
serviceResourceId	<p><b>Type</b></p> <p>string</p> <p><b>Description</b></p> <p>Required.</p> <p>ID of the service resource record to remove from home visits.</p>
startTime	<p><b>Type</b></p> <p>datetime</p> <p><b>Description</b></p> <p>Required.</p> <p>Start date and time of the period to remove service resource assignments from home visits.</p>

Outputs

None.

Example

POST

This sample request is for the Handle Resource Absence action.

```
{
  "inputs" : [
    {
      "endTime" : "2023-07-04T12:15:45.200-700",
      "newServiceAppointmentStatus" : "Resolved",
      "serviceResourceId" : "0Hnxx0000004C92CAE",
      "startTime" : "2023-07-04T11:00:56.235-700"
    }
  ]
}
```

```
]
}
```

This sample response is for the Handle Resource Absence action.

```
[ {
  "actionName" : "handleResourceAbsence",
  "errors" : null,
  "isSuccess" : true,
  "outputValues" : null,
  "version" : 1
} ]
```

## Process Received Document Action

Create a record with the processed results of the specified received document.

This action is available in API version 59.0 and later.

## Special Access Rules

The Document Checklist and Intelligent Document Workspace permission set licenses are required to access the Process Received Document action.

## Supported REST HTTP Methods

### URI

/services/data/v**63.0**/actions/standard/processReceivedDocument

### Formats

JSON, XML

### HTTP Methods

POST

### Authentication

Authorization: Bearer *token*

## Inputs

Input	Details
additionalFields	<b>Type</b> sObject  <b>Description</b> Record containing the additional fields to create or update in the target object, which aren't present in the Intelligent Document Reader field mappings.
documentTypeId	<b>Type</b> string

Input	Details
	<b>Description</b> ID of the document type record that's used in the template with the Intelligent Document Reader field mappings to use to process the received document.
ignoreFieldValueConflict	<b>Type</b> boolean <b>Description</b> Indicates whether to ignore conflicts in Optical Character Recognition (OCR) ( <code>true</code> ) or not ( <code>false</code> ). The default value is <code>false</code> .
objectApiName	<b>Type</b> string <b>Description</b> API name of the target object to create or update a record for.
overrideConfidenceScoreThreshold	<b>Type</b> integer <b>Description</b> Conflict confidence score threshold value to use for the extracted value.
receivedDocumentId	<b>Type</b> string <b>Description</b> Required. ID of the received document record to process.
recordTypeId	<b>Type</b> string <b>Description</b> ID of the record type of the target object to create a record for.
templateApiName	<b>Type</b> string <b>Description</b> API name of the template with the Intelligent Document Reader field mappings to use to process the received document.



## Outputs

Output	Details
recordId	<b>Type</b> string <b>Description</b> ID of the record created by the action.

## Example

### POST

Here's a sample request for the Process Received Document action.

```
{
  "inputs" : [
    {
      "receivedDocumentId" : "0ioRM00000002nPYAQ",
      "objectApiName" : "Demo__c",
      "templateApiName" : "InsuranceCard",
      "recordTypeId" : "012RM0000005c7bYAA",
      "documentTypeId" : "0deRM00000000GnYAI"
    }
  ]
}
```

Here's a sample response for the Process Received Document action.

```
[
  {
    "actionName": "processReceivedDocument",
    "errors": null,
    "isSuccess": true,
    "outputValues": {
      "recordId": "a00RM000001DZ6ZYAW"
    }
  }
]
```

## Reschedule Recurring Home Visits Action

Reschedule all the home visits based on the recurrence pattern and scheduling policy provided.

This action is available in API version 60.0 and later.

## Special Access Rules

The Schedule Recurring Home Visit action is available in Enterprise and Unlimited Editions with Health Cloud enabled with the Home Health setting.

## Supported REST HTTP Methods

### URI

/services/data/v63.0/actions/standard/rescheduleRecurringHomeVisits

### Formats

JSON, XML

### HTTP Methods

POST

### Authentication

Authorization: Bearer *token*

## Inputs

Input	Details
schedulingPolicyId	<p><b>Type</b></p> <p>string</p> <p><b>Description</b></p> <p>Required.</p> <p>ID of the home health scheduling policy to be used to schedule the home visit.</p>
firstVisitStartDateTime	<p><b>Type</b></p> <p>datetime</p> <p><b>Description</b></p> <p>Required.</p> <p>Rescheduled date and time for the start of the first recurring home visit.</p>
firstVisitEndDateTime	<p><b>Type</b></p> <p>datetime</p> <p><b>Description</b></p> <p>Rescheduled date and time for the end of the first recurring home visit.</p>
recurrenceFrequencyType	<p><b>Type</b></p> <p>string</p> <p><b>Description</b></p> <p>Required.</p> <p>Days of recurring home visits. If specified, the <code>selectedDays</code> property is required. Valid values are:</p> <ul style="list-style-type: none"><li>• Daily</li><li>• Weekly</li></ul>

Input	Details
recurringDaysList	<p><b>Type</b></p> <p>string</p> <p><b>Description</b></p> <p>Comma-delimited list of days to reschedule recurring home visits for the patient. For example, Monday, Thursday, Saturday. If <code>recurrenceFrequencyType</code> is set to Weekly, <code>recurringDaysList</code> is required.</p>
operatingHoursId	<p><b>Type</b></p> <p>string</p> <p><b>Description</b></p> <p>ID of the operating hours record that specifies the time slots that the patient wants to reschedule recurring visits for.</p>
serviceAppointmentId	<p><b>Type</b></p> <p>string</p> <p><b>Description</b></p> <p>Required.</p> <p>ID of the service appointment record that's associated with the first recurring home visit to be rescheduled.</p>

Outputs

None.

Example

POST

This sample request is for the Reschedule Recurring Home Visit action.

```
{
  "inputs" : [
    {
      "schedulingPolicyId" : "001SG0000050txxYA0",
      "serviceAppointmentId" : "0jyxx0000000001AAA",
      "firstVisitStartDateTime" : "2024-03-16T07:00:00.000Z",
      "firstVisitEndDateTime" : "2024-03-17T01:00:00.000Z",
      "operatingHoursId" : "00Hxx0000004CKKGA2",
      "recurrenceFrequencyType" : "WEEKLY",
      "recurringDaysList" : "Monday, Thursday"
    }
  ]
}
```

This sample response is for the Reschedule Recurring Home Visit action.

```
[ {
  "actionName" : "rescheduleRecurringHomeVisits",
  "errors" : null,
  "isSuccess" : true,
  "version" : 1
} ]
```

## Schedule Group Visits Action

Create visiting records for patient home visits by bundling them into a group and scheduling either a single start-of-care visit or a series of recurring visits associated with the bundled records.

This action is available in API version 60.0 and later.

## Special Access Rules

The Schedule Group Visits action is available in Enterprise and Unlimited Editions with Health Cloud enabled with the Home Health setting.

## Supported REST HTTP Methods

### URI

/services/data/v**63.0**/actions/standard/scheduleGroupVisits

### Formats

JSON, XML

### HTTP Methods

POST

### Authentication

Authorization: Bearer *token*

## Inputs

Input	Details
schedulingPolicyId	<b>Type</b> string  <b>Description</b> Required. ID of the home health scheduling policy to be used to schedule the group visits.
appointmentBundlePolicyId	<b>Type</b> string

Input	Details
	<b>Description</b> Required. ID of the home health appointment bundle policy to be used to create the patient visit records.
workTypeId	<b>Type</b> string <b>Description</b> Required. ID of the work type that represents the care service that the visits are being scheduled for.
serviceTerritoryId	<b>Type</b> string <b>Description</b> Required. ID of the service territory record that contains the care resources to be assigned to the visits.
firstVisitStartDateTime	<b>Type</b> datetime <b>Description</b> Required. Scheduled date and time for the start of the first group visit.
firstVisitEndDateTime	<b>Type</b> datetime <b>Description</b> Date and time when the first group visit ends.
operatingHoursId	<b>Type</b> string <b>Description</b> ID of the operating hours record that specifies the time slots to schedule the group visit for.
skillsIdsList	<b>Type</b> string <b>Description</b> A comma-delimited list of record IDs of all skills required for the group visits.
isRecurringVisit	<b>Type</b> boolean

Input	Details
	<p><b>Description</b></p> <p>Indicates whether recurring visits are scheduled. If false, then a single start-of-care group visit is scheduled.</p>
recurrenceFrequencyType	<p><b>Type</b></p> <p>string</p> <p><b>Description</b></p> <p>Required.</p> <p>Specifies the type of recurring group visits. If specified, the <code>selectedDays</code> property is required. Valid values are:</p> <ul style="list-style-type: none"> <li>• Daily</li> <li>• Weekly</li> </ul>
recurringDaysList	<p><b>Type</b></p> <p>string</p> <p><b>Description</b></p> <p>Comma-delimited list of days to schedule recurring group visits for patients. For example, Monday, Thursday, Saturday. If <code>recurrenceFrequencyType</code> is set to Weekly, <code>recurringDaysList</code> is required.</p>
visitsRequired	<p><b>Type</b></p> <p>integer</p> <p><b>Description</b></p> <p>The number of recurring group visits to be scheduled.</p>
groupVisitAddress	<p><b>Type</b></p> <p>Apex-defined(Input example of apex type:</p> <pre>{ "street": "123 Main St", "city": "Cityville", "state": "CA", "zip": "12345" }</pre> <p><b>Description</b></p> <p>An Apex GroupVisitAddress record that specifies the address where the group visit for the selected patients is scheduled.</p>
clinicalServiceRequestIdsList	<p><b>Type</b></p> <p>string</p> <p><b>Description</b></p> <p>Comma-delimited list of record IDs of all clinical service requests of the selected patients in the group visit.</p>

## Outputs

None.

## Example

### POST

This sample request is for the Schedule Group Visits action.

```
{
  "inputs" : [
    {
      "schedulingPolicyId" : "001SG000005OtxxYA0",
      "appointmentBundlePolicyId" : "0jyxx0000000001AAA",
      "workTypeId" : "0jyxx00000000001AAA",
      "serviceTerritoryId" : "0HxxG000000015dZ0AQ",
      "serviceTerritoryId" : "0HxxG000000015dZ0AQ",
      "firstVisitStartDateTime" : "2024-03-16T07:00:00.000Z",
      "isRecurringVisit" : "false",
      "operatingHoursId" : "0OHxx00000004CKKGA2",
      "recurrenceFrequencyType" : "WEEKLY",
      "recurringDaysList" : "Monday, Thursday",
      "clinicalServiceRequestIdsList" : ["0jxxG00000000b1BYAQ", "0jyxx0000000b1KYAQ"],
      "groupVisitAddress" : { "city" : "Hyderabad" }
    }
  ]
}
```

This sample response is for the Schedule Group Visits action.

```
[ {
  "actionName" : "scheduleGroupVisits",
  "errors" : null,
  "isSuccess" : true,
  "outputValues" : {
    "careServiceVisitPlanId": "null"
    "bundleStatusMessage": "Group visit request has been submitted"
  },
  "version" : 1
} ]
```

## Schedule Home Visit Action

Schedule a home visit for the patient to assess the condition before scheduling the recurring visits for the patient care.

This action is available in API version 58.0 and later.

## Special Access Rules

The Schedule Home Visit action is available in Enterprise and Unlimited Editions with Health Cloud enabled with the Home Health setting.

## Supported REST HTTP Methods

### URI

/services/data/v<sup>63.0</sup>/actions/standard/scheduleHomeVisit

### Formats

JSON, XML

### HTTP Methods

POST

### Authentication

Authorization: Bearer *token*

## Inputs

Input	Details
schedulingPolicyId	<p><b>Type</b></p> <p>String</p> <p><b>Description</b></p> <p>Required.</p> <p>ID of the scheduling policy that determines the service resource and the visit time to assign to the specified service appointment.</p>
serviceAppointmentId	<p><b>Type</b></p> <p>String</p> <p><b>Description</b></p> <p>Required.</p> <p>ID of the service appointment that's assigned a service resource for the home visit.</p>

## Outputs

None.

## Example

### POST

This sample request is for the Schedule Home Visit action.

```
{
  "inputs" : [
    {
      "schedulingPolicyId" : "7sTSG00000001H32AI",
      "serviceAppointmentId" : "08pSG00000000QSLYA2"
    }
  ]
}
```



```
]
}
```

This sample response is for the Schedule Home Visit action.

```
[ {
  "actionName" : "scheduleHomeVisit",
  "errors" : null,
  "isSuccess" : true,
  "outputValues" : null,
  "version" : 1
} ]
```

## Schedule Home Visits Manually Action

Create start of care or recurring home visits and assign care resources that are manually selected by the scheduler to the visits.

This action is available in API version 61.0 and later.

### Special Access Rules

Schedule Home Visits Manually action is available in Enterprise and Unlimited Editions with Health Cloud enabled with the Home Health setting.

### Supported REST HTTP Methods

#### URI

/services/data/v**63.0**/actions/standard/scheduleHomeVisitsManually

#### Formats

JSON, XML

#### HTTP Methods

POST

#### Authentication

Authorization: Bearer *token*

### Inputs

Input	Details
accountId	<b>Type</b> String
	<b>Description</b> Required  Personal account ID of the patient for whom the visit is to be scheduled. For each API call, you can send only one account ID in the payload.

Input	Details
clinicalServiceRequestId	<p><b>Type</b> String</p> <p><b>Description</b> Required ID of the clinical service request record that's associated with the home visits to be scheduled.</p>
firstVisitEndDateTime	<p><b>Type</b> Datetime</p> <p><b>Description</b> Date and time when the first recurring home visit ends.</p>
firstVisitStartDateTime	<p><b>Type</b> Datetime</p> <p><b>Description</b> Required Date and time when the first recurring home visit starts.</p>
operatingHoursId	<p><b>Type</b> String</p> <p><b>Description</b> ID of the operating hours record that specifies the time slots to schedule the home visit.</p>
recurringDaysList	<p><b>Type</b> String</p> <p><b>Description</b> Comma-delimited list of days to schedule recurring home visits. For example, Monday, Thursday, and Saturday. If <code>recurrenceFrequencyType</code> is set to <code>Weekly</code>, <code>recurringDaysList</code> is required.</p>
recurrenceFrequencyType	<p><b>Type</b> String</p> <p><b>Description</b> Type of recurring home visits. If <code>Weekly</code> is specified, <code>recurringDaysList</code> is required. Valid values are:</p> <ul style="list-style-type: none"> <li>• Daily</li> <li>• Weekly</li> </ul>
resourceDetails	<p><b>Type</b> Apex defined</p>

Input	Details
	<b>Description</b> Required Collection of Apex <code>heathcloudext__ResourceDetails</code> records containing resources and schedule intervals for the visit.
<code>schedulingPolicyId</code>	<b>Type</b> String <b>Description</b> Required ID of the home health scheduling policy that's used to identify care resources available for the home visits.
<code>serviceTerritoryId</code>	<b>Type</b> String <b>Description</b> Required ID of the service territory record that contains the care resources to be assigned to the visits.
<code>skillIds</code>	<b>Type</b> String <b>Description</b> Collection of up to 20 record IDs of skills required for the home visits.
<code>visitsRequired</code>	<b>Type</b> Integer <b>Description</b> Number of recurring home visits to be scheduled.
<code>visitType</code>	<b>Type</b> String <b>Description</b> Required Type of home visit to be scheduled. Valid values are: <ul style="list-style-type: none"> <li>• Start of Care</li> <li>• Recurring</li> </ul>

Outputs

Output	Details
careServiceVisitPlanId	<p><b>Type</b></p> <p>String</p> <p><b>Description</b></p> <p>ID of the care service visit plan record that’s associated with the service request for recurring home visits.</p>
careServiceVisitId	<p><b>Type</b></p> <p>String</p> <p><b>Description</b></p> <p>ID of the care service visit record that’s associated with the service request to start a care home visit.</p>

Example

POST

This sample request is for the Schedule Home Visits Manually action.

```
{
  "inputs": [
    {
      "accountId": "0011Q000002cBessxxC",
      "visitType": "Recurring",
      "schedulingPolicyId": "a0cSG00000002R2Oxxx",
      "operatingHoursId": "00H1Q0000000U7KxxA0",
      "clinicalServiceRequestId": "0jy1Q0000000kEuxxAU",
      "serviceTerritoryId": "0HhWt0000000NexxAE",
      "firstVisitStartDateTime": "2024-07-27T06:00:00.000Z",
      "firstVisitEndDateTime": "2024-07-28T06:00:00.000Z",
      "visitsRequired": 1,
      "recurrenceFrequencyType": "Weekly",
      "recurringDaysList": [
        "Monday",
        "Tuesday"
      ],
      "skillIds": [
        "0HxWt0000000PpxxAE"
      ],
      "resourceDetails": [
        {
          "resourceId": "0Hn1Q0000000gX3xxAE",
          "scheduleStart": "2024-07-31T10:50:00.000Z",
          "scheduleEnd": "2024-07-31T06:00:00.000Z",
          "sequence": 1
        }
      ]
    }
  ]
}
```

```
    ]
  }
```

This sample response is for the Schedule Home Visits Manually action when `visitType` is `Start of Care`.

```
[ {
  "careServiceVisitId" : "0Hn1Q000000gXxxSAE"
} ]
```

This sample response is for the Schedule Home Visits Manually action when `visitType` is `Recurring`.

```
[ {
  "careServiceVisitPlanId" : "0Hn1Q000000gX3xxAE"
} ]
```

## Schedule Recurring Home Visit Action

Create a set of recurring home healthcare visits and assign service resources to them based on the specified scheduling policy.

This action is available in API version 58.0 and later.

### Special Access Rules

The Schedule Recurring Home Visit action is available in Enterprise and Unlimited Editions with Health Cloud enabled with the Home Health setting.

### Supported REST HTTP Methods

#### URI

`/services/data/v63.0/actions/standard/scheduleRecurringHomeVisit`

#### Formats

JSON, XML

#### HTTP Methods

POST

#### Authentication

Authorization: Bearer ***token***

### Inputs

Input	Details
<code>accountId</code>	<p><b>Type</b></p> <p>string</p> <p><b>Description</b></p> <p>Required</p> <p>Person account ID of the patient to schedule the set of recurring visits for.</p>

Input	Details
careResourceCount	<b>Type</b> string  <b>Description</b> The number of care resources required for the home visit.
clinicalServiceRequestId	<b>Type</b> string  <b>Description</b> Required  ID of the clinical service request record that's associated with the recurring home visits to be scheduled.
firstCareResourceSkillsIdsList	<b>Type</b> string  <b>Description</b> ID of the clinical service request record that's associated with the recurring home visits to be scheduled.
firstVisitEndDateTime	<b>Type</b> datetime  <b>Description</b> Scheduled date and time for the end of the first home visit.
flowInterviewId	<b>Type</b> string  <b>Description</b> The ID of the flow interview to set the service appointment template's Comment field to when manually scheduling home visits.
recurrenceFrequencyType	<b>Type</b> string  <b>Description</b> Required  Days of recurring home visits. If specified, the <code>selectedDays</code> property is required. Valid values are: <ul style="list-style-type: none"> <li>• Daily</li> <li>• Weekly</li> </ul>
operatingHoursId	<b>Type</b> string

Input	Details
	<b>Description</b> ID of the operating hours record that specifies the time slots that the patient wants to schedule visits for.
schedulingPolicyId	<b>Type</b> string <b>Description</b> Required ID of the home health scheduling policy to be used to schedule the home visit.
recurringDaysList	<b>Type</b> string <b>Description</b> Comma-delimited list of days to schedule recurring home visits for the patient. For example, Monday, Thursday, Saturday. Required if the <code>frequencyType</code> property is set to <code>Weekly</code> .
secondCareResourceSkillsIdsList	<b>Type</b> string <b>Description</b> A comma-delimited list of skill record IDs required for the second care resource of home visits.
serviceTerritoryId	<b>Type</b> string <b>Description</b> Required ID of the service territory record that contains the care resources to be assigned to the visits.
skillsIdsList	<b>Type</b> List<String> <b>Description</b> Comma-delimited list of record IDs of all skills required for the home visits.
firstVisitStartDateTime	<b>Type</b> datetime <b>Description</b> Required Scheduled date and time for the start of the first home visit.

Input	Details
usageType	<b>Type</b> string <b>Description</b> Specifies the method of scheduling of home visits for the action. Valid value is <b>Manual</b> .
visitsRequired	<b>Type</b> integer <b>Description</b> Required Number of recurring home visits to schedule.
visitSourceId	<b>Type</b> string <b>Description</b> ID of the source from where visits are created.
workTypeIdsList	<b>Type</b> List <String> <b>Description</b> A comma-delimited list of work type record IDs associated with the clinical service request of the home visit.

## Outputs

Output	Details
careServiceVisitPlanId	<b>Type</b> string <b>Description</b> Required ID of the care service visit plan record that's associated with the service request.
serviceAppointmentId	<b>Type</b> string <b>Description</b> The ID of the service appointment that was used as a template to manually schedule home visits.



## Example

### POST

This sample request is for the Schedule Recurring Home Visit action.

```
{
  "inputs": [
    {
      "schedulingPolicyId": "a0cSG0000002RlxxAE",
      "firstVisitStartDateTime": "2024-07-14T07:00:00.000Z",
      "firstVisitStartEndTime" : "2024-07-15T07:00:00.000Z",
      "visitsRequired" : 2,
      "frequencyType" : "DAILY",
      "selectedDays" : "Monday, Thursday",
      "clinicalServiceRequestId": "0jySG0000000VFxxAM",
      "skillsIdList": ["0C5xx0000004C92, 0C5xx0000004C93"],
      "operatingHoursId": "0OHxx0000004CKKGA2",
      "accountId": "001SG000000LN1lxxAT",
      "serviceTerritoryId": "0HxxG00000047xN0AQ",
      "firstCareResourceSkillsIdsList": [0D2xx0000008DC91, 0D2xx0000008DC91],
      "secondCareResourceSkillsIdsList": [0P5xx0000004F16, 0P5xx0000004F16],
      "careResourceCount" : 1,
      "workTypeIdsList": ["08qSG0000002b1xxAA"],
      "visitSourceId": ["0Q0SG0000000821R0xx"]
    }
  ]
}
```

This sample response is for the Schedule Recurring Home Visit action.

```
[ {
  "actionName" : "scheduleRecurringHomeVisit",
  "errors" : null,
  "isSuccess" : true,
  "outputValues" : {
    "careServiceVisitPlanId": "0qExx00000000WHEAY"
    "serviceAppointmentId": "0bZxx00000000yKEDB"
  },
  "version" : 1
} ]
```

## Metadata Types

---

### [CareBenefitVerifySettings](#)

Represents the configuration settings for benefit verification requests.

### [CareLimitType](#)

Defines the characteristics of limits on benefit provision.

### CareRequestConfiguration

Represents the details for a record type such as service request, drug request, or admission request. One or more record types can be associated with a care request.

### CareSystemFieldMapping

Represents a mapping from source system fields to Salesforce objects and fields. This type extends the Metadata metadata type and inherits its `fullName` field.

### CareProviderSearchConfig

Represents the information about the fields that appear in care provider search results. This type extends the Metadata metadata type and inherits its `fullName` field.

### Flow for Health Cloud

Represents the metadata associated with a flow. With Flow, you can create an application that navigates users through a series of screens to query and update records in the database. You can also execute logic and provide branching capability based on user input to build dynamic applications.

### Icon

Represents the mapping of custom icons to objects. This type extends the Metadata metadata type and inherits its `fullName` field.

### IdentityVerificationProcDef

Represents the definition of the identity verification process.

### IdentityVerificationProcDtl

Represents the search functionality configuration and the minimum number of optional verifiers for identity verification. This type extends the Metadata metadata type and inherits its `fullName` field.

### IdentityVerificationProcFld

Represents the search and verification fields used in identity verification. This type extends the Metadata metadata type and inherits its `fullName` field.

### IndustriesSettings

Represents settings for Health Cloud. This type extends the Metadata metadata type and inherits its `fullName` field.

### ScoreCategory

Represents the category and subcategories that form a unified health profile in the Unified Health Scoring feature.

### TimelineObjectDefinition

Represents the container that stores the details of a timeline configuration. You can use this resource with Salesforce objects to see their records' related events in a linear time-sorted view.

### UIObjectRelationConfig

Represents the admin-created configuration of the object relation UI component.

### VirtualVisitConfig

Represents an external video provider configuration, which relays events from Salesforce to the provider.

## CareBenefitVerifySettings

Represents the configuration settings for benefit verification requests.



**Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## Parent Type

This type extends the [Metadata](#) metadata type and inherits its `fullName` field.

## File Suffix and Directory Location

CareBenefitVerifySettings components have the suffix `.careBenefitVerifySettings` and are stored in the `careBenefitVerifySettings` folder.

## Version

CareBenefitVerifySettings components are available in API version 52.0 and later.

## Fields

Field Name	Description
<code>codeSetType</code>	<b>Field Type</b> string <b>Description</b> Specifies the code set type for the benefits verification service type codes.
<code>defaultNpi</code>	<b>Field Type</b> string <b>Description</b> Default National Provider Identifier to be used in the benefits verification request.
<code>generalPlanServiceTypeCode</code>	<b>Field Type</b> string <b>Description</b> Service type code for the plan benefits as a whole.
<code>isDefault</code>	<b>Field Type</b> boolean <b>Description</b> Indicates whether this record is the default verification service ( <code>true</code> ) or not ( <code>false</code> ).
<code>masterLabel</code>	<b>Field Type</b> string <b>Description</b> Required. Name of the benefits verification service.

Field Name	Description
organizationName	<b>Field Type</b> string <b>Description</b> Specifies the organization name for the benefits verification request service.
serviceApexClass	<b>Field Type</b> string <b>Description</b> Apex class used to access the benefits verification service.
serviceNameCredential	<b>Field Type</b> string <b>Description</b> Credential used to access the benefits verification service.
serviceTypeSourceSystem	<b>Field Type</b> string <b>Description</b> Service type code for the plan benefits as a whole.
uriPath	<b>Field Type</b> string <b>Description</b> Link to payer endpoint.

## Declarative Metadata Sample Definition

This is an example of a CareBenefitVerifySettings component.

```
<?xml version="1.0" encoding="UTF-8"?>
<CareBenefitVerifySettings xmlns="http://soap.sforce.com/2006/04/metadata">
  <generalPlanServiceTypeCode>abc</generalPlanServiceTypeCode>
  <isDefault>true</isDefault>
  <masterLabel>test</masterLabel>
  <serviceApexClass>TestApexClass</serviceApexClass>
  <serviceNameCredential>test</serviceNameCredential>
  <uriPath>efgh</uriPath>
  <serviceTypeSourceSystem>Lorem ipsum dolor</serviceTypeSourceSystem>
  <codeSetType>Code set</codeSetType>
  <defaultNpi>Npi info</defaultNpi>
  <organizationName>Organization name</organizationName>
</CareBenefitVerifySettings>
```

This is an example `package.xml` that references the previous definition.

```
<?xml version="1.0" encoding="UTF-8"?>
<Package xmlns="http://soap.sforce.com/2006/04/metadata">
  <types>
    <members>*</members>
    <name>CareBenefitVerifySettings</name>
  </types>
  <types>
    <members>*</members>
    <name>ApexClass</name>
  </types>
  <types>
    <members>*</members>
    <name>NamedCredential</name>
  </types>
  <version>52.0</version>
</Package>
```

## Wildcard Support in the Manifest File

This metadata type supports the wildcard character \* (asterisk) in the `package.xml` manifest file. For information about using the manifest file, see [Deploying and Retrieving Metadata with the Zip File](#).

## CareLimitType

Defines the characteristics of limits on benefit provision.

 **Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## Parent Type

This type extends the [Metadata](#) metadata type and inherits its `fullName` field.

## File Suffix and Directory Location

CareLimitType components have the suffix `.careLimitType` and are stored in the `careLimitTypes` folder.

## Version

CareLimitType components are available in API version 52.0 and later.

## Fields

Field Name	Description
isProtected	<b>Field Type</b> boolean

Field Name	Description
	<b>Description</b> An auto-generated value that doesn't impact the behavior of the metadata type.
limitType	<b>Field Type</b> string  <b>Description</b> Source of limit on benefit provision, such as a co-insurance requirement.
masterLabel	<b>Field Type</b> string  <b>Description</b> Required.  Name of the limit type.
metricType	<b>Field Type</b> CareLimitTypeMetricType (enumeration of type string)  <b>Description</b> Metric to be used for calculating and displaying the benefit limit, such as number of visits, amount spent, or percentage of allowed expenditure.  Valid values are: <ul style="list-style-type: none"> <li>• Amount</li> <li>• Money</li> <li>• Percentage</li> <li>• Text</li> </ul>

## Declarative Metadata Sample Definition

This is an example of a CareLimitType component.

```
<?xml version="1.0" encoding="UTF-8"?>
<CareLimitType xmlns="http://soap.sforce.com/2006/04/metadata">
  <limitType>test</limitType>
  <masterLabel>test</masterLabel>
  <metricType>Money</metricType>
  <isProtected>>false</isProtected>
</CareLimitType>
```

This is an example package.xml that references the previous definition.

```
<?xml version="1.0" encoding="UTF-8"?>
<Package xmlns="http://soap.sforce.com/2006/04/metadata">
  <types>
    <members>*</members>
    <name>CareLimitType</name>
```


```
</types>
<version>52.0</version>
</Package>
```

## Wildcard Support in the Manifest File

This metadata type supports the wildcard character \* (asterisk) in the `package.xml` manifest file. For information about using the manifest file, see [Deploying and Retrieving Metadata with the Zip File](#).

## CareRequestConfiguration

Represents the details for a record type such as service request, drug request, or admission request. One or more record types can be associated with a care request.

 **Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

### Parent Type

This type extends the [Metadata](#) metadata type and inherits its `fullName` field.

### File Suffix and Directory Location

CareRequestConfiguration components have the suffix `.careRequestConfiguration` and are stored in the `careRequestConfigurations` folder.

### Version

CareRequestConfiguration components are available in API version 44.0 and later.

### Fields

Field Name	Description
careRequestRecordType	<b>Field Type</b> string <b>Description</b> Required. The record type for the care request.
careRequestRecords	<b>Field Type</b> <a href="#">CareRequestRecords[]</a> <b>Description</b> The list of objects you can select to configure the care request.

Field Name	Description
careRequestType	<b>Field Type</b> string <b>Description</b> Required. The type of care request. For example, an appeal, a service request, or an admission.
isActive	<b>Field Type</b> boolean <b>Description</b> Indicates whether the care request is active ( <code>true</code> ) or not ( <code>false</code> ).
	<b>Field Type</b> boolean <b>Description</b> Indicates whether the record type of the care request is default ( <code>true</code> ) or not ( <code>false</code> ).
	<b>Field Type</b> string <b>Description</b> Required. A user-friendly name for CareRequestConfiguration, which is defined when the CareRequestConfiguration is created.

## CareRequestRecords

Displays a list of objects to customize the care request.

Field Name	Description
careRequestRecord	<b>Field Type</b> string <b>Description</b> Required. The object selected to configure the care request.

## Declarative Metadata Sample Definition

This is an example of a CareRequestConfiguration component.

```
<?xml version="1.0" encoding="UTF-8"?>
<CareRequestConfiguration xmlns="http://soap.sforce.com/2006/04/metadata">
```



```

    <careRequestRecordType>DrugRequest</careRequestRecordType>
    <careRequestRecords>
      <careRequestRecord>CareRequestItem</careRequestRecord>
    </careRequestRecords>
    <careRequestRecords>
      <careRequestRecord>CareRequestDrug</careRequestRecord>
    </careRequestRecords>
    <careRequestType>Drug Request</careRequestType>
    <isActive>false</isActive>
    <isDefaultRecordType>false</isDefaultRecordType>
    <masterLabel>DrugRequest</masterLabel>
  </CareRequestConfiguration>

```

This is an example `package.xml` that references the previous definition.

```

<?xml version="1.0" encoding="UTF-8"?>
<Package xmlns="http://soap.sforce.com/2006/04/metadata">
  <types>
    <members>Case.DrugRequest</members>
    <name>BusinessProcess</name>
  </types>
  <types>
    <members>*</members>
    <name>CareRequestConfiguration</name>
  </types>
  <types>
    <members>CareRequest.DrugRequest</members>
    <members>CareRequestDrug.DrugRequest</members>
    <members>CareRequestItem.DrugRequest</members>
    <members>Case.DrugRequest</members>
    <name>RecordType</name>
  </types>
  <version>44.0</version>
</Package>

```

## Wildcard Support in the Manifest File

This metadata type supports the wildcard character \* (asterisk) in the `package.xml` manifest file. For information about using the manifest file, see [Deploying and Retrieving Metadata with the Zip File](#).

## CareSystemFieldMapping

Represents a mapping from source system fields to Salesforce objects and fields. This type extends the Metadata metadata type and inherits its `fullName` field.



**[other]:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## File Suffix and Directory Location

CareSystemFieldMapping components have the suffix `.careSystemFieldMapping` and are stored in the `careSystemFieldMappings` folder.

## Version

CareSystemFieldMapping components are available in API version 49.0 and later.

## Special Access Rules

To use this metadata type, your Salesforce org must have the Health Cloud or Life Sciences Cloud license and the user must have the Health Cloud Foundation (for Health Cloud) or Health Cloud Starter (for Life Sciences Cloud) permission set.

## Fields

Field Name	Field Type	Description
<code>externalIdField</code>	string	The ID of the field in the external system.
<code>isActive</code>	boolean	Indicates whether this field mapping is active ( <code>true</code> ) or not ( <code>false</code> ). The default value is <code>False</code> .
<code>isProtected</code>	boolean	An auto-generated value that doesn't currently impact the behavior of the metadata type.
<code>masterLabel</code>	string	Required. The name of the care system field mapping.
<code>role</code>	SourceSystemFieldRole (enumeration of type string)	Required. The role the field represents. Valid values are: <ul style="list-style-type: none"> <li><code>Patient</code>—When the <code>role</code> field is set to <code>Patient</code>, the Enrollment API uses the value of <code>externalIdField</code> as the patient ID. This role can be used when <code>targetObject</code> is set to <code>Account</code>.</li> <li><code>RemoteMonitoringDevice</code>—Indicates which <code>externalIdField</code> on the <code>Asset</code> object maps to the <code>Device</code> field in the <code>CareObservation</code> object. This role can be used when <code>targetObject</code> is set to <code>Asset</code>.</li> <li><code>RemoteMonitoringPatient</code>—Indicates which <code>externalIdField</code> on the <code>Account</code> object maps to the <code>ObservedSubject</code> field in the <code>Care Observation</code> object. This role is used when <code>targetObject</code> is set to <code>Account</code>.</li> <li><code>ServiceProvider</code>—The Enrollment API uses the value of <code>externalIdField</code> as the provider ID. This role is used when <code>targetObject</code> is set to <code>Account</code>.</li> <li><code>NotApplicable</code>—This role is used when <code>targetObject</code> is set to <code>CareProgram</code> or <code>Product</code>, which means that there is no applicable role.</li> </ul>
<code>sourceSystem</code>	string	The system where the record originated.
<code>targetObject</code>	string	The name of the Salesforce object to which the external system field is mapped.

## Declarative Metadata Sample Definition

The following is an example of a `CareSystemFieldMapping` component.

```
<?xml version="1.0" encoding="UTF-8"?>
<CareSystemFieldMapping xmlns="http://soap.sforce.com/2006/04/metadata">
  <externalIdField>AccountNumber</externalIdField>
  <isActive>true</isActive>
  <isProtected>false</isProtected>
  <masterLabel>Map1</masterLabel>
  <role>Patient</role>
  <sourceSystem>Epic</sourceSystem>
  <targetObject>Account</targetObject>
</CareSystemFieldMapping>
```

The following is an example `package.xml` that references the previous definition.

```
<?xml version="1.0" encoding="UTF-8"?>
<Package xmlns="http://soap.sforce.com/2006/04/metadata">
  <types>
    <members>patient</members>
    <name>CareSystemFieldMapping</name>
  </types>
  <version>49.0</version>
</Package>
```

## CareProviderSearchConfig

Represents the information about the fields that appear in care provider search results. This type extends the `Metadata` metadata type and inherits its `fullName` field.



**Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## File Suffix and Directory Location

`CareProviderSearchConfig` components have the suffix `.careProviderSearchConfig` and are stored in the `careProviderSearchConfigs` folder.

## Version

`CareProviderSearchConfig` components are available in API version 48.0 and later.

## Fields

Field Name	Field Type	Description
<code>isActive</code>	boolean	Indicates whether this configuration is active ( <code>true</code> ) or not ( <code>false</code> ).

Field Name	Field Type	Description
isProtected	boolean	An auto-generated value that doesn't currently impact the behavior of the metadata type.
mappedObject	ProviderSearch ObjectMapping (enumeration of type string)	Required. Indicates mapped objects.  Possible values are; <ul style="list-style-type: none"> <li>HealthCarePractitionerFacility</li> <li>HealthCareProvider</li> </ul>
masterLabel	string	Required. Name of the care provider.
sourceField	string	API name of the field that is copied to the target object.
targetField	string	API name of the field to copy the data to.

## Declarative Metadata Sample Definition

The following is an example of a CareProviderSearchConfig component.

```
<?xml version="1.0" encoding="UTF-8"?>
<CareProviderSearchConfig xmlns="http://soap.sforce.com/2006/04/metadata">
  <sourceField>Test1__c</sourceField>
  <targetField>Test1__c</targetField>
  <mappedObject>HealthcareProvider</mappedObject>
  <isProtected>>false</isProtected>
  <isActive>>true</isActive>
  <masterLabel>testlabel</masterLabel>
</CareProviderSearchConfig>
```

The following is an example package.xml that references the previous definition.

```
<?xml version="1.0" encoding="UTF-8"?>
<Package xmlns="http://soap.sforce.com/2006/04/metadata">
  <types>
    <members>HealthcareProvider.Test1__c</members>
    <name>CustomField</name>
  </types>
  <types>
    <members>CareProviderSearchableField.Test1__c</members>
    <name>CustomField</name>
  </types>
  <types>
    <members>Test</members>
    <name>CareProviderSearchConfig</name>
  </types>
  <version>48.0</version>
</Package>
```

## Flow for Health Cloud

Represents the metadata associated with a flow. With Flow, you can create an application that navigates users through a series of screens to query and update records in the database. You can also execute logic and provide branching capability based on user input to build dynamic applications.

### FlowActionCall

Health Cloud exposes additional `actionType` values for the `FlowActionCall` Metadata type.

Field Name	Field Type	Description
<code>actionType</code>	<code>InvokableActionType</code> (enumeration of type string)	<p>Required.</p> <p>The action type. Additional valid values only for Health Cloud include:</p> <ul style="list-style-type: none"><li>• <code>createQuoteForHomeVisits</code>—Create a quote for patient home visits based on the specified visit details.</li><li>• <code>createReferral</code>—Create a patient referral record.</li><li>• <code>getResourcesForMnlScheduling</code>—Get recommended resources that can be used when you manually schedule a start of care visit or recurring visits.</li><li>• <code>handleResourceAbsence</code>—Remove a service resource's visit assignments for a specified period and optionally update the status of the affected visits to a specified value.</li><li>• <code>processReceivedDocument</code>—Create a record with the processed results of a received document.</li><li>• <code>scheduleHomeVisitManually</code>—Create start of care or recurring home healthcare visits and assign care resources that are manually selected by the scheduler to the visits.</li><li>• <code>scheduleHomeVisit</code>—Schedule a home visit for the patient to assess the condition before scheduling the recurring visits for the patient care.</li><li>• <code>scheduleRecurringHomeVisit</code>—Create a set of recurring home healthcare visits and assign service resources to them based on the specified scheduling policy.</li></ul>

SEE ALSO:

[Metadata API Developer Guide: Flow](#)

## Icon

Represents the mapping of custom icons to objects. This type extends the `Metadata` metadata type and inherits its `fullName` field.

## File Suffix and Directory Location

Icon components have the suffix `.icon` and are stored in the `icons` folder.

## Version

Icon components are available in API version 49.0 and later.

## Special Access Rules

To use this metadata type, your Salesforce org must have the Health Cloud or Financial Services Cloud license.

## Fields

Field Name	Field Type	Description
image	string	Required. The image file that is mapped to the object.  Use the <a href="#">ContentAsset</a> metadata type to hold the icon image referenced in the <code>image</code> field.
key	string	Required. A field value in the object. For example, with the <code>PersonLifeEvent</code> object, possible values for <code>key</code> can be <code>birthday</code> , <code>marriage</code> , <code>childbirth</code> , and so on.
usageType	IconUsageType (enumeration of type string)	Required. The object that is mapped to the image. Valid values are: <ul style="list-style-type: none"> <li>• <code>PersonLifeEvent</code></li> <li>• <code>InsurancePolicy</code></li> <li>• <code>BusinessMilestone</code></li> <li>• <code>AssetMilestone</code></li> <li>• <code>FinancialAccountMilestone</code></li> </ul>

## Declarative Metadata Sample Definition

The following is an example of an Icon component.


```
<?xml version="1.0" encoding="UTF-8"?>
<Icon xmlns="http://soap.sforce.com/2006/04/metadata">
  <usageType>PersonLifeEvent</usageType>
  <key>Birth</key>
  <image>image</image>
</Icon>
```

The following is an example `package.xml` that references the previous definition.

```
<?xml version="1.0" encoding="UTF-8"?>
<Package xmlns="http://soap.sforce.com/2006/04/metadata">
  <types>
    <members>icons</members>
    <name>Icon</name>
  </types>
  <version>49.0</version>
</Package>
```

# IdentityVerificationProcDef

Represents the definition of the identity verification process.

 **Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## Parent Type

This type extends the Metadata metadata type and inherits its `fullName` field.

## File Suffix and Directory Location

IdentityVerificationProcDef components have the suffix `.IdentityVerificationProcDef` and are stored in the `IdentityVerificationProcDefs` folder.

## Version

IdentityVerificationProcDef components are available in API version 54.0 and later.

## Special Access Rules

The Health Cloud permission set license is required to use this metadata type.

## Fields

Field Name	Description
identityVerificationProcDtls	<b>Field Type</b> <code>IdentityVerificationProcDtl[]</code> <b>Description</b> A list of Identity Verification Process Detail elements.
masterLabel	<b>Field Type</b> <code>string</code> <b>Description</b> Required. The label of the Identity Verification Process Definition record.
searchLayoutType	<b>Field Type</b> <code>IdentityVerificationSearchLayoutType</code> (enumeration of type string) <b>Description</b> Required. The display layout of the search component. Valid values are:

Field Name	Description
	<ul style="list-style-type: none"><li>• Stack</li><li>• Tab</li></ul>

## IdentityVerificationProcDtl

Represents the verification-related details such as search criteria, verification criteria, or the custom apex class.

Field Name	Description
apexClass	<b>Field Type</b> string <b>Description</b> The Apex class that is used to search and verify data in an external system.
dataSourceType	<b>Field Type</b> IdentityVerificationDataSourceType (enumeration of type string) <b>Description</b> Required. The source type of the data. Valid values are: <ul style="list-style-type: none"><li>• External</li><li>• Salesforce</li></ul>
developerName	<b>Field Type</b> string <b>Description</b> Required. The developer name of Identity verification process detail. Can contain only underscores and alphanumeric characters and must be unique in your org. It must begin with a letter, not include spaces, not end with an underscore, and not contain two consecutive underscores.
displayRecordFieldName	<b>Field Type</b> string <b>Description</b> The name of the field that contains information about the record that's shown to the user after identity verification is successful. Available in API version 58.0 and later.
identityVerificationProcFlds	<b>Field Type</b> <a href="#">IdentityVerificationProcFld[]</a>



Field Name	Description
	<b>Description</b> A list of Identity Verification Process Field elements.
isActive	<b>Field Type</b> boolean <b>Description</b> Indicates whether the record is active ( <code>true</code> ) or not ( <code>false</code> ).
isRetryAllowedAfterLimit	<b>Field Type</b> boolean <b>Description</b> For internal use only.
linkedIdVerfProcessDet	<b>Field Type</b> string <b>Description</b> The record containing the details of the linked identity verification process. Available in API version 58.0 and later.
masterLabel	<b>Field Type</b> string <b>Description</b> Required. The label of the Identity Verification Process Detail record.
objectName	<b>Field Type</b> string <b>Description</b> The name of the object on which the search is performed and data is verified.
optionalVerifiersMinVerfCount	<b>Field Type</b> int <b>Description</b> The number of optional verifiers that must be checked.
retryLimit	<b>Field Type</b> int <b>Description</b> For internal use only.
searchFilter	<b>Field Type</b> string

Field Name	Description
	<b>Description</b> A comma-separated list of predefined filter conditions that are used to refine the scope of the search.
searchRecordUniqueIdField	<b>Field Type</b> string <b>Description</b> The field storing the unique identifier of a record displayed in the search results.
searchResultSortBy	<b>Field Type</b> string <b>Description</b> The values that are used to sort the search results.
searchSequenceNumber	<b>Field Type</b> int <b>Description</b> Required. The sequence in which the search is performed and the search result is displayed.
searchType	<b>Field Type</b> IdentityVerificationSearchType (enumeration of type string) <b>Description</b> Required. The type of search being performed. Valid values are: <ul style="list-style-type: none"> <li>• Object-Based</li> <li>• Text-Based</li> </ul>

## IdentityVerificationProcFld

Represents a set of fields necessary to configure the questions that CCA asks the caller before providing them with the information they need.

Field Name	Description
customFieldLabel	<b>Field Type</b> string <b>Description</b> The custom label for the field that contains the verification data.

Field Name	Description
dataSourceType	<p><b>Field Type</b> IdentityVerificationProcFldDataSourceType (enumeration of type string)</p> <p><b>Description</b> Required. The source type of the data. Valid values are:</p> <ul style="list-style-type: none"> <li>• External</li> <li>• Salesforce</li> </ul>
developerName	<p><b>Field Type</b> string</p> <p><b>Description</b> Required. The developer name of Identity Verification Process Field. Can contain only underscores and alphanumeric characters and must be unique in your org. It must begin with a letter, not include spaces, not end with an underscore, and not contain two consecutive underscores.  Available in API version 58.0 and later.</p>
fieldDataType	<p><b>Field Type</b> IdentityVerificationProcFldFieldDataType (enumeration of type string)</p> <p><b>Description</b> The data type of the field in the external data source that's defined in the identity verification process detail. Available in API version 58.0 and later. Valid values are:</p> <ul style="list-style-type: none"> <li>• address</li> <li>• checkbox</li> <li>• currency</li> <li>• dateonly</li> <li>• datetime</li> <li>• email</li> <li>• number</li> <li>• other</li> <li>• percent</li> <li>• phone</li> <li>• picklist</li> <li>• reference</li> <li>• text</li> <li>• timeonly</li> </ul>

Field Name	Description
	<ul style="list-style-type: none"> <li>• <code>url</code></li> </ul>
<code>fieldName</code>	<p><b>Field Type</b> string</p> <p><b>Description</b> Required. The label of the field that contains the verification data based on the selected field type. Available in API version 58.0 and later.</p>
<code>fieldType</code>	<p><b>Field Type</b> IdentityVerificationProcFldFieldType (enumeration of type string)</p> <p><b>Description</b> Required. Indicates the type of field. Valid values are:</p> <ul style="list-style-type: none"> <li>• <code>additionalResultField</code></li> <li>• <code>optionalVerifier</code></li> <li>• <code>requiredVerifier</code></li> <li>• <code>resultField</code></li> <li>• <code>searchField</code></li> <li>• <code>searchFilter</code></li> </ul>
<code>fieldValueFormula</code>	<p><b>Field Type</b> string</p> <p><b>Description</b> Stores the formula that is applied to the field value.</p>
<code>isActive</code>	<p><b>Field Type</b> boolean</p> <p><b>Description</b> Indicates whether the record is active (<code>true</code>) or not (<code>false</code>).</p>
<code>isManualInput</code>	<p><b>Field Type</b> boolean</p> <p><b>Description</b> Indicates whether the user can manually enter the identity verification details (<code>true</code>) or not (<code>false</code>). The default value of this field is <code>false</code>. Available in API version 58.0 and later.</p>

Field Name	Description
masterLabel	<b>Field Type</b> string <b>Description</b> Required. A user-friendly name for Identity Verification Process Field.
sequenceNumber	<b>Field Type</b> int <b>Description</b> Required. The sequence number of the field.

## Declarative Metadata Sample Definition

This is an example of an IdentityVerificationProcDef component.

```
<?xml version="1.0" encoding="UTF-8"?>
<IdentityVerificationProcDef xmlns="http://soap.sforce.com/2006/04/metadata">
  <identityVerificationProcDtls>
    <fullName>Sample93AccountSearch</fullName>
    <dataSourceType>Salesforce</dataSourceType>
    <developerName>Sample93AccountSearch</developerName>
    <identityVerificationProcFlds>
      <fullName>Sample93AccountName</fullName>
      <dataSourceType>Salesforce</dataSourceType>
      <developerName>Sample93AccountName</developerName>
      <fieldName>Name</fieldName>
      <fieldType>requiredVerifier</fieldType>
      <isActive>>false</isActive>
      <masterLabel>Sample93 Account Name</masterLabel>
      <fieldValueFormula>abcd</fieldValueFormula>
      <customFieldLabel>Name</customFieldLabel>
      <sequenceNumber>1</sequenceNumber>
      <isManualInput>>false</isManualInput>
    </identityVerificationProcFlds>
    <identityVerificationProcFlds>
      <fullName>Sample93Phone</fullName>
      <dataSourceType>Salesforce</dataSourceType>
      <developerName>Sample93Phone</developerName>
      <fieldName>phone</fieldName>
      <fieldType>optionalVerifier</fieldType>
      <isActive>>false</isActive>
      <masterLabel>Sample93 Phone</masterLabel>
      <sequenceNumber>93</sequenceNumber>
      <isManualInput>>false</isManualInput>
    </identityVerificationProcFlds>
  </identityVerificationProcDtls>
</IdentityVerificationProcDef>
```

```

    <fullName>Sample93PostalCode</fullName>
    <dataSourceType>Salesforce</dataSourceType>
    <developerName>Sample93PostalCode</developerName>
    <fieldName>BillingPostalCode</fieldName>
    <fieldType>optionalVerifier</fieldType>
    <isActive>true</isActive>
    <masterLabel>Sample93 Postal Code</masterLabel>
    <sequenceNumber>4</sequenceNumber>
    <isManualInput>false</isManualInput>
  </identityVerificationProcFlds>
  <identityVerificationProcFlds>
    <fullName>Sample93Account</fullName>
    <dataSourceType>Salesforce</dataSourceType>
    <developerName>Sample93Account</developerName>
    <fieldName>Name</fieldName>
    <fieldType>resultField</fieldType>
    <isActive>false</isActive>
    <masterLabel>Sample93 Account</masterLabel>
    <sequenceNumber>1</sequenceNumber>
    <isManualInput>false</isManualInput>
  </identityVerificationProcFlds>
  <isActive>true</isActive>
  <masterLabel>Sample93 Account Search</masterLabel>
  <objectName>Account</objectName>
  <searchRecordUniqueIdField>Id</searchRecordUniqueIdField>
  <searchSequenceNumber>1</searchSequenceNumber>
  <searchType>Text-Based</searchType>
  <searchResultSortBy>Name</searchResultSortBy>
  <optionalVerifiersMinVerfCount>1</optionalVerifiersMinVerfCount>
  <isRetryAllowedAfterLimit>false</isRetryAllowedAfterLimit>
  <retryLimit>5</retryLimit>
  <searchFilter></searchFilter>
  <displayRecordFieldName>LastModifiedById</displayRecordFieldName>
</identityVerificationProcDtls>
<masterLabel>Sample93 Verification Flow</masterLabel>
<searchLayoutType>Tab</searchLayoutType>
</IdentityVerificationProcDef>

```

This is an example package.xml that references the previous definition.

```

<?xml version="1.0" encoding="UTF-8"?>
<Package xmlns="http://soap.sforce.com/2006/04/metadata">
  <types>
    <members>*</members>
    <name>IdentityVerificationProcDef</name>
  </types>
  <version>54.0</version>
</Package>

```

## Wildcard Support in the Manifest File


This metadata type supports the wildcard character \* (asterisk) in the `package.xml` manifest file. For information about using the manifest file, see [Deploying and Retrieving Metadata with the Zip File](#).

SEE ALSO:

[Second-Generation Managed Packaging Developer Guide: Components Available in Managed Packages](#)

## IdentityVerificationProcDtl

Represents the search functionality configuration and the minimum number of optional verifiers for identity verification. This type extends the Metadata metadata type and inherits its `fullName` field.

 **Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## File Suffix and Directory Location

IdentityVerificationProcDtl components have the suffix `.IdentityVerificationProcDtl` and are stored in the `IdentityVerificationProcDtls` folder.

## Version

IdentityVerificationProcDtl components are available in API version 54.0 and later.

## Special Access Rules


The Health Cloud permission set license is required to use this metadata type.

## Fields

Field Name	Description
apexClass	<b>Field Type</b> string <b>Description</b> Reserved for future use.
dataSourceType	<b>Field Type</b> IdentityVerificationDataSourceType (enumeration of type string) <b>Description</b> Required. The source type of the data. Valid values are: <ul style="list-style-type: none"><li>External—Reserved for future use.</li></ul>

Field Name	Description
	<ul style="list-style-type: none"><li>• Salesforce</li></ul>
identityVerificationProcFlds	<b>Field Type</b> <a href="#">IdentityVerificationProcFld[]</a> <b>Description</b> A list of Identity Verification Process Field elements.
isActive	<b>Field Type</b> boolean <b>Description</b> Indicates whether the record is active ( <code>true</code> ) or not ( <code>false</code> ). The default value is <code>false</code> .
masterLabel	<b>Field Type</b> string <b>Description</b> Required. The label of the Identity Verification Process Detail record.
objectName	<b>Field Type</b> string <b>Description</b> The name of the object on which the search is performed and data is verified.
optionalVerifiersMinVerfCount	<b>Field Type</b> int <b>Description</b> The minimum number of optional verifiers that must be checked.
searchFilter	<b>Field Type</b> string <b>Description</b> Conditions on which to filter the search results. For example, if you want to perform the search only on Person Account records, enter <code>isPersonAccount = true</code> .
searchRecordUniqueIdField	<b>Field Type</b> string <b>Description</b> The field that stores the unique identifier of the records that are displayed in the search results.



Field Name	Description
searchResultSortBy	<p><b>Field Type</b></p> <p>string</p> <p><b>Description</b></p> <p>The values that are used to sort the search results.</p> <p>For example, if you want to sort the results by policy date, enter <code>PolicyDate__c Desc</code>.</p>
searchSequenceNumber	<p><b>Field Type</b></p> <p>int</p> <p><b>Description</b></p> <p>Required.</p> <p>Enter 1 as the search sequence number.</p> <p> <b>Note:</b> In API version 54.0 and later, this field is reserved for future use, and the value you enter doesn't affect sequencing.</p>
searchType	<p><b>Field Type</b></p> <p>IdentityVerificationSearchType (enumeration of type string)</p> <p><b>Description</b></p> <p>Required.</p> <p>The type of search being performed.</p> <p>Valid values are:</p> <ul style="list-style-type: none"><li>• Object-Based—Reserved for future use.</li><li>• Text-Based</li></ul>

## IdentityVerificationProcFld

Represents a set of fields necessary to configure the questions that CCA asks the caller before providing them with the information they need.

Field Name	Description
customFieldLabel	<p><b>Field Type</b></p> <p>string</p> <p><b>Description</b></p> <p>The custom label for the field that contains the verification data.</p>
dataSourceType	<p><b>Field Type</b></p> <p>IdentityVerificationProcFldDataSourceType (enumeration of type string)</p> <p><b>Description</b></p> <p>Required.</p>

Field Name	Description
	<p>The source type of the data.</p> <p>Valid values are:</p> <ul style="list-style-type: none"><li>• External</li><li>• Salesforce</li></ul>
developerName	<p><b>Field Type</b> string</p> <p><b>Description</b></p> <p>Required.</p> <p>The developer name of Identity Verification Process Field. Can contain only underscores and alphanumeric characters and must be unique in your org. It must begin with a letter, not include spaces, not end with an underscore, and not contain two consecutive underscores.</p> <p>Available in API version 58.0 and later.</p>
fieldDataType	<p><b>Field Type</b> IdentityVerificationProcFldFieldDataType (enumeration of type string)</p> <p><b>Description</b></p> <p>The data type of the field in the external data source that's defined in the identity verification process detail. Available in API version 58.0 and later.</p> <p>Valid values are:</p> <ul style="list-style-type: none"><li>• address</li><li>• checkbox</li><li>• currency</li><li>• dateonly</li><li>• datetime</li><li>• email</li><li>• number</li><li>• other</li><li>• percent</li><li>• phone</li><li>• picklist</li><li>• reference</li><li>• text</li><li>• timeonly</li><li>• url</li></ul>
fieldName	<p><b>Field Type</b> string</p>

Field Name	Description
	<b>Description</b> Required.  The label of the field that contains the verification data based on the selected field type. Available in API version 58.0 and later.
fieldType	<b>Field Type</b> IdentityVerificationProcFldFieldType (enumeration of type string) <b>Description</b> Required. Indicates the type of field. Valid values are: <ul style="list-style-type: none"><li>• additionalResultField</li><li>• optionalVerifier</li><li>• requiredVerifier</li><li>• resultField</li><li>• searchField</li><li>• searchFilter</li></ul>
fieldValueFormula	<b>Field Type</b> string <b>Description</b> Stores the formula that is applied to the field value.
isActive	<b>Field Type</b> boolean <b>Description</b> Indicates whether the record is active ( <code>true</code> ) or not ( <code>false</code> ).
isManualInput	<b>Field Type</b> boolean <b>Description</b> Indicates whether the user can manually enter the identity verification details ( <code>true</code> ) or not ( <code>false</code> ).  The default value of this field is <code>false</code> .  Available in API version 58.0 and later.
masterLabel	<b>Field Type</b> string

Field Name	Description
	<b>Description</b> Required. A user-friendly name for Identity Verification Process Field.
sequenceNumber	<b>Field Type</b> int <b>Description</b> Required. The sequence number of the field.

## Declarative Metadata Sample Definition

The following is an example of an identityVerificationProcDtl component.

```
<?xml version="1.0" encoding="UTF-8"?>
<IdentityVerificationProcDtl xmlns="http://soap.sforce.com/2006/04/metadata">
  <dataSourceType>Salesforce</dataSourceType>
  <isActive>true</isActive>    <developerName>Sample93AccountSearch</developerName>
  <identityVerificationProcFlds>
    <fullName>Sample93AccountName</fullName>
    <dataSourceType>Salesforce</dataSourceType>
    <developerName>Sample93AccountName</developerName>
    <fieldName>Name</fieldName>
    <fieldType>requiredVerifier</fieldType>
    <isActive>false</isActive>
    <masterLabel>Sample93 Account Name</masterLabel>
    <fieldValueFormula>abcd</fieldValueFormula>
    <customFieldLabel>Name</customFieldLabel>
    <sequenceNumber>1</sequenceNumber>
    <isManualInput>false</isManualInput>
  </identityVerificationProcFlds>
  <identityVerificationProcFlds>
    <fullName>Sample93Phone</fullName>
    <dataSourceType>Salesforce</dataSourceType>
    <developerName>Sample93Phone</developerName>
    <fieldName>phone</fieldName>
    <fieldType>optionalVerifier</fieldType>
    <isActive>false</isActive>
    <masterLabel>Sample93 Phone</masterLabel>
    <sequenceNumber>93</sequenceNumber>
    <isManualInput>false</isManualInput>
  </identityVerificationProcFlds>
  <masterLabel>detail1</masterLabel>
  <fullName>detail1</fullName>
  <objectName>Account</objectName>
  <optionalVerifiersMinVerfCount>11</optionalVerifiersMinVerfCount>
  <searchFilter>asd</searchFilter>
</IdentityVerificationProcDtl>
```

```
<searchRecordUniqueIdField>Id</searchRecordUniqueIdField>
<searchResultSortBy>asd</searchResultSortBy>
<searchSequenceNumber>1</searchSequenceNumber>
<searchType>Text-Based</searchType>
</IdentityVerificationProcDtl>
```

The following is an example `package.xml` that references the previous definition.

```
<?xml version="1.0" encoding="UTF-8"?>
<Package xmlns="http://soap.sforce.com/2006/04/metadata">
  <types>
    <members>*</members>
    <name>IdentityVerificationProcDtl</name>
  </types>
  <version>54.0</version>
</Package>
```

## Wildcard Support in the Manifest File

This metadata type supports the wildcard character \* (asterisk) in the `package.xml` manifest file. For information about using the manifest file, see [Deploying and Retrieving Metadata with the Zip File](#).

## IdentityVerificationProcFld

Represents the search and verification fields used in identity verification. This type extends the Metadata metadata type and inherits its `fullName` field.

 **Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## File Suffix and Directory Location

IdentityVerificationProcFld components have the suffix `.IdentityVerificationProcFld` and are stored in the `IdentityVerificationProcFlds` folder.

## Version



IdentityVerificationProcFld components are available in API version 54.0 and later.

## Special Access Rules

The Health Cloud permission set license is required to use this metadata type.

## Fields

Field Name	Description
customFieldLabel	Field Type string

Field Name	Description
	<p><b>Description</b></p> <p>The custom label for the field that contains the verification data.</p> <p> <b>Note:</b> Translation of custom field labels isn't supported in API version 54.0.</p>
dataSourceType	<p><b>Field Type</b></p> <p>IdentityVerificationProcFldDataSourceType (enumeration of type string)</p> <p><b>Description</b></p> <p>Required.</p> <p>The source type of the data.</p> <p>Valid values are:</p> <ul style="list-style-type: none"> <li>External</li> </ul> <p> <b>Note:</b> An external data source isn't supported in API version 54.0.</p> <ul style="list-style-type: none"> <li>Salesforce</li> </ul>
fieldDataType	<p><b>Type</b></p> <p>picklist</p> <p><b>Properties</b></p> <p>Filter, Group, Nillable, Restricted picklist, Sort</p> <p><b>Description</b></p> <p>The type of data stored in an external data source field.</p> <p>Possible values are:</p> <ul style="list-style-type: none"> <li>address</li> <li>checkbox</li> <li>currency</li> <li>dateonly</li> <li>datetime</li> <li>email</li> <li>number</li> <li>other</li> <li>percent</li> <li>phone</li> <li>picklist</li> <li>reference</li> <li>text</li> <li>timeonly</li> <li>url</li> </ul>

Field Name	Description
fieldName	<p><b>Field Type</b> string</p> <p><b>Description</b> Required. The label of the field that contains the verification data based on the selected field type.</p>
fieldType	<p><b>Field Type</b> IdentityVerificationProcFldFieldType (enumeration of type string)</p> <p><b>Description</b> Required. Indicates the type of field. Possible values are:</p> <ul style="list-style-type: none"><li>• <code>additionalResultField</code>—Fetches data as part of the search query, but the data isn't displayed in search results. Use this value if, for example, you want to fetch the policy number and the age of the policy owner as a result of the search, but the agent isn't supposed to see this data. You can write custom logic to process this additional data.</li><li>• <code>optionalVerifier</code>—Optional verifier.</li><li>• <code>requiredVerifier</code>—Required verifier.</li><li>• <code>resultField</code>—Displays field type in search results. Use this value if, for example, when an agent searches for a caller, you'd like the search results to include the account name, phone number, and email ID.</li><li>• <code>searchField</code>—Reserved for future use.</li><li>• <code>searchFilter</code>—A comma-separated list of predefined filter conditions that are used to refine the scope of the search.</li></ul>
fieldValueFormula	<p><b>Field Type</b> string</p> <p><b>Description</b> Reserved for future use.</p>
isActive	<p><b>Field Type</b> boolean</p> <p><b>Description</b> Indicates whether the record is active (<code>true</code>) or not (<code>false</code>). The default value is <code>false</code>.</p>
isManualInput	<p><b>Field Type</b> boolean</p>

Field Name	Description
	<p><b>Description</b></p> <p>Indicates whether the user can manually enter the identity verification details (<code>true</code>) or not (<code>false</code>).</p> <p>The default value is <code>false</code>.</p> <p>This field is available in API version 58.0 and later.</p>
masterLabel	<p><b>Field Type</b></p> <p>string</p> <p><b>Description</b></p> <p>Required.</p> <p>The label of the Identity Verification Process Field record.</p>
sequenceNumber	<p><b>Field Type</b></p> <p>int</p> <p><b>Description</b></p> <p>Required.</p> <p>The sequence number of the field.</p>

## Declarative Metadata Sample Definition

The following is an example of an IdentityVerificationProcFld component.

```
<?xml version="1.0" encoding="UTF-8"?>
<IdentityVerificationProcFld xmlns="http://soap.sforce.com/2006/04/metadata"
  xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance">
  <customFieldLabel>field1</customFieldLabel>
  <dataSourceType>External</dataSourceType>
  <fieldName>sasa</fieldName>
  <fieldType>requiredVerifier</fieldType>
  <fullName>field1</fullName>

  <isActive>false</isActive>
  <masterLabel>field1</masterLabel>
  <sequenceNumber>1</sequenceNumber>
</IdentityVerificationProcFld>
```

The following is an example package.xml that references the previous definition.

```
<?xml version="1.0" encoding="UTF-8"?>
<Package xmlns="http://soap.sforce.com/2006/04/metadata">
  <types>
    <members>*</members>
    <name>IdentityVerificationProcFld</name>
  </types>
```



```
<version>54.0</version>
</Package>
```

## Wildcard Support in the Manifest File

This metadata type supports the wildcard character `*` (asterisk) in the `package.xml` manifest file. For information about using the manifest file, see [Deploying and Retrieving Metadata with the Zip File](#).

## IndustriesSettings

Represents settings for Health Cloud. This type extends the `Metadata` metadata type and inherits its `fullName` field.

In the package manifest, all organization settings metadata types are accessed using the `Settings` name. See [Settings](#) for details.

## File Suffix and Directory Location

IndustriesSettings are stored in a single file named `Industries.settings` in the `settings` directory.

## Version

Industries settings are available in API version 47.0 and later.

## Special Access Rules

Users need the Health Cloud permissions to access the settings available in editions with Health Cloud.

## Fields for Health Cloud

Field Name	Field Type	Description
<code>enableAuthorizationCustomSharingPCU</code>	boolean	Indicates whether to enable custom sharing to give your users access to view and manage electronic consent forms. Users with a Customer Community Plus license can share Authorization Form Texts and Data Use Purpose records with Accounts, Contracts, and Users specified in the Information Authorization Request record.
<code>enableCandidateMatching</code>	boolean	Indicates whether to enable Candidate Matching to automatically match candidates to clinical trials.
<code>enableCareMgmtSlackAccess</code>	boolean	Indicates whether Care Coordination for Slack app is enabled for your org ( <code>true</code> ) or not ( <code>false</code> ). Available in API version 56.0 and later.
<code>enableClinicalDataModel</code>	boolean	Indicates whether Clinical Data Model is enabled for your org ( <code>true</code> ) or not ( <code>false</code> ). The default is <code>false</code> . Available in API version 51.0 and later.
<code>enableContactCenterAccess</code>	boolean	Indicates whether Contact Center for Health Cloud app is enabled for your org ( <code>true</code> ) or not ( <code>false</code> ). The default is <code>false</code> . Available in API version 56.0 and later.

Field Name	Field Type	Description
<code>enableCustomFlowsOnCycleCount</code>	boolean	Indicates whether Custom Flows on Cycle Count page for the Health Cloud app is enabled for your org ( <code>true</code> ) or not ( <code>false</code> ). Available in API version 56.0 and later.
<code>enableCustomFlowsOnExpiryPage</code>	boolean	Indicates whether Custom Flows on Expiry page for Health Cloud app is enabled for your org ( <code>true</code> ) or not ( <code>false</code> ). Available in API version 56.0 and later.
<code>enableDiseaseSurveillancePref</code>	boolean	Indicates whether the disease surveillance preference that monitors infectious diseases is enabled ( <code>true</code> ) or not ( <code>false</code> ). Available in API version 64.0 and later.
<code>enableHcCorePatientConsole</code>	boolean	Indicates whether to enable the OOTB Health Cloud Console App for Patients viewing.
<code>enableHcStdRelationshipJunctions</code>	boolean	Indicates whether to start using the core group membership settings instead of the ones coming from package for existing managed customers or for new ones to start using the relationships from core directly.
<code>enableHlsClinicalDcsnSuptAccessOrgPreference</code>	boolean	Indicates whether to enable Clinical Decision Support capabilities (OOTB IP, Data Model, and others.) ( <code>true</code> ) or not ( <code>false</code> ).
<code>enableHlsFhirSubscriptionSetting</code>	boolean	Indicates whether to enable Documentation Template Rule (DTR) processes, data model underneath, and others for processing DTR use cases for Utilization Management & Clinical Decision Support users.
<code>enableIndustriesLPIPreference</code>	boolean	Indicates whether Industries Licensing, Permitting, and Inspections (LPI) feature is enabled for your org ( <code>true</code> ) or not ( <code>false</code> ). The default is <code>false</code> . This field is available in editions where Health Cloud is enabled. Available in API version 63.0 and later.
<code>enableLifeSciencesClinicalTrialManagement</code>	boolean	Indicates whether to enable participant recruitment and enrollment to help organizations design and execute clinical trials and manage trial participant journeys.
<code>enableMedicationManagementEnabled</code>	boolean	Indicates whether Medication Management is enabled for your org ( <code>true</code> ) or not ( <code>false</code> ). The default is <code>false</code> . This field is available in API version 53.0 and later.
<code>enableMedicalDeviceEnabled</code>	boolean	Indicates whether the Intelligent Sales features are enabled ( <code>true</code> ) or not ( <code>false</code> ).
<code>enableMedRecSetting</code>	boolean	Indicates whether Medication Reconciliation is enabled for your org ( <code>true</code> ) or not ( <code>false</code> ). The default is <code>false</code> . This field is available in API version 54.0 and later.
<code>enableMultipleCareProgramEnrolleeOrgPref</code>	boolean	Indicates whether Multiple Care Program Enrollee is enabled for your org ( <code>true</code> ) or not ( <code>false</code> ). Available in API version 49.0 and later.

Field Name	Field Type	Description
enableProviderSearchSyncOrgPref	boolean	Indicates whether provider data search is synced every six hours ( <code>true</code> ) or not ( <code>false</code> ). The default is <code>false</code> . This field is available in editions where Health Cloud is enabled.
enableRosterFileFeatureOrgPreference	boolean	Indicates whether this is the org pref used for the roster file in Provider Network Management ( <code>true</code> ) or not ( <code>false</code> ). The default is <code>false</code> .
enableTrialManagementConsentManagement	boolean	Indicates whether to enable consent management to help organizations take consent from prospective or enrolled candidates before storing their data.
enableUMPayerAppAccessOrgPreference	boolean	Indicates whether to enable the OOTB Console Utilization Management (UM) Payers App for UM Payers App Enablement. This setting can be enabled by Customers.
enableVisitInventoryEnabled	boolean	Indicates whether the visit data model is enabled ( <code>true</code> ) or not ( <code>false</code> ).
IsHomeHealthEnabled	boolean	Indicates whether users can schedule and execute visits for the home healthcare services they provide for their patients ( <code>true</code> ) or not ( <code>false</code> ).

## Declarative Metadata Sample Definition

The following is an example of a `Industries.Settings` metadata file.

```
<?xml version="1.0" encoding="UTF-8"?>
<IndustriesSettings xmlns="http://soap.sforce.com/2006/04/metadata">
  <enableClinicalDataModel>true</enableClinicalDataModel>
  <enableContactCenterAccess>true</enableContactCenterAccess>
  <enableCareMgmtSlackAccess>true</enableCareMgmtSlackAccess>
  <enableCustomFlowsOnExpiryPage>true</enableCustomFlowsOnExpiryPage>
  <enableCustomFlowsOnCycleCount>true</enableCustomFlowsOnCycleCount>

  <enableMultipleCareProgramEnrolleeOrgPref>false</enableMultipleCareProgramEnrolleeOrgPref>

  <enableMedicalDeviceEnabled>true</enableMedicalDeviceEnabled>
  <enableMedicationManagementEnabled>true</enableMedicationManagementEnabled>
  <enableMedRecSetting>true</enableMedRecSetting>
  <enableProviderSearchSyncOrgPref>true</enableProviderSearchSyncOrgPref>
  <enableVisitInventoryEnabled>true</enableVisitInventoryEnabled>
</IndustriesSettings>
```

The following is an example `package.xml` that references the previous definition.

```
<?xml version="1.0" encoding="UTF-8"?>
<Package xmlns="http://soap.sforce.com/2006/04/metadata">
  <types>
    <members>Industries</members>
    <name>Settings</name>
  </types>
```

```
<version>47.0</version>
</Package>
```

## ScoreCategory

Represents the category and subcategories that form a unified health profile in the Unified Health Scoring feature.

 **Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## Parent Type

This type extends the Metadata metadata type and inherits its `fullName` field.

## File Suffix and Directory Location

ScoreCategory components have the suffix `.scoreCategory` and are stored in the `scoreCategories` folder.

## Version

ScoreCategory components are available in API version 55.0 and later.

## Special Access Rules

## Field

Field Name	Description
<code>categoryName</code>	<b>Field Type</b> string <b>Description</b> Required. The name of the score category.
<code>description</code>	<b>Field Type</b> string <b>Description</b> Required. The description of the score category.
<code>developerName</code>	<b>Field Type</b> string <b>Description</b> Required.

Field Name	Description
	This name can contain only underscores and alphanumeric characters, and must be unique in your org. It must begin with a letter, not include spaces, not end with an underscore, and not contain two consecutive underscores. This unique name prevents conflicts with rules from other packages that have the same masterLabel.
iconUrl	<b>Field Type</b> string <b>Description</b> Required. The URL for the image used as the icon of the score category.
masterLabel	<b>Field Type</b> string <b>Description</b> Required. The user interface label of the score category record.
parentCategoryId	<b>Field Type</b> string <b>Description</b> The score category that the category is a part of. Do not use this field for top-level categories that represent unified health profiles.
scoreCategoryCalcInsights	<b>Field Type</b> <a href="#">ScoreCategoryCalcInsight[]</a> <b>Description</b> Maps the score category to its calculated insight in Data Cloud.
scoreRangeClassifications	<b>Field Type</b> <a href="#">ScoreRangeClassification[]</a> <b>Description</b> Specifies the different score ranges and their classifications for the score category.

## ScoreCategoryCalcInsight

Maps the score category to its calculated insight in Data Cloud. Use this subtype type only if you're using Data Cloud to calculate scores for Unified Health Scoring.


Field Name	Description
insightDateFieldName	<b>Field Type</b> string

Field Name	Description
	<b>Description</b> Required. The API name of the date field in the calculated insight that specifies when the last calculation was processed.
insightName	<b>Field Type</b> string <b>Description</b> Required. The API name of the calculated insight that derives scores for the category.
insightScoreFieldName	<b>Field Type</b> string <b>Description</b> Required. The API name of the field in the calculated insight that specifies the derived scores. This field is the field that's defined as the measure of the calculated insight.
insightSubjectFieldName	<b>Field Type</b> string <b>Description</b> Required. The API name of the field in the calculated insight that references the subject of the score. The referenced subject is either an account, lead, or contact. This field is the field that's defined as the dimension of the calculated insight.

## ScoreRangeClassification

Represents the score ranges of a score category and how scores in those ranges are interpreted.

Field Name	Description
classificationName	<b>Field Type</b> string <b>Description</b> Required. The interpretation or classification of scores in the specified range. Example: Good, Great, Excellent

Field Name	Description
colorHexadecimalCode	<p><b>Field Type</b> string</p> <p><b>Description</b> Required. The hexadecimal code for the color that represents the range and its interpretation.</p> <p> <b>Tip:</b> Be mindful of cultural differences when you choose a color code. Different colors mean different things in different cultures.</p>
rangeEndValue	<p><b>Field Type</b> double</p> <p><b>Description</b> Required. The end point of a score range classification.</p>
rangeStartValue	<p><b>Field Type</b> double</p> <p><b>Description</b> Required. The start point of a score range classification.</p>

## Declarative Metadata Sample Definition

The following is an example of a ScoreCategory component.

```
<?xml version="1.0" encoding="UTF-8"?>
<ScoreCategory
  xmlns="http://soap.sforce.com/2006/04/metadata">
  <categoryName>Environmental Score 2</categoryName>
  <description>This is second Environmental score for a person</description>
  <developerName>env_score2</developerName>
  <iconUrl>https://duckduckgo.com/assets/logo_header.dddv108.svg</iconUrl>
  <masterLabel>Env Score 2</masterLabel>
</ScoreCategory>
```

The following is an example package.xml that references the previous definition.

```
<?xml version="1.0" encoding="UTF-8"?>
<Package
  xmlns="http://soap.sforce.com/2006/04/metadata">
  <types>
    <members>*</members>
    <name>ScoreCategory</name>
```


```
</types>
<version>55.0</version>
</Package>
```

## Wildcard Support in the Manifest File

This metadata type supports the wildcard character \* (asterisk) in the `package.xml` manifest file. For information about using the manifest file, see [Deploying and Retrieving Metadata with the Zip File](#).

## TimelineObjectDefinition

Represents the container that stores the details of a timeline configuration. You can use this resource with Salesforce objects to see their records' related events in a linear time-sorted view.

 **Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## Parent Type

This type extends the [Metadata](#) metadata type and inherits its `fullName` field.

## File Suffix and Directory Location

TimelineObjectDefinition components have the suffix `.timelineObjectDefinition` and are stored in the `timelineObjectDefinitions` folder.

## Version

TimelineObjectDefinition components are available in API version 55.0 and later.

## Special Access Rules

TimelineObjectDefinition is available in any org that has the Timeline org preference enabled.

## Fields

Field Name	Description
baseObject	<b>Field Type</b> string  <b>Description</b> Required.  The object on which a timeline is based. Information displayed in a timeline comes from objects that are related to the base object. The base object can be a Salesforce object or custom object.



Field Name	Description
definition	<b>Field Type</b> string <b>Description</b> Required. The timeline definition in JSON format.
isActive	<b>Field Type</b> boolean <b>Description</b> Indicates whether the timeline is active ( <code>true</code> ) or not ( <code>false</code> ).
masterLabel	<b>Field Type</b> string <b>Description</b> Required. The user interface label of the timeline object definition record.

## Declarative Metadata Sample Definition

The following is an example of a `TimelineObjectDefinition` component.

[illegible]

```

Result",,"type":"Text"},{"field":"CallObject","label":"Call
Object
Identifier","type":"Text"},{"field":"CallType","label":"Call
Type","type":"Text"},{"field":"Date","label":"Date"},{"field":"Related
To ID","type":"EntityId"}}}}</definition>
<isActive>true</isActive>
<masterLabel>HealthTimeline</masterLabel>
</TimelineObjectDefinition>

```

The following is an example `package.xml` that references the previous definition.

```

<?xml version="1.0" encoding="UTF-8"?>
<Package
  xmlns="http://soap.sforce.com/2006/04/metadata">
  <types>
    <members>*</members>
    <name>TimelineObjectDefinition</name>
  </types>
  <version>55.0</version>
</Package>

```

## Wildcard Support in the Manifest File


This metadata type supports the wildcard character \* (asterisk) in the `package.xml` manifest file. For information about using the manifest file, see [Deploying and Retrieving Metadata with the Zip File](#).

SEE ALSO:

[Second-Generation Managed Packaging Developer Guide: Components Available in Managed Packages](#)

## UIObjectRelationConfig

Represents the admin-created configuration of the object relation UI component.

 **Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

### Parent Type

This type extends the [Metadata](#) metadata type and inherits its `fullName` field.

### File Suffix and Directory Location

UIObjectRelationConfig components have the suffix `.uiObjectRelationConfig` and are stored in the `uiObjectRelationConfigs` folder.

## Version

UIObjectRelationConfig components are available in API version 54.0 and later.

## Special Access Rules

You must be a Health Cloud or Life Sciences Cloud customer to use this metadata type

## Fields

Field Name	Description
<code>contextObject</code>	<p><b>Field Type</b> string</p> <p><b>Description</b> Required. The object that provides the context for this object relation configuration.</p>
<code>contextObjectRecordType</code>	<p><b>Field Type</b> string</p> <p><b>Description</b> The record type of the context object for this configuration, if applicable.</p>
<code>directRelationshipField</code>	<p><b>Field Type</b> string</p> <p><b>Description</b> For direct relationships, the child relationship field on the related object that matches the context object.</p>
<code>indirectObjectContextField</code>	<p><b>Field Type</b> string</p> <p><b>Description</b> For indirect relationships, the field on the junction object that matches the context object.</p>
<code>indirectObjectRelatedField</code>	<p><b>Field Type</b> string</p> <p><b>Description</b> For indirect relationships, the field on the junction object that matches the related object.</p>
<code>indirectRelationshipObject</code>	<p><b>Field Type</b> string</p>

Field Name	Description
	<b>Description</b> For indirect relationships, the junction object representing the relationship between the related object and its context object.
isActive	<b>Field Type</b> boolean  <b>Description</b> Indicates whether the configuration is active ( <code>true</code> ) or not ( <code>false</code> ).
masterLabel	<b>Field Type</b> string  <b>Description</b> Required.  Label for the UIObjectRelationConfig. In the UI, this field is UI Object Relation Config.
relatedObject	<b>Field Type</b> string  <b>Description</b> Required.  The object containing the data that this object relation configuration displays.
relatedObjectRecordType	<b>Field Type</b> string  <b>Description</b> The record type of the related object for this configuration.
relationshipType	<b>Field Type</b> ObjectRelationshipType (enumeration of type string)  <b>Description</b> Required.  A string indicating the type of relationship between the related object and context object.  Valid values are: <ul style="list-style-type: none"> <li>• Direct</li> <li>• Indirect</li> <li>• InverseDirect</li> <li>• Self</li> </ul>
UIObjectRelationFieldConfigs	<b>Field Type</b> <a href="#">UIObjectRelationFieldConfig[]</a>

Field Name	Description
	<b>Description</b> Provides a configuration for an object relation field on a specific row of content.

## UIObjectRelationFieldConfig

Represents a configuration for a single row of content on a specific object relation configuration.

Field Name	Description
displayLabel	<b>Field Type</b> string <b>Description</b> Required. A string containing the user-defined label for this field, to be displayed on each object relation of this type.
queryText	<b>Field Type</b> string <b>Description</b> Required. A case-insensitive template query for generating the content in this field.
rowOrder	<b>Field Type</b> int <b>Description</b> Required. Determines the top-to-bottom display order of this field on the object relation UI.

## Declarative Metadata Sample Definition

This is an example of a UIObjectRelationConfig component.

```
<?xml version="1.0" encoding="UTF-8"?>
<UIObjectRelationConfig xmlns="http://soap.sforce.com/2006/04/metadata">
  <UIObjectRelationFieldConfigs>
    <displayLabel>Address:</displayLabel>
    <queryText>{
      "startNode": {
        "initialObject": "RelatedObject"
      },
      "traversalNodes": [],
      "fieldNode": {
        "fieldEnumOrId": "ShippingAddress"
      }
    }
  </queryText>
</UIObjectRelationFieldConfigs>
</UIObjectRelationConfig>
```

```

    }
  }</queryText>
    <rowOrder>1</rowOrder>
  </UIObjectRelationFieldConfigs>
  <UIObjectRelationFieldConfigs>
    <displayLabel>Phone:</displayLabel>
    <queryText>{
      "startNode": {
        "initialObject": "RelatedObject"
      },
      "traversalNodes": [],
      "fieldNode": {
        "fieldEnumOrId": "Phone"
      }
    }
  }</queryText>
    <rowOrder>2</rowOrder>
  </UIObjectRelationFieldConfigs>
  <UIObjectRelationFieldConfigs>
    <displayLabel>Fax:</displayLabel>
    <queryText>{
      "startNode": {
        "initialObject": "RelatedObject"
      },
      "traversalNodes": [],
      "fieldNode": {
        "fieldEnumOrId": "Fax"
      }
    }
  }</queryText>
    <rowOrder>3</rowOrder>
  </UIObjectRelationFieldConfigs>
  <UIObjectRelationFieldConfigs>
    <displayLabel>Parent Organization:</displayLabel>
    <queryText>{
      "startNode": {
        "initialObject": "RelatedObject"
      },
      "traversalNodes": [
        {
          "destinationObjectEnumOrId": "Account",
          "fieldEnumOrId": "ParentId",
          "traversalDirection": "parent"
        }
      ],
      "fieldNode": {
        "fieldEnumOrId": "Name"
      }
    }
  }</queryText>
    <rowOrder>4</rowOrder>
  </UIObjectRelationFieldConfigs>
  <contextObject>Contact</contextObject>
  <directRelationshipField>AccountId</directRelationshipField>
  <isActive>true</isActive>
  <masterLabel>Sample Primary Account Configuration</masterLabel>
  <relatedObject>Account</relatedObject>

```

```

    <relationshipType>Direct</relationshipType>
    <indirectObjectRelatedField></indirectObjectRelatedField>
    <indirectObjectContextField></indirectObjectContextField>
    <contextObjectRecordType></contextObjectRecordType>
    <indirectRelationshipObject></indirectRelationshipObject>
    <relatedObjectRecordType></relatedObjectRecordType>
  </UIObjectRelationConfig>

```

This is an example `package.xml` that references the previous definition.

```

<?xml version="1.0" encoding="UTF-8"?>
<Package xmlns="http://soap.sforce.com/2006/04/metadata">
  <types>
    <members>*</members>
    <name>UIObjectRelationConfig</name>
  </types>
  <version>54.0</version>
</Package>

```

## Wildcard Support in the Manifest File

This metadata type supports the wildcard character \* (asterisk) in the `package.xml` manifest file. For information about using the manifest file, see [Deploying and Retrieving Metadata with the Zip File](#).

## VirtualVisitConfig

Represents an external video provider configuration, which relays events from Salesforce to the provider.



**Important:** Where possible, we changed noninclusive terms to align with our company value of Equality. We maintained certain terms to avoid any effect on customer implementations.

## Parent Type

This type extends the Metadata metadata type and inherits its `fullName` field.

## File Suffix and Directory Location

`VirtualVisitConfig` components have the suffix `.virtualVisitConfig` and are stored in the `VirtualVisitConfigs` folder.

## Version

`VirtualVisitConfig` components are available in API version 54.0 and later.

## Special Access Rules

Access to this metadata type requires at least one of these preferences:

- Video Calls: Org Pref (VideoVisits) Org preference
- Industries Einstein: Intelligent Form Reader (EinsteinDocReader)
- Industries Einstein: Sentiment Insights Account (IESentimentAnalysis)

- Natural Language Processing: Key phrase extraction and entity detection (NLPServiceEnabled) Org Preference and the NLP: Key phrase extraction (KeyPhrasePrefEnabled) Org Preference
- Natural Language Processing (NLPServicePrefEnabled) Org Preference

## Fields

Field Name	Description
comprehendServiceType	<p><b>Field Type</b> VirtualVisitComprehendServiceType (enumeration of type string)</p> <p><b>Description</b> Specifies the type of service used to convert speech into text or to analyze the converted speech text.</p> <p>Valid values are:</p> <ul style="list-style-type: none"> <li>• ComprehendMedicalService</li> <li>• ComprehendService</li> </ul>
developerName	<p><b>Type</b> string</p> <p><b>Properties</b> Filter, Group, Sort</p> <p><b>Description</b> The unique name of the object in the API. This name can contain only underscores and alphanumeric characters, and must be unique in your org. It must begin with a letter, not include spaces, not end with an underscore, and not contain two consecutive underscores. In managed packages, this field prevents naming conflicts on package installations. With this field, a developer can change the object's name in a managed package and the changes are reflected in a subscriber's organization. Label is Record Type Name. This field is automatically generated, but you can supply your own value if you create the record using the API.</p>
experienceCloudSiteUrl	<p><b>Field Type</b> string</p> <p><b>Description</b> The URL of the Digital Experience site where the Video Call component is available to portal or guest users.</p>
externalMsgServiceIdentifier	<p><b>Field Type</b> string</p> <p><b>Description</b> For internal use only.</p>
externalRoleIdentifier	<p><b>Field Type</b> string</p>



Field Name	Description
	<b>Description</b> The ID of the role that's used to allow users to join a video call and to grant them temporary access to certain functions needed to participate in the call.
externalUserIdentifier	<b>Field Type</b> string  <b>Description</b> For internal use only.
fullName	<b>Type</b> string  <b>Properties</b> Create, Group, Nillable  <b>Description</b> The full name of the VirtualVisitConfig type in Metadata API. The full name can include a namespace prefix. Query this field only if the query result contains no more than one record. Otherwise, an error is returned. If more than one record exists, use multiple queries to retrieve the records. This limit protects performance.
isProtected	<b>Field Type</b> boolean  <b>Description</b> An auto-generated value that doesn't currently impact the behavior of the metadata type.
masterLabel	<b>Field Type</b> string  <b>Description</b> Required.  A user-friendly name for VirtualVisitConfig, which is defined when the VirtualVisitConfig is created.
messagingRegion	<b>Field Type</b> string  <b>Description</b> The region where the waiting room and messaging channel data is processed and stored. Available in API version 57.0 and later.
namedCredential	<b>Field Type</b> string

Field Name	Description
	<b>Description</b> The named credential record used to authenticate and authorize a video call vendor's account.
storageBucketName	<b>Field Type</b> string  <b>Description</b> The name of the storage bucket that stores the meeting transcript.
usageType	<b>Field Type</b> VirtualVisitUsageType (enumeration of type string)  <b>Description</b> The name of the Salesforce feature for which the video call configuration record is created.  Valid values are: <ul style="list-style-type: none"> <li>• CHIME</li> <li>• ENTITY_DETECTION</li> <li>• INTELLIGENT_FORM_READER</li> <li>• KEY_PHRASE_EXTRACTION</li> <li>• SENTIMENT_ANALYSIS</li> </ul>
videoCallApptTypeValue	<b>Field Type</b> string  <b>Description</b> The default Appointment Type picklist values from the Service Appointment object that represent a video appointment type. Use semicolons to separate multiple values.
videoControlRegion	<b>Field Type</b> string  <b>Description</b> The region where API calls related to Video Calls are made. Available in API version 57.0 and later.
visitRegion	<b>Field Type</b> VirtualVisitVisitRegion (enumeration of type string)  <b>Description</b> The region where the Video Call audio and video data is processed.  Valid values are: <ul style="list-style-type: none"> <li>• af-south-1</li> <li>• ap-east-1</li> <li>• ap-northeast-1</li> </ul>

Field Name	Description
	<ul style="list-style-type: none"> <li>• ap-northeast-2</li> <li>• ap-northeast-3</li> <li>• ap-south-1</li> <li>• ap-southeast-1</li> <li>• ap-southeast-2</li> <li>• ca-central-1</li> <li>• eu-central-1</li> <li>• eu-north-1</li> <li>• eu-south-1</li> <li>• eu-west-1</li> <li>• eu-west-2</li> <li>• eu-west-3</li> <li>• me-south-1</li> <li>• sa-east-1</li> <li>• us-east-1</li> <li>• us-east-2</li> <li>• us-west-1</li> <li>• us-west-2</li> </ul>

## Declarative Metadata Sample Definition

This is an example of a VirtualVisitConfig component.

```
<?xml version="1.0" encoding="UTF-8"?>
<VirtualVisitConfig xmlns="http://soap.sforce.com/2006/04/metadata">
  <usageType>CHIME</usageType>
  <visitRegion>us-east-1</visitRegion>
  <masterLabel>vvconfig1</masterLabel>
  <experienceCloudSiteUrl>videocall_c@testcloudurl.com</experienceCloudSiteUrl>
  <namedCredential>SampleNamedCredential</namedCredential>
  <comprehendServiceType>ComprehendService</comprehendServiceType>
  <storageBucketName>comprehendbucket</storageBucketName>
  <isProtected>>false</isProtected>
</VirtualVisitConfig>
```

This is an example package.xml that references the previous definition.

```
<?xml version="1.0" encoding="UTF-8"?>
<Package xmlns="http://soap.sforce.com/2006/04/metadata">
  <namespacePrefix>[namespacePrefix]</namespacePrefix>
  <fullName>deployPackage</fullName>
  <types>
    <members>*</members>
    <name>VirtualVisitConfig</name>
  </types>
```

```
<types>
  <members>*</members>
  <name>NamedCredential</name>
</types>
<version>55.0</version>
</Package>
```

## Wildcard Support in the Manifest File

This metadata type supports the wildcard character \* (asterisk) in the `package.xml` manifest file. For information about using the manifest file, see [Deploying and Retrieving Metadata with the Zip File](#).

## API End-of-Life Policy

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Salesforce is committed to supporting each API version for a minimum of 3 years from the date of first release. To improve the quality and performance of the API, versions that are over 3 years old sometimes are no longer supported.

Salesforce notifies customers who use an API version scheduled for deprecation at least 1 year before support for the version ends.