Developers

ConnectApi Enums

ConnectApi Enums

Enums specific to the `ConnectApi` namespace.

`ConnectApi` enums inherit all properties and methods of Apex enums.

Enums are not versioned. Enum values are returned in all API versions. Clients must handle values they don't understand gracefully.

Enum	Description
`ConnectApi.ActionLinkExecutionsAllowed`	Number of times an action link can be executed. • `Once` –An action link can be executed only one time across all users. • `OncePerUser` –An action link can be executed only c time for each user. • `Unlimited` –An action link can be executed an unlin number of times by each user. If the action link's `actionType` is `Api` or `ApiAsync`, you can't use this
`ConnectApi.ActionLinkType`	Type of action link. • `Api` –The action link calls a synchronous API at the a URL. Salesforce sets the status to `SuccessfulStatu:` `FailedStatus` based on the HTTP status code retur by your server. • `ApiAsync` –The action link calls an asynchronous AP the action URL. The action remains in a `PendingSta` state until a third party makes a request to `/connect/action-links/`*`actionLinkId`* to set the : to `SuccessfulStatus` or `FailedStatus` when the asynchronous operation is complete. • `Download` –The action link downloads a file from the action URL. • `Ui` –The action link takes the user to a web page at t action URL.
`ConnectApi.ActivationPlatformCustomerFileSource`	Customer file source of the activation platform. • `First_And_Third_Party` • `First_Party` • `Third_Party`
`ConnectApi.ActivationStatus`	Status of the activation. • `Active` • `Processing` • `Error` • `Inactive`

- Active
- Processing
- Error
- Inactive

`ConnectApi.ActivitySharingType`	Type of sharing operation.
	`Everyone` –The activity is shared with everyone. `MyGroups` –The activity is shared only with a selectio the context user's groups. `OnlyMe` –The activity is private.

`ConnectApi.ActivityType`	Type of activity.
	`All` `Event` `Task`

`ConnectApi.AdjustmentAmountScope`	Scope of the price adjustment amount.
	`Total` –The adjustment scope is the total price. `Unit` –The adjustment scope is the unit price. `UnproratedTotal` –The adjustment scope is the unprorated total price.

`ConnectApi.AdjustmentType`	How the price adjustment amount is calculated.
	`AdjustmentAmount` –The adjustment is a fixed amou `AdjustmentPercentage` –The adjustment is a percer

`ConnectApi.ArticleTopicJobType`	Type of operation to perform on articles and topics.
	`AssignTopicsToArticle` –Assign topics to articles i data category. `UnassignTopicsFromArticle` –Unassign topics from articles in a data category.

`ConnectApi.AsyncOperationStatus`	Asynchronous processing status of the cart, if asynchronous processing is enabled for the store.
	`Completed` `Errored` `Processing`

`ConnectApi.AudienceCriteriaOperator`	Operator used in the personalization audience criterion.
	`Contains` `Equal` `GreaterThan` `GreaterThanOrEqual` `Includes` `LessThan` `LessThanOrEqual`

- StartsWith

ConnectApi.AudienceCriteriaType	Type of personalization audience criterion. • Audience –Criterion based on audience. • Default –Audience has no criteria. • Domain –Criterion based on domain. • FieldBased –Criterion based on object fields. • GeoLocation –Criterion based on location. • Permission –Criterion based on standard or custom permissions. • Profile –Criterion based on profile.
ConnectApi.AudienceDMODeltaType	Delta type of the activation. • A –ADDED • D –DELETED • E –EXISTING • U –UPDATED
ConnectApi.BannerStyle	Decorates a feed item with a color and set of icons. • Announcement –An announcement displays in a designated location in the Salesforce UI until 11:59 on its expiration date, unless it's deleted or replaced another announcement.
ConnectApi.BillingFrequency	Billing frequency for a subscription. • Annual • Monthly
ConnectApi.BotVersionActivationStatus	Activation status of the bot version. • Active • Inactive
ConnectApi.BundleType	Type of bundle. • GenericBundle –A bundle that contains no addition information and is just a collection of feed elements • TrackedChanges –A bundle that represents a collect of feed-tracked changes. The bundle includes summ information about the feed-tracked changes that ma up the bundle.
ConnectApi.CalculatedInsight DefinitionTypeEnum	Definition type of the calculated insight. • CALCULATED_METRIC • CALCULATED_METRIC • CALCULATED_METRIC

Actual —Calculated tax represents the final taxed amount for the transaction.

- Estimated —Calculated tax represents only an estim value before the transaction is finalized.

ConnectApi.CalloutStatus	Indicates whether a named credential is enabled for callou - Disabled - Enabled
ConnectApi.CardCategory	Indicates a credit card or debit card. - CreditCard - DebitCard
ConnectApi.CardType	Credit card issuer. - AmericanExpress - DinersClub - JCB - Maestro - MasterCard - Visa
ConnectApi.CartItemSortOrder	Sort order for items in a cart. - CreatedDateAsc —Sorts by oldest creation date. - CreatedDateDesc —Sorts by most recent creation da - NameAsc —Sorts by name in ascending alphabetical (A–Z). - NameDesc —Sorts by name in descending alphabetica order (Z–A). - SalesPriceAsc —Sorts from lowest to highest negot price. - SalesPriceDesc —Sorts from highest to lowest negotiated price.
ConnectApi.CartItemSubType	Subtype of item in a cart. - Bonus —A bonus product. - Gift —A gift product.
ConnectApi.CartItemType	Type of item in a cart. - DeliveryCharge - Product
ConnectApi.CartMessageSeverity	Severity of cart message. - Error - Info - Warning

- Cart—The target is cart level.
- Item—The target is item-level.

ConnectApi.CartStatus	Status of the cart. • `Active`—Cart is created and available for modificatio like adding or removing products or promotions. • `Checkout`—Cart is in checkout. If the customer mod the cart, the current checkout session is canceled. • `Closed`—Checkout is complete and an order was cre The cart cannot be modified. • `PendingClosed`—Cart is marked to be closed, but th request isn't completed yet. The cart can't be modifi This value is available in API version 57.0 and later. • `PendingDelete`—Cart is marked for delete, but the request isn't completed yet. The cart can't be modifi • `Processing`—Cart is processing. For example, taxes being calculated. The cart can't be modified.
ConnectApi.CartTaxType	Tax type of the cart. • `Automatic`—Automatic taxation policy. • `Gross`—Gross taxation policy. • `Net`—Net taxation policy.
ConnectApi.CartType	Type of cart. • `Cart`—Cart created by a customer. • `PayNowReadOnly`—Clone of a Template cart that the customer can check out with using the Pay Now feat • `Template`—Cart created by an internal user.
ConnectApi.CaseActorType	Type of user who made the comment. • `Customer`—if a Chatter customer made the commer • `CustomerService`—if a service representative made comment
ConnectApi.CaseCommentEventType	Event type of a comment in Case Feed. • `NewInternal`—A case comment that has newly beer marked Internal Only. • `NewPublished`—A newly published case comment. • `NewPublishedByCustomer`—A case comment by a customer that was newly published. • `PublishExisting`—An existing case comment that v republished. • `PublishExistingByCustomer`—An existing case comment by a customer that was republished. • `UnpublishExistingByCustomer`—An existing case comment by a customer that was unpublished. • `UnpublishExsiting`—An existing case comment tha unpublished.

> Unfortunately, this typo is in the code, not the documentation. Use this spelling in your code.

`ConnectApi.CdpIdentityResolution ConfigurationType`	Source object for an identity resolution ruleset. • `Account` • `Individual`
`ConnectApi.CdpIdentityResolution MatchMethodType`	Match method for a match rule criterion. • `Exact` – Exact match. • `ExactNormalized` – Exact normalized match. • `Fuzzy` – Fuzzy match with medium precision. • `FuzzyHigh` – Fuzzy match with high precision. • `FuzzyLow` – Fuzzy match with low precision.
`ConnectApi.CdpIdentityResolution ReconciliationRuleType`	Default reconciliation rule applied to fields in the object the reconciliation rule applies to. • `LastUpdated` • `MostFrequent` • `SourceSequence`
`ConnectApi.CdpIdentityResolution RunNowResultCode`	Result of an identity resolution ruleset job run. • `ExceededMaximumNumberOf SuccessfulRunsAllowedIn24Hours` • `IdentityResolutionJobIsAlreadyRunning` • `NoPendingChangesJobRunSkipped` • `SuccessfullySubmittedIdentity ResolutionJobRunRequest`
`ConnectApi.CdpMlModelPredictionTypeEnum`	Type of the model prediction. • `BinaryClassification` - Binary classification. • `Generic` - Generic/unknown. • `MulticlassClassification` - Multiclass classificatio • `Regression` - Regression.
`ConnectApi. CdpMlPredictAggregateFunctionStatusEnum`	Status of the prediction aggregate function. • `Error` • `Success`
`ConnectApi. CdpMlPredictAggregateFunctionTypeEnum`	Type of the prediction aggregate function. • `Average` • `Median` • `Sum`

- Error
- Success

`ConnectApi.CdpMlPredictTypeEnum`	Type of input data for the prediction.
	• `RawData` - Raw data.
	• `RecordOverrides` - Record IDs with user-provided overrides.
	• `Records` - Record IDs.
`ConnectApi.CommentType`	Type of comment.
	• `ContentComment` – Comment holds a content capabi
	• `TextComment` – Comment contains only text.
`ConnectApi.CommerceAddressSort`	Sort order for Commerce addresses.
	• `CreatedDateAsc` – Sort in ascending order of created date.
	• `CreatedDateDesc` – Sort in descending order of crea date.
	• `NameAsc` – Sort in ascending order of name.
	• `NameDesc` – Sort in descending order of name.
`ConnectApi.CommerceSearchAttributeType`	Search attribute type.
	• `Custom`
	• `PricebookEntry`
	• `ProductAttribute`
	• `ProductCategory`
	• `Product2`
	• `Standard`
`ConnectApi.CommerceSearchFacet DisplayType`	Display type of the facet.
	• `CategoryTree`
	• `DatePicker`
	• `MultiSelect`
	• `SingleSelect`
`ConnectApi.CommerceSearchFacetType`	Search facet type.
	• `DistinctValue`
	• `Range`
`ConnectApi.CommerceSearchGroupingOption`	Grouping option for search results.
	• `BestMatch` – Search results are grouped by the best-match product of the variation group.
	• `NoGrouping` – Search results aren't grouped.
	• `VariationParent` – Search results are grouped by th variation parent.

- Incremental

`ConnectApi.CommerceSearch` `IndexCreationType`	Creation type of the index. • `Manual` • `Scheduled`	
`ConnectApi.CommerceSearchIndexStatus`	Status of the index. • `Completed` • `Failed` • `InProgress`	
`ConnectApi.CommerceSearchIndexUsage`	Usage of the index. • `Live` • `OutOfUse`	
`ConnectApi.CommerceSearch` `SortRuleDirection`	Direction of the sort rule. • `Ascending` –Sorts in ascending alphanumeric order 0–9). • `Default` –When no direction is defined, sorts by relevance. • `Descending` –Sorts in descending alphanumeric ord A, 9–0).	
`ConnectApi.CommerceSearchSortRule` `LabelSuffix`	Label suffix of the sort rule. • `Ascen` –Label suffix for 'Asc' • `Ascending` –Label suffix for 'Ascending' • `Az` –Label suffix for 'A-Z' • `Descen` –Label suffix for 'Desc' • `Descending` –Label suffix for 'Descending' • `FewMany` –Label suffix for 'Few-Many' • `HeavyLight` –Label suffix for 'Heavy-Light' • `HighLow` –Label suffix for 'High-Low' • `HighestLowest` –Label suffix for 'Highest-Lowest' • `LightHeavy` –Label suffix for 'Light-Heavy' • `LowHigh` –Label suffix for 'Low-High' • `LowestHighest` –Label suffix for 'Lowest-Highest' • `ManyFew` –Label suffix for 'Many-Few' • `NewOld` –Label suffix for 'New-Old' • `Newest` –Label suffix for 'Newest' • `NewestOldest` –Label suffix for 'Newest-Oldest' • `NineZero` –Label suffix for '9-0' • `OldNew` –Label suffix for 'Old-New' • `Oldest` –Label suffix for 'Oldest' • `OldestNewest` –Label suffix for 'Oldest-Newest' • `PriceDecreasing` –Label suffix for '$$-$'	

- `ThinThick` – Label suffix for 'Thin-Thick'
- `Za` – Label suffix for 'Z-A'
- `ZeroNine` – Label suffix for '0-9'

`ConnectApi.CommerceSearchSortRuleType`	Type of sort rule. • `ProductAttributeBased` – Sorts by product attribute fields. • `ProductBased` – Sorts by product field data. • `Relevancy` – Sorts by product and catalog term frequ • `SortByPricebook` – Sorts by product prices defined i specified pricebook (version 55.0 and later).
`ConnectApi.CommerceSearchTopProductType`	Type of the top product to return for each product group in search results. • `VariationParent`
`ConnectApi.CommunityFlagReasonType`	Reason a post, comment, or file is flagged. • `FlaggedByRule` – Moderation rule flagged the item. • `FlaggedBySystem` – Einstein flagged the item. • `FlaggedByUserAsInappropriate` – User flagged the as inappropriate. • `FlaggedByUserAsSpam` – User flagged the item as spa
`ConnectApi.CommunityFlagType`	Type of moderation flag. • `FlagAsInappropriate` – Flag for inappropriate conte • `FlagAsSpam` – Flag for spam.
`ConnectApi.CommunityFlagVisibility`	Visibility behavior of a flag for various user types. • `ModeratorsOnly` – The flag is visible only to users wit moderation permissions on the flagged element or • `SelfAndModerators` – The flag is visible to the creato the flag and to users with moderation permissions o flagged element or item.
`ConnectApi.CommunityStatus`	Status of the Experience Cloud site. • `Live` • `Inactive` • `UnderConstruction`
`ConnectApi.CompressionFormatEnum`	Type of compression for the output. • `Bzip2` • `Gzip` • `None` - No compression
`ConnectApi.ConnectInsightUnitEnum`	Unit for an insight. • `Count`

- Number
- Percent

ConnectApi.ContactPointType	Type of contact point.
	• Email
	• Maid
	• Ott
	• Phone
	• Push
	• Subscriber_Key_Email
	• Subscriber_Key_Phone
	• WhatsApp

ConnectApi.ContactPointPref	Type of contact point.
	• ContactPointPrefAny
	• ContactPointPrefBusiness
	• ContactPointPrefPersonal
	• ContactPointPrefPrimary

ConnectApi.ContentHubAuthentication Protocol	Authentication protocol used for the repository.
	• NoAuthentication –Repository doesn't require authentication.
	• Oauth –Repository uses OAuth authentication proto
	• Password –Repository uses user name and password authentication protocol.

ConnectApi.ContentHubDirectoryEntryType	Type of directory entry.
	• GroupEntry
	• UserEntry

ConnectApi.ContentHubExternalItem SharingType	Sharing status for the external file.
	• DomainSharing –File is shared with the domain.
	• PrivateSharing –File is private or shared only with individuals.
	• PublicSharing –File is publicly shared.

ConnectApi.ContentHubGroupType	Type of group.
	• Everybody –Group is public to everybody.
	• EverybodyInDomain –Group is public to everybody i same domain.
	• Unknown –Group type is unknown.

ConnectApi.ContentHubItemType	Item types.
	• Any –Includes files and folders.
	• FilesOnly –Includes files only.

`ConnectApi.ContentHubStreamSupport`	Support for content streaming. • `ContentStreamAllowed` • `ContentStreamNotAllowed` • `ContentStreamRequired`
`ConnectApi.ContentHubVariableType`	Data type of the value of the field. • `BooleanType` • `DateTimeType` • `DecimalType` • `HtmlType` • `IdType` • `IntegerType` • `StringType` • `UriType` • `XmlType`
`ConnectApi.ConversationApplication IntegrationType`	Conversation application integration types. • `Api` • `Slack`
`ConnectApi.CreateCredentialAction`	Action to take when creating the credential. • `Refresh`
`ConnectApi.CredentialAuthentication Protocol`	Authentication protocol of the external credential. • `AwsSv4` • `Basic` • `Custom` • `Jwt` • `OAuth`

- `AwsSV4_STS` – AWS Signature Version 4 with Security Token Service.
- `ClientCredentialsClientSecret` – OAuth 2.0 Client Credentials client secret. Client secrets are sent in the callout's request body.
- `ClientCredentialsClientSecretBasic` – OAuth 2.0 Client Credentials client secret. Client secrets are sent the callout's authorization header, as with Basic authentication.
- `ClientCredentialsJwtAssertion` – OAuth 2.0 Client Credentials JSON Web Token assertion.
- `JwtBearer` – OAuth 2.0 JSON Web Token bearer flow
- `NoAuthentication` – No authentication.
- `RolesAnywhere` – AWS Signature Version 4 with Iden and Access Management (IAM) Roles Anywhere.

`ConnectApi.CredentialAuthentication Status`	Status of the credential authentication.	

- `Configured` – Credential has all required credentials least one principal.
- `NotConfigured` – Credential isn't configured.
- `Unknown` – Credential status can't be determined bec the authentication protocol is custom.

`ConnectApi.CredentialPrincipalType`	Type of credential principal.

- `AwsStsPrincipal`
- `NamedPrincipal`
- `PerUserPrincipal`

`ConnectApi.CurrencyInfoDisplayTypeEnum`	Display metadata type of the currency info.

- `IsoCode` – ISO code of the currency.

`ConnectApi.DataCategoryOperator`	Data category operator.

- `Above` – Queries the data category and all of its paren categories.
- `AboveOrBelow` – Queries the data category, all of its parent categories, and all of its subcategories.
- `At` – Queries the data category.
- `Below` – Queries the data category and all of its subcategories.

`ConnectApi.DataConnectorTypeEnum`	Data connector type of the activation target.

- `AmazonS3`
- `AzureBlob`
- `DataCloud`
- `GoogleCloudStorage`
- `SalesforceMarketingCloud`
- `Sftp`

- Direct
- Related

`ConnectApi.DataExportAttributeType`	Type of activation attribute. • `Computed_Dimension` • `Computed_Measure` • `Model` • `Model_Related` • `Non_Aggregatable_Computed_Measure`
`ConnectApi.DataExportRefreshMode`	Refresh type of the activation. • `Full_Refresh` • `Incremental`
`ConnectApi.DataExportRunStatus`	Last publish status of the activation. • `Error` • `Partner_Error` • `Partner_Processing` • `Publishing` • `Queued` • `Segment_Error` • `Skipped` • `Success`
`ConnectApi.DatacloudUserType`	Type of user. • `Monthly` –A user type that's assigned monthly point for purchasing Data.com records. Only the assigned can use monthly points. Points expire at the end of month. Monthly is the default setting for `DatacloudUserType`. • `Listpool` –A user type that allows users to draw from pool of points to purchase Data.com records.
`ConnectApi.DatacloudImport StatusTypeEnum`	Status of the import. • `Success` –Indicates that selected records were adde the org's CRM. • `Duplicate` –Marks a record that is already in the org CRM. The API determines whether an org allows the addition of duplicate records in its CRM. • `Error` –Indicates that the selected records weren't a to the org's CRM.
`ConnectApi.DataSpaceStatusEnum`	Status of the data space. • `Active` –The data space is active. • `Error` –The data space has an error. • `Processing` –The data space is being processed.

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- DailyDigest –The email includes up to the 50 latest posts from the previous day.

- WeeklyDigest –The email includes up to the 50 late posts from the previous week.

ConnectApi.EgressFileNameTypeEnum	Type of egress file name. • Custom • Predetermined
ConnectApi.EmailMessageAutomationType	Automation type of the email message. • aiAssisted –The email message was created with the assistance of AI. • aiAutomated –The email message was created automatically by AI.
ConnectApi.EmailMessageDirection	Direction of an email message on a case. • Inbound –An inbound message (sent by a customer • Outbound –An outbound message (sent to a custom a support agent).
ConnectApi.EmailMessageStatus	Status of an email message on a case. • DraftStatus • ForwardedStatus • NewStatus • ReadStatus • RepliedStatus • SentStatus
ConnectApi.ExtensionInformationType	Information type of the extension. • Lightning
ConnectApi.ExternalAuthIdentity ProviderParamType	Parameter type for an external auth identity provider. • AuthorizeRequestQueryParameter • IdentityProviderOptions • ManagedByComponent • ManagedByFeature • RefreshRequestBodyParameter • RefreshRequestHttpHeader • RefreshRequestQueryParameter • TokenRequestBodyParameter • TokenRequestHttpHeader • TokenRequestQueryParameter
ConnectApi.ExternalCredential ParameterType	Parameter type of the external credential. • AdditionalRefreshStatusCode • AuthParameter

- AuthProviderUrlQueryParameter
- JwtBodyClaim
- JwtHeaderClaim
- ManagedByComponent
- ManagedByFeature
- SigningCertificate

ConnectApi.ExternalCredential PrincipalAccessType	Access type of the external credential principal. • PermissionSet • PermissionSetGroup • Profile
ConnectApi.FeedCommentSortOrder	Order of comments. • CreatedDateLatestAsc –Sorts by most recently crea comments in ascending order. • CreatedDateOldestAsc –Sorts by oldest comments ascending order. • Relevance –Sorts by most relevant content.
ConnectApi.FeedDensity	Density of the feed. • AllUpdates –Displays all updates from people and records the user follows and groups the user is a me of. Also displays custom recommendations. • FewerUpdates –Displays all updates from people an records the user follows and groups the user is a me of. Also displays custom recommendations, but hide some system-generated updates from records.
ConnectApi.FeedElementCapabilityType	Capabilities of a feed element in API versions 31.0 and late capability exists on a feed element, the capability is availabl even if the value doesn't exist or is null. If the capability do exist, it isn't available. • AssociatedActions –The feed element includes information about actions associated with it. • Approval –The feed element includes information a an approval. • Banner –The body of the feed element has an icon a border. • Bookmarks –The context user can bookmark the fee element. Bookmarked feed elements are visible in t bookmarks feed. • Bundle –The feed element has a group of other feed elements that display as a bundle in the feed. The b type determines the additional data associated with bundle. • CallCollaboration –The feed element has a record comment. • Canvas –The feed element renders a canvas app. • CaseComment –The feed element has a case comme the case feed.

- `Close`–The feed element can't be edited, comment on, or deleted. If the feed element is a poll, it can't b voted on.
- `Comments`–The context user can add comments to t feed element.
- `Content`–The feed element has a file.
- `DashboardComponentSnapshot`–The feed element h dashboard component snapshot.
- `DirectMessage`–The feed element is a direct messa
- `Edit`–Users who have permission can edit the feed element.
- `EmailMessage`–The feed element has an email mes from a case.
- `EnhancedLink`–The feed element has a link that car contain supplemental information like an icon, a titl and a description.
- `Extensions`–The feed element has one or more extension attachments.
- `FeedEntityShare`–The feed element has a feed ent shared with it.
- `Files`–The feed element has one or more file attachments.
- `Interactions`–The feed element has information a user interactions.
- `Link`–The feed element has a URL.
- `MediaReferences`–The feed element has one or mc media references.
- `Moderation`–Users in an Experience Cloud site can the feed element for moderation.
- `Mute`–The context user can mute the feed element.
- `Origin`–A feed action created the feed element.
- `Pin`–Users who have permission can pin the feed element.
- `Poll`–The feed element has poll voting.
- `QuestionAndAnswers`–The feed element has a ques and users can add answers to the feed element inst of comments. Users can also select the best answer.
- `ReadBy`–The context user can mark the feed elemer read.
- `Recommendations`–The feed element has a recommendation.
- `Record`–The comment has a record attachment.
- `RecordSnapshot`–The feed element has all the snap fields of a record for a single create record event.
- `SocialPost`–The feed element can interact with a s post on a social network.
- `Status`–The feed element has a status that determi its visibility.
- `Topics`–The context user can add topics to the feec element.

- UpDownVote –Users can upvote or downvote the fee element.
- Verified –Users who have permission can mark a comment as verified or unverified.

ConnectApi.FeedElementType	Feed elements are the top-level objects that a feed contains feed element type describes the characteristics of that feed element.
	• Bundle –A container of feed elements. A bundle als a body made up of message segments that can alwa gracefully degraded to text-only values.
	• FeedItem –A feed item has a single parent and is sc to oneExperience Cloud site or across all Experience Cloud sites. A feed item can have capabilities such a bookmarks, canvas, content, comment, link, poll. Fe items have a body made up of message segments th can always be gracefully degraded to text-only value
	• Recommendation –A recommendation is a feed elem with a recommendations capability. A recommenda suggests records to follow, groups to join, or applica that are helpful to the context user.
ConnectApi.FeedEntityStatus	Status of the feed post or comment.
	• Draft –The feed post isn't published but is visible to author and users with Modify All Data or View All Da permission. Comments can't be drafts.
	• Isolated –The feed post or comment is isolated, ar only admins can see it.
	• PendingReview –The feed post or comment isn't approved yet and therefore isn't published or visible
	• Published –The feed post or comment is approved visible.
ConnectApi.FeedFavoriteType	Origin of the feed favorite.
	• ListView
	• Search
	• Topic
ConnectApi.FeedFilter	Filter value for a feed.
	• AllQuestions –Feed elements that are questions.
	• AuthoredBy –Feed elements authored by the user p owner. This value is valid only for the UserProfile 1
	• CommunityScoped –Feed elements that are scoped t Experience Cloud sites. Currently, these feed elemer have a User or a Group parent record. However, othe parent record types could be scoped to sites in the f Feed elements that are always visible in all sites are filtered out. This value is valid only for the UserProf feed.
	• QuestionsWithCandidateAnswers –Feed elements are questions that have candidate answers associate

- `QuestionsWithCandidateAnswersReviewedPublis` Feed elements that are questions that have candida answers that have been reviewed or published. This is valid only for users with the Access Einstein-Gener Answers permission.

- `Read` –Feed elements that are older than 30 days or marked as read for the context user. Includes existin feed elements when the context user joined the gro This value is valid only for the `Record` feed of a grou

- `SolvedQuestions` –Feed elements that are question that have a best answer.

- `UnansweredQuestions` –Feed elements that are questions and that don't have any answers.

- `UnansweredQuestionsWithCandidateAnswers` –Fee elements that are questions that don't have answers have candidate answers associated with them. This is valid only for users with the Access Einstein-Gener Answers permission.

- `Unread` –Feed elements that are created in the past days and aren't marked as read for the context user. value is valid only for the `Record` feed of a group.

- `UnsolvedQuestions` –Feed elements that are questi and that don't have a best answer.

`ConnectApi.FeedItemAttachmentType`	Attachment type for feed item output objects.

- `Approval` –A feed item requiring approval.

- `BasicTemplate` –A feed item with a generic renderin an image, link, and title.

- `Canvas` –A feed item that contains the metadata to render a link to a canvas app.

- `CaseComment` –A feed item created from a comment case record.

- `CaseComment` –A feed item created from a comment case record.

- `Content` –A feed item with a file attached.

- `DashboardComponent` –A feed item with a dashboar attached.

- `EmailMessage` –An email attached to a case record i Case Feed.

- `Link` –A feed item with a URL attached.

- `Poll` –A feed item with a poll attached.

- `Question` –A feed item with a question attached.

- `RecordSnapshot` –The feed item attachment contai view of a record at a single `ConnectApi.FeedItemType.CreateRecordEvent`.

- `TrackedChange` –All changes to a record for a single `ConnectApi.FeedItemType.TrackedChange` event.

`ConnectApi.FeedItemType`	Type of feed item.

- `ActivityEvent` –Feed item generated in Case Feed an event or task associated with a parent record wit feed enabled is created or updated.

- `ApprovalPost` –Feed item with an approval capabili Approvers can act on the feed item parent.
- `AttachArticleEvent` –Feed item generated when a article is attached to a case in Case Feed.
- `BasicTemplateFeedItem` –Feed item with an enhan link capability.
- `CallLogPost` –Feed item generated when a call log saved to a case in Case Feed.
- `CanvasPost` –Feed item generated by a canvas app i publisher or from Connect REST API or Connect in A The post itself is a link to a canvas app.
- `CaseCommentPost` –Feed item generated when a cas comment is saved in Case Feed.
- `ChangeStatusPost` –Feed item generated when the status of a case is changed in Case Feed.
- `ChatTranscriptionPost` –Feed item generated in C Feed when a Live Agent chat transcript is saved to a
- `CollaborationGroupCreated` –Feed item generated when a new public group is created. Contains a link the new group.
- `CollaborationGroupUnarchived` –Deprecated. Fee item generated when an archived group is activated
- `ContentPost` –Feed item with a content capability.
- `CreateRecordEvent` –Feed item that describes a rec created in the publisher.
- `DashboardComponentAlert` –Feed item with a dashI alert.
- `DashboardComponentSnapshot` –Feed item with a dashboard component snapshot capability.
- `EmailMessageEvent` –Feed item generated when an email is sent from a case in Case Feed.
- `FacebookPost` –Deprecated. Feed item generated w Facebook post is created from a case in Case Feed.
- `LinkPost` –Feed item with a link capability.
- `MilestoneEvent` –Feed item generated when a case milestone is either completed or reaches a violation status. Contains a link to the case milestone.
- `PollPost` –Feed item with a poll capability. Viewers the feed item are allowed to vote on the options in t poll.
- `ProfileSkillPost` –Feed item generated when a sk added to a user's profile.
- `QuestionPost` –Feed item generated when a questic asked.

  As of API version 33.0, a feed item of this type can h content capability and a link capability.
- `ReplyPost` –Feed item generated by a Chatter Answ reply.
- `RypplePost` –Feed item generated when a user post thanks.
- `SocialPost` –Feed item generated when a social po created from a case in Case Feed.

⌄

fields on a record have been changed.

- `UserStatus` –Deprecated. A user's post to their own profile.

`ConnectApi.FeedItemVisibilityType`	Type of users who can see a feed item. • `AllUsers` –Visibility is not limited to internal users. • `InternalUsers` –Visibility is limited to internal users
`ConnectApi.FeedSortOrder`	Order of feed items in the feed. • `CreatedDateAsc` –Sorts by oldest creation date. This order is available only for `DirectMessageModeratio` `Draft`, `Isolated`, `Moderation`, and `PendingRevie` feeds. • `CreatedDateDesc` –Sorts by most recent creation da • `LastModifiedDateDesc` –Sorts by most recent activi • `MostViewed` –Sorts by most viewed content. This sor order is available only for `Home` feeds when the `ConnectApi.FeedFilter` is `UnansweredQuestions`. • `Relevance` –Sorts by most relevant content. This sor order is available only for `Company`, `Home`, and `Topi` feeds.
`ConnectApi.FeedType`	Type of feed. • `Bookmarks` –Contains all feed items saved as bookm by the context user. • `Company` –Contains all feed items except feed items type `TrackedChange`. To see the feed item, the user have sharing access to its parent. • `DirectMessageModeration` –Contains all direct mes that are flagged for moderation. The Direct Message Moderation feed is available only to users with Mod Experiences Chatter Messages permissions. • `DirectMessages` –Contains all feed items of the con user's direct messages. • `Draft` –Contains all the feed items that the context drafted. • `Files` –Contains all feed items that contain files pos by people or groups that the context user follows. • `Filter` –Contains the news feed filtered to contain items whose parent is a specified object type. • `Groups` –Contains all feed items from all groups the context user either owns or is a member of. • `Home` –Contains all feed items associated with any managed topic in an Experience Cloud site. • `Isolated` –Contains all the feed items and commen that are isolated. • `Landing` –Contains all feed items that best drive use engagement when the feed is requested. Allows clie to avoid an empty feed when there aren't many personalized feed items.

feed is available only to users with Moderate Experie
Feeds permissions.

- `Mute`—Contains all feed items that the context user
muted.

- `News`—Contains all updates for people the context u
follows, groups the user is a member of, and files an
records the user is following. Contains all updates fo
records whose parent is the context user.

- `PendingReview`—Contains all feed items and comm
that are pending review.

- `People`—Contains all feed items posted by all peopl
context user follows.

- `Record`—Contains all feed items whose parent is a
specified record, which could be a group, user, obje
file, or any other standard or custom object. When t
record is a group, the feed also contains feed items
mention the group. When the record is a user, the fe
contains only feed items on that user. You can get
another user's record feed.

- `Streams`—Contains all feed items for any combinatic
up to 25 feed-enabled entities that the context user
subscribes to in a stream. Examples of feed-enabled
entities include people, groups, and records,

- `To`—Contains all feed items with mentions of the co
user. Contains feed items the context user comment
on and feed items created by the context user that a
commented on.

- `Topics`—Contains all feed items that include the
specified topic.

- `UserProfile`—Contains feed items created when a
changes records that can be tracked in a feed. Conta
feed items whose parent is the user and feed items
@mention the user. This feed is different than the n
feed, which returns more feed items, including grou
updates. You can get another user's user profile feec

`ConnectApi.FieldChangeValueType`	Value type of a field change.
	- `NewValue`—A new value
	- `OldValue`—An old value

`ConnectApi.FieldType`	Field type.
	- `Address`
	- `AnyType`
	- `Base64`
	- `Boolean`
	- `Combobox`
	- `ComplexValue`
	- `Currency`
	- `DataCategoryGroupReference`
	- `Date`
	- `DateTime`
	- `Double`

- ExtensionEntityLookup

- ExternalLookup

- FloatArray

- Id

- ImageUrl

- IndirectLookup

- Integer

- Json

- Location

- Long

- MultiPicklist

- Percent

- PersonName

- Phone

- Picklist

- PlainTextArea

- Reference

- RichTextArea

- Sobject

- String

- SwitchablePersonName

- TextArea

- Time

- Url

ConnectApi.FileDelimiterEnum	Field delimiter to use in output files.

- BrokenPipe

- Caret

- Colon

- Comma

- Hash

- Pipe

- Semicolon

- Slash

- Tab

- Tilde

- Underscore

- ImageUrl

- `Jpg` – Preview format is JPG.

- `Pdf` – Preview format is PDF.

- `Svg` – Preview format is compressed SVG.

- `Thumbnail` – Preview format is 240 x 180 PNG.

- `ThumbnailBig` – Preview format is 720 x 480 PNG.

- `ThumbnailTiny` – Preview format is 120 x 90 PNG.

`ConnectApi.FilePreviewStatus`	Availability status of the file preview. • `Available` – Preview is available. • `InProgress` – Preview is being processed. • `NotAvailable` – Preview is unavailable. • `NotScheduled` – Generation of the preview isn't scheduled yet.
`ConnectApi.FilePublishStatus`	Publish status of the file. • `PendingAccess` – File is pending publishing. • `PrivateAccess` – File is private. • `PublicAccess` – File is public.
`ConnectApi.FileSharingOption`	Sharing option of the file. • `Allowed` – Resharing of the file is allowed. • `Restricted` – Resharing of the file is restricted.
`ConnectApi.FileSharingPrivacy`	Sharing privacy of a file. • `None` – File is visible to anyone with record access. • `PrivateOnRecords` – File is private on records.

`ConnectApi.FileSharingType`	Sharing role of the file.
	
	• `Admin` – Owner permission, but doesn't own the file.
	
	• `Collaborator` – Viewer permission, and can edit, ch
	  permissions, and upload a new version of a file.
	
	• `Owner` – Collaborator permission, and can make a file
	  private, and delete a file.
	
	• `Viewer` – Can view, download, and share a file.
	
	• `WorkspaceManaged` – Permission controlled by the lit

`ConnectApi.FilterConjunction`	Conjunction for the activation attribute filter expression. • `FilterConjunctionAnd` • `FilterConjunctionOr`
`ConnectApi.FilterOperator`	Filter operator. • `EqOp` – Equal • `ExcludesOp` – Excludes • `GtOp` – Greater than • `GteOp` – Greater than or equal

- `LikeOp` – Like
- `LtOp` – Less than
- `LteOp` – Less than or equal
- `NeOp` – Not equal
- `NinOp` – Not in

ConnectApi.FilterOperatorDataType	Type of attribute.
	- `FilterOperatorDataTypeBoolean`
	- `FilterOperatorDataTypeDate`
	- `FilterOperatorDataTypeDateOnly`
	- `FilterOperatorDataTypeExactlyRelativeDate`
	- `FilterOperatorDataTypeNumber`
	- `FilterOperatorDataTypeRelateToNowDate`
	- `FilterOperatorDataTypeText`

ConnectApi.FilterSortOrder	The sort order for filtering.
	- `FilterSortOrderAsc`
	- `FilterSortOrderDesc`

ConnectApi.FolderItemType	Type of item in a folder.
	- `file`
	- `folder`

ConnectApi.FormFieldType	Type of marketing integration form field.
	- `Boolean`
	- `Date`
	- `EmailAddress`
	- `Number`
	- `Text`

ConnectApi.FormulaFilterType	Formula filter type for the personalization audience.
	- `AllCriteriaMatch` – All audience criteria are true (A operation).
	- `AnyCriterionMatches` – Any audience criterion is tru (OR operation).
	- `CustomLogicMatches` – Audience criteria match the custom formula (for example, (1 AND 2) OR 3).

ConnectApi.GoalDefinitionCategoryEnum	Definition category of the business objective, or goal.
	- `Webstore`

ConnectApi.GroupArchiveStatus	Archive status of groups.
	- `All` – All groups, including groups that are archived a groups that aren't archived.
	- `Archived` – Groups that are archived.

`ConnectApi.GroupEmailFrequency`	Frequency with which a user receives email. • `EachPost` • `DailyDigest` • `WeeklyDigest` • `Never` • `UseDefault`
`ConnectApi.GroupMembershipType`	Type of membership the user has with the group. • `GroupOwner` • `GroupManager` • `NotAMember` • `NotAMemberPrivateRequested` • `StandardMember`
`ConnectApi.GroupMembershipRequestStatus`	Status of a request to join a private group. • `Accepted` • `Declined` • `Pending`
`ConnectApi.GroupViralInvitationsStatus`	Status of an invitation to join a group. • `ActedUponUser` –The user was added to the group. A email was sent asking the user to visit the group. • `Invited` –An email was sent asking the user to sign for the org. • `MaxedOutUsers` –The group has the maximum allow members. • `MultipleError` –The user wasn't invited due to mult errors. • `NoActionNeededUser` –The user is already a membe the group. • `NotVisibleToExternalInviter` –The user is not accessible to the user sending the invitation. • `Unhandled` –The user couldn't be added to the group an unknown reason.
`ConnectApi.GroupVisibilityType`	Group visibility type. • `PrivateAccess` –Only members of the group can se posts to this group. • `PublicAccess` –All users within the Experience Clou can see posts to this group. • `Unlisted` –Reserved for future use.
`ConnectApi.HttpRequestMethod`	HTTP method. • `HttpDelete` –Returns HTTP 204 on success. Respon body or output class is empty. • `HttpGet` –Returns HTTP 200 on success.

- `HttpPatch` –Returns HTTP 200 on success or HTTP 2 the response body or output class is empty.
- `HttpPost` –Returns HTTP 201 on success or HTTP 20 the response body or output class is empty. Exceptio are the batch posting resources and methods, which return HTTP 200 on success.
- `HttpPut` –Return HTTP 200 on success or HTTP 204 response body or output class is empty.

`ConnectApi.IdentityProviderAuthFlow`	Authentication flow to get tokens to call protected APIs. • `AuthorizationCode`
`ConnectApi.IdentityProviderAuthProtocol`	Authentication protocol required to access the external syst • `OAuth`
`ConnectApi.IdentityProviderClientAuth`	Client authentication method that describes how credentia sent to the authorization server. • `ClientSecretBasic` • `ClientSecretPost`
`ConnectApi.LinkMetadataSource`	Source of the link metadata. • `None` –Link metadata wasn't retrieved. • `Sfdc` –Salesforce is the source.
`ConnectApi.LinkMetadataType`	Type of link that the metadata represents. • `Error` –Link metadata couldn't be retrieved. • `Link` –Represents a link. • `None` –Link metadata wasn't retrieved because the li isn't an allowed domain. • `Photo` –Represents a photo. • `Rich` –Represents rich content, typically HTML conte • `Unknown` –Link metadata was retrieved, but the type unknown. • `Video` –Represents a video.
`ConnectApi.MaintenanceType`	Type of maintenance. • `Downtime` –Downtime maintenance. • `GenerallyAvailable` –Generally available mode. • `MaintenanceAndAvailable` –Maintenance with avai mode. • `MaintenanceWithDowntime` –Scheduled maintenanc with downtime. • `ReadOnly` –Maintenance with read-only mode.
`ConnectApi.ManagedContentChannelType`	Type of managed content channel. • `CloudToCloud` –Cloud-to-Cloud integrated channel. • `Community` –Experience Cloud site channel.

content is publicly available.

- `UserPermission` —Channel backed by a system permission. All published content is available only to users with the permission.

ConnectApi.ManagedContentCloneStatus	Status of the managed content clone.
	- `PartialSuccess` - `Success`

ConnectApi.ManagedContentMediaType	Type of managed content media.
	- `Document` - `Image`

ConnectApi.ManagedContentNodeType	Type of managed content node.
	- `Date` - `DateTime` - `Media` - `MediaSource` - `MultilineText` - `NameField` - `RichText` - `Text` - `Url`

ConnectApi.ManagedContentSpaceChannel Operation	Operation to perform on the channel and managed content space.
	- `Add` —Add a channel to a managed content space. - `Remove` —Remove a channel from a managed content space.

ConnectApi.ManagedContentSpaceChannel Status	Status of the add or remove operation for a channel and managed content space.
	- `Added` —Channel was added to the managed content space. - `Failed` —Add or remove operation failed. - `Pending` —Add or remove operation is pending. - `Removed` —Channel was removed from the managed content space.

ConnectApi.ManagedContentSpaceType	Type of managed content space.
	- `Content` - `Marketing`

ConnectApi.ManagedContentVariantStatus	Status of the managed content variant.
	- `Draft` —Content isn't published. - `Published` —Content is published and available for your live sites.

`ConnectApi.ManagedTopicType`	Type of managed topic.
	
	• `Content` –Topics that are associated with native cont
	
	• `Featured` –Topics that are featured, for example, on
	  Experience Cloud site home page, but don't provide
	  overall navigation.
	
	• `Navigational` –Topics that display in a navigational
	  in the Experience Cloud site.

`ConnectApi.MarkupType`	Type of rich text markup. • `Bold` –Bold tag. • `Code` –Code tag. • `Hyperlink` –Hyperlink anchor tag. • `Italic` –Italic tag. • `ListItem` –List item tag. • `OrderedList` –Ordered list tag. • `Paragraph` –Paragraph tag. • `Strikethrough` –Strikethrough tag. • `Underline` –Underline tag. • `UnorderedList` –Unordered list tag.
`ConnectApi.MCSFolderShareStatus`	Status of sharing a managed content space folder. • `PendingShare` • `PendingUnshare` • `Shared`
`ConnectApi.MentionCompletionType`	Type of mention completion. • `All` –All mention completions, regardless of the typ record to which the mention refers. • `Group` –Mention completions for groups. • `User` –Mention completions for users.

`ConnectApi.MentionValidationStatus`	Type of validation error for a proposed mention, if any.
	
	• `Disallowed` –The proposed mention is invalid and is
	  rejected because the context user is trying to mentio
	  something that is not allowed. For example, a user v
	  not a member of a private group is trying to mention
	  private group.
	
	• `Inaccessible` –The proposed mention is allowed, b
	  the user or record being mentioned isn't notified. Th
	  don't have access to the parent record that's being
	  discussed.
	
	• `Ok` –There is no validation error for this proposed
	  mention.

`ConnectApi.MessageSegmentType`	Type of message segment, such as text, link, field change na or field change value.

- FieldChangeName
- FieldChangeValue
- Hashtag
- InlineImage
- Link
- MarkupBegin
- MarkupEnd
- Mention
- MoreChanges
- ResourceLink
- Text

ConnectApi.NamedCredentialParameterType	Type of named credential parameter. - AllowedManagedPackageNamespaces - ClientCertificate - ConnectionStatus
ConnectApi.NamedCredentialType	Type of named credential. - PrivateEndpoint - SecuredEndpoint

ConnectApi.NavigationMenuItemActionType	Event, URL type, or modal navigation menu item.
	
	- Event –Event-based navigation.
	
	   ⓘ **Note**
	   Event is internal only and can't be use in custom components.
	
	- ExternalLink –URL outside of your Experience Clo site.
	- InternalLink –Relative URL inside your Experience Cloud site.
	- Modal –Modal, such as Account Switcher.

ConnectApi.NavigationMenuItemOpenTarget	Target for the navigation menu item. - CurrentWindow –Navigation menu item opens in th current window. - NewWindow –Navigation menu item opens in a new window.
ConnectApi.NavigationMenuItemType	Type of navigation menu item. - DataSourceDriven –Menu items dynamically added from a data source. - Event –Event, such as logging in, logging out, or switching accounts.

related to other records.

- InternalLink –Relative URL inside your site.
- MenuLabel –Menu label.
- Modal –Modal, such as Account Switcher.
- NavigationalTopic –Dropdown list with links to the navigational topics in your site.
- SalesforceObject –Objects such as accounts, case contacts, and custom objects.
- SystemLink –System link, such as a link to Builder, Workspaces, or Setup.

ConnectApi.NBAActionType	Type of action.
	• Flow –Automated process tool with multiple subtyp

ConnectApi.NBAFlowType	Type of recommended flow.
	• AutoLaunchedFlow –Autolaunched flow that runs in background.
	• Flow –Screen flow that accepts user inputs.

ConnectApi.NBATargetType	Type of target.
	• Recommendation

ConnectApi.OperationType	Operation to carry out on the file.
	• Add –Adds the file to the feed element.
	• Remove –Removes the file from the feed element.

ConnectApi.OrchestrationInstanceStatus	Status of the orchestration instance.
	• Canceled
	• Completed
	• Discontinued
	• Error
	• InProgress
	• NotStarted
	• Suspended

ConnectApi.OrchestrationStepType	Type of orchestration step.
	• AsynchronousBackgroundStep
	• ApprovalStep
	• BackgroundStep
	• InteractiveStep
	• ManagedContentRoleInteractiveStep
	• ManagedContentVariantAutoPublishBackgroundSt
	• ManagedContentVariantAutoUnpublishBackgrounc
	• ManagedContentVariantSetLockBackgroundStep
	• ManagedContentVariantSetReadyBackgroundStep

`ConnectApi.OrchestrationWorkItemStatus`	Status of the orchestration work item. • `Assigned` • `Completed`
`ConnectApi.OrderDeliveryGroup SummarySort`	Sort order for order delivery group summaries. • `IdAsc` –Sorts by ID in ascending alphanumeric order Z, 0–9). • `IdDesc` –Sorts by ID in descending alphanumeric or (Z–A, 9–0).
`ConnectApi.OrderItemSummarySort`	Sort order for order item summaries. • `IdAsc` –Sorts by ID in ascending alphanumeric order Z, 0–9). • `IdDesc` –Sorts by ID in descending alphanumeric or (Z–A, 9–0).
`ConnectApi.OrderNulls`	Null value order. • `Firsts` –Null values are sorted first. • `Lasts` –Null values are sorted last.
`ConnectApi.OrderShipmentItemSort`	Sort order for order shipment items. • `IdAsc` –Sorts by ID in ascending alphanumeric order Z, 0–9). • `IdDesc` –Sorts by ID in descending alphanumeric or (Z–A, 9–0).
`ConnectApi.OrderShipmentSort`	Sort order for order shipments. • `ExpectedDeliveryDateAsc` –Sorts by the oldest exp delivery date. • `ExpectedDeliveryDateDesc` –Sorts by the most rec expected delivery date. • `ShipmentNumberAsc` –Sorts by shipment number in ascending order (0–9). • `ShipmentNumberDesc` –Sorts by shipment number ir descending order (9–0).
`ConnectApi.OrderSummaryAdjustment AggregatesStatus`	Order summary adjustment aggregate job status. • `Failed` –The adjustment aggregate data job for the summary failed. • `InProgress` –The adjustment aggregate data job for order summary is in progress. • `NotInitiated` –The adjustment aggregate data job f the order summary is not initiated. • `Submitted` –The adjustment aggregate data job for t order summary is submitted.

- `SplitLine` –Price adjustment on an order item.
- `Header` –Price adjustment on the entire order.

`ConnectApi.OrderSummarySortOrder`	Sort order for order summaries. • `CreatedDateAsc` –Sorts by the oldest created date. • `CreatedDateDesc` –Sorts by the most recent created date. • `OrderedDateAsc` –Sorts by the oldest ordered date. • `OrderedDateDesc` –Sorts by the most recent ordered date.
`ConnectApi.PeriodType`	Time period used for forecasting. • `Month` • `Quarter` • `Week` • `Year`
`ConnectApi.PlatformActionGroupCategory`	Location of an action link group on an associated feed element • `Primary` –The action link group is displayed in the b of the feed element. • `Overflow` –The action link group is displayed in the overflow menu of the feed element.
`ConnectApi.PlatformActionStatus`	Status of the action. • `FailedStatus` –The action link execution failed. • `NewStatus` –The action link is ready to be executed. Available for `Download` and `Ui` action links only. • `PendingStatus` –The action link is executing. Choos this value triggers the API call for `Api` and `ApiAsync` action links. • `SuccessfulStatus` –The action link executed successfully.
`ConnectApi.PlatformActionType`	Type of platform action. • `ActionLink` –An indicator on a feed element that ta an API, a web page, or a file, represented by a butto the Salesforce UI. • `CustomButton` –When clicked, opens a URL or a Visualforce page in a window or executes JavaScript • `ProductivityAction` –Productivity actions are predefined and attached to a limited set of objects. Productivity actions include Send Email, Call, Map, \ Website, and Read News. Except for the Call action, can't edit productivity actions. • `QuickAction` –A global or object-specific action. • `StandardButton` –A predefined Salesforce button su New, Edit, or Delete.

- Activation
- Segment
- SegmentActivation

ConnectApi.PriceAdjustmentTierType	Type of price adjustment for the tier.
	• AmountBasedAdjustment –Price is adjusted by a spe... amount.
	• PercentageBasedAdjustment –Price is adjusted by a specified percentage.
ConnectApi.PricingTermUnit	Unit of time used to define a pricing term.
	• Months –Product is priced on a monthly basis.
	• Annual –Product is priced on an annual basis.
ConnectApi.ProductAttributeViewType	View type for product attributes.
	• ColorSwatch
	• Dropdown
	• Pill
ConnectApi.ProductClass	Class of product.
	• Bundle
	• Set
	• Simple
	• Variation
	• VariationParent
ConnectApi.ProductMediaType	Type of product media.
	• Document
	• Image
	• Video
ConnectApi.ProductMediaUsageType	Usage type of a product media item within a media group.
	• Attachment –Product media group with product documents as attachments.
	• Banner –Product category media group with banner images of the product.
	• Listing –Product media group with listing images o... product.
	• Standard –Product media group with standard imag... and videos of the product.
	• Tile –Product category media group with tile image... the product.
ConnectApi.PublishSchedule	Publish refresh schedule.
	• One –Refreshes every hour. Used to rapidly publish U... DBT-based segments.

- `Twelve`–Refreshes every twelve hours.
- `TwentyFour`–Refreshes every twenty-four hours.

`ConnectApi.PublishStatus`	Publish status of a personalization audience, target, or navig menu item. • `Draft` • `Live`
`ConnectApi.SwatchDisplayTypeEnum`	Swatch display metadata type. • `Color`–Color of the swatch.
`ConnectApi.QuerySqlStatusEnum`	Completion status of the query. • `Finished` • `ResultsProduced` • `Running` • `Unspecified`
`ConnectApi.RecommendationActionType`	Action to take on a recommendation. • `follow`–Follow a file, record, topic, or user. • `join`–Join a group. • `view`–View a file, group, article, record, user, custom static recommendation.
`ConnectApi.RecommendationAudience CriteriaType`	Custom recommendation audience criteria type. • `CustomList`–A custom list of users makes up the audience. • `MaxDaysInCommunity`–New members make up the audience.
`ConnectApi.RecommendationAudience MemberOperationType`	Operation to carry out on the custom recommendation audience members. • `Add`–Adds specified members to the audience. • `Remove`–Removes specified members from the aud
`ConnectApi.RecommendationChannel`	A way to tie custom recommendations together. For examp display recommendations in specific places in the UI or sho recommendations based on time of day or geographic loca • `CustomChannel1`–Custom recommendation channe Not used by default. Work with your community ma to define custom channels. For example, communit managers can use Experience Builder to determine where recommendations appear. • `CustomChannel2`–Custom recommendation channe Not used by default. Work with your community ma to define custom channels. • `CustomChannel3`–Custom recommendation channe Not used by default. Work with your community ma to define custom channels.

to define custom channels.

- `CustomChannel5` –Custom recommendation channe
  Not used by default. Work with your community ma
  to define custom channels.

- `DefaultChannel` –Default recommendation channe
  Recommendations appear by default on the Home
  Question Detail pages of Customer Service and Part
  Central Experience Builder templates. They also app
  the feed in the Salesforce mobile web and anywher
  community managers add recommendations using
  Experience Builder.

`ConnectApi.` `RecommendationExplanationType`	Reason for a Chatter recommendation. - `ArticleHasRelatedContent` –Articles with related content to a context article. - `ArticleViewedTogether` –Articles often viewed tog with the article that the context user just viewed. - `ArticleViewedTogetherWithViewers` –Articles ofte viewed together with other records that the context views. - `Custom` –Custom recommendations. - `FilePopular` –Files with many followers or views. - `FileViewedTogether` –Files often viewed at the sam time as other files that the context user views. - `FollowedTogetherWithFollowees` –Users often foll together with other records that the context user fol - `GroupMembersFollowed` –Groups with members tha context user follows. - `GroupNew` –Recently created groups. - `GroupPopular` –Groups with many active members. - `ItemViewedTogether` –Records often viewed at the time as other records that the context user views. - `PopularApp` –Applications that are popular. - `RecordOwned` –Records that the context user owns. - `RecordParentOfFollowed` –Parent records of record the context user follows. - `RecordViewed` –Records that the context user recen viewed. - `TopicFollowedTogether` –Topics often followed tog with the record that the context user just followed. - `TopicFollowedTogetherWithFollowees` –Topics oft followed together with other records that the contex user follows. - `TopicPopularFollowed` –Topics with many followers - `TopicPopularLiked` –Topics on posts that have mar likes. - `UserDirectReport` –Users who report to the contex user. - `UserFollowedTogether` –Users often followed toget with the record that the context user followed . - `UserFollowsSameUsers` –Users who follow the same users as the context user.

- `UserPeer` –Users who report to the same manager a
  context user.
- `UserPopular` –Users with many followers.
- `UserViewingSameRecords` –Users who view the sam
  records as the context user.

ConnectApi.RecommendationReactionType	Type of reaction to a recommendation. - `Accepted` - `Rejected`
ConnectApi.RecommendationType	Type of record being recommended. - `apps` - `articles` - `files` - `groups` - `records` - `topics` - `users`
ConnectApi.RecommendedObjectType	Type of object being recommended. - `Today` –Static recommendations that don't have an I for example, the Today app recommendation.
ConnectApi.RecordColumnOrder	Order in which fields are rendered in a grid. - `LeftRight` –Fields are rendered from left to right. - `TopDown` –Fields are rendered from the top down.
ConnectApi.RecordFieldType	Data type of a record field. - `Address` - `Blank` - `Boolean` - `Compound` - `CreatedBy` - `Date` - `DateTime` - `Email` - `LastModifiedBy` - `Location` - `Name` - `Number` - `Percent` - `Phone` - `Picklist` - `Reference` - `Text`

`ConnectApi.RelatedFeedPostType`	Type of related feed post.
	• `Answered` –Related questions that have at least one answer.
	• `BestAnswer` –Related questions that have a best ans
	• `Generic` –All types of related questions, including answered, with a best answer, and unanswered.
	• `Unanswered` –Related questions that don't have answ
`ConnectApi.SearchBoostBuryRuleAction`	Action of the boost and bury rule.
	• `Boost` –Boost rule. Increases search result rankings f targeted products.
	• `Bury` –Bury rule. Decreases search result rankings fo targeted products.
`ConnectApi.SearchBoostBuryRuleOperation`	Operation for the conditions of the target expression in the boost and bury rule.
	• `AllOf` –All-of operation.
	• `AnyOf` –Any-of operation.
`ConnectApi.SearchOrder`	Order direction.
	• `Ascending`
	• `Descending`
`ConnectApi.SegmentType`	Type of segment.
	• `Dbt` –Data build tool
`ConnectApi.SellingModelType`	Type of product selling model.
	• `Evergreen` –A subscription without an end date. An evergreen subscription continues until the shopper affirmatively cancels it.
	• `OneTime` –A product that isn't sold as a subscription.
	• `TermDefined` –A subscription with a defined end da The subscription continues for a specified time peri When the term ends, the subscription ends.
`ConnectApi.SitesPageType`	Type of site search result item.
	• `ContentPage`
	• `SitePage`
`ConnectApi.SocialNetworkProvider`	Social network provider.
	• `Facebook`
	• `GooglePlus`
	• `Instagram`
	• `InstagramBusiness`
	• `KakaoTalk`
	• `Kik`

- Messenger
- Other
- Pinterest
- QQ
- Rypple
- SinaWeibo
- SMS
- Snapchat
- Telegram
- Twitter
- VKontakte
- WeChat
- WhatsApp
- YouTube

`ConnectApi.SocialPostMessageType`	Message type of the social post.
	- Comment - Direct - Post - PrivateMessage - Reply - Retweet - Tweet

`ConnectApi.SocialPostStatusType`	State of the social post.
	- ApprovalPending - ApprovalRecalled - ApprovalRejected - Deleted - Failed - Hidden - Pending - Sent - Unknown

`ConnectApi.SortOrder`	Order for sorting.
	`Ascending` –Items are in ascending alphabetical ord Z). `Descending` –Items are in descending alphabetical (Z-A). `MostRecentlyViewed` –Items are in descending chronological order by view. This sort order is valid for Chatter feed streams.

`ConnectApi.SurveyEmailStatusEnum`	Status of a survey invitation email.
	`Failed` –The survey invitation email wasn't sent.

`ConnectApi.SvcApptModeEnum`	Mode of the service appointment. • `Group` – Service appointment mode is Group. • `Regular` – Default mode of service appointment.
`ConnectApi.TargetType`	Target type of a promotion discount. • `Shipping` –Promotion discounts shipping amount. • `Transaction` –Promotion discounts total transactio[n] amount.
`ConnectApi.SwatchDisplayTypeEnum`	Display metadata type of the swatch. • `Color` –Color of the swatch.
`ConnectApi.TaxTransactionStatus`	Status of a tax transaction. • `Committed` –Tax has been committed to the transact[ion] • `Uncommitted` –Tax hasn't been committed to the transaction.
`ConnectApi.TaxTransactionType`	Type of tax transaction. • `Credit` –Transaction is a credit transaction. • `Debit` –Transaction is a debit transaction.
`ConnectApi.TopicSort`	Order returned by the sort. • `popularDesc` –Sorts topics by popularity with the m[ost] popular first. This value is the default. • `alphaAsc` –Sorts topics alphabetically.
`ConnectApi.TypeEnum`	Type of the SQL parameter. • `ArrayOfX` • `BigInt` • `Bool` • `Char` • `Date` • `Double` • `Foat` • `Integer` • `Numeric` • `Oid` • `SmallInt` • `Time` • `Timestamp` • `TimestampTZ` • `Unspecified` • `Varchar`

- Down
- None
- Up

`ConnectApi.UserActivityType`	Type of user activity. • `Bookmark` –User bookmarked a post. • `ChatterActivity` –Total counts of posts and comm made and likes and comments received for a user. • `ChatterLike` –User liked a post or comment. • `Comment` –User commented on a post. • `CompanyVerify` –User verified comment. • `DownVote` –User downvoted a post or comment. • `FeedEntityRead` –User read a post. • `FeedRead` –User read a feed. • `Mute` –User muted a post. • `Post` –User made a post. • `TopicEndorsement` –User endorsed another user on topic or received endorsement on a topic. • `UpVote` –User upvoted a post or comment.
`ConnectApi.UserMissionActivityType`	Type of mission activity for a user. • `FeedItemAnswerAQuestion` –User answered a quest • `FeedItemLikeSomething` –User liked a post or comr • `FeedItemMarkAnswerAsBest` –User marked an answ the best answer. • `FeedItemPostQuestion` –User posted a question. • `FeedItemReceiveAComment` –User received a comme on a post. • `FeedItemReceiveALike` –User received a like on a p comment. • `FeedItemReceiveAnAnswer` –User received an answe a question. • `FeedItemWriteAComment` –User commented on a pc • `FeedItemWriteAPost` –User made a post. • `FeedItemYourAnswerMarkedBest` –User's answer wa marked as the best answer.
`ConnectApi.UserProfileTabType`	Type of user profile tab. • `CustomVisualForce` –Tab that displays data from a Visualforce page. • `CustomWeb` –Tab that displays data from any externa based application or web page. • `Element` –Tab that displays generic content inline. • `Feed` –Tab that displays the Chatter feed. • `Overview` –Tab that displays user details.
`ConnectApi.UserType`	Type of user.

- `ChatterOnly` –User is a Chatter Free customer.
- `Guest` –User is unauthenticated.
- `Internal` –User is a standard org member.
- `Portal` –User is an external user in an Experience Cl site.
- `System` –User is Chatter Expert or a system user.
- `Undefined` –User is a user type that is a custom obje

`ConnectApi.WishlistItemSortOrder`	Sort order for wishlist items.
	• `CreatedDateAsc` –Sorts by oldest creation date.
	• `CreatedDateDesc` –Sorts by most recent creation da

`ConnectApi.WorkflowProcessStatus`	Status of a workflow process.
	• `Approved`
	• `Fault`
	• `Held`
	• `NoResponse`
	• `Pending`
	• `Reassigned`
	• `Rejected`
	• `Removed`
	• `Started`

`ConnectApi.ZoneSearchResultType`	Zone search result type.
	• `Article` –Search results contain only articles.
	• `Question` –Search results contain only questions.

`ConnectApi.ZoneShowIn`	Zone search result location.
	• `Community` –Available in an Experience Cloud site.
	• `Internal` –Available internally only.
	• `Portal` –Available in a portal.

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