



ChatterFavorites Class

Chatter favorites give you easy access to topics, list views, and feed searches.

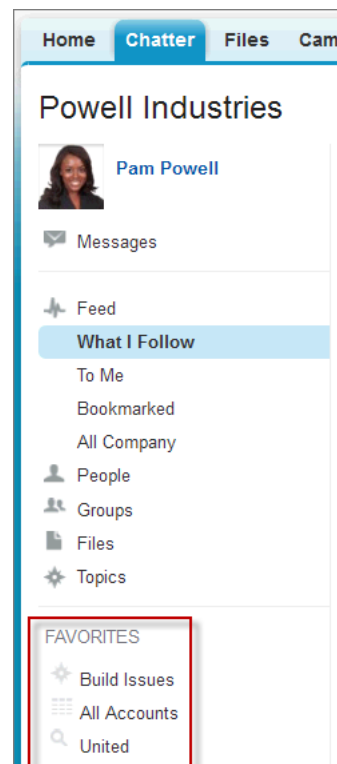
Namespace

[ConnectApi](#)

Usage

Use Connect in Apex to get and delete topics, list views, and feed searches that have been added as favorites. Add topics and feed searches as favorites, and update the last view date of a feed search or list view feed to the current system time.

In this image of Salesforce, “Build Issues” is a topic, “All Accounts” is a list view, and “United” is a feed search.



ChatterFavorites Methods

These methods are for `ChatterFavorites`. All methods are static.

All methods in this class require Chatter and are subject to the per user, per namespace, per hour rate limit.

- [addFavorite\(communityId, subjectId, searchText\)](#)
Add a feed search favorite for a user.



- [getFavorite\(communityId, subjectId, favoriteId\)](#)
Get information about a favorite.
- [getFavorites\(communityId, subjectId\)](#)
Get a list of favorites for a user.
- [getFeedElements\(communityId, subjectId, favoriteId\)](#)
Get the first page of feed elements for a favorite.
- [getFeedElements\(communityId, subjectId, favoriteId, pageParam, pageSize, sortParam\)](#)
Get a page of sorted feed elements for a favorite.
- [getFeedElements\(communityId, subjectId, favoriteId, recentCommentCount, elementsPerBundle, pageParam, pageSize, sortParam\)](#)
Get a page of sorted feed elements for a favorite. Include no more than the specified number of comments per feed element.
- [updateFavorite\(communityId, subjectId, favoriteId, updateLastViewDate\)](#)
Update the last view date of the saved search or list view feed to the current system time.

addFavorite(communityId, subjectId, searchText)

Add a feed search favorite for a user.

API Version

28.0

Requires Chatter

Yes

Signature

```
public static ConnectApi.FeedFavorite addFavorite(String communityId, String subjectId, String searchText)
```

Parameters

communityId

Type: [String](#)

ID for an Experience Cloud site, `internal`, or `null`.

subjectId

Type: [String](#)

ID of the context user or the alias `me`.

searchText

Type: [String](#)

Specify the text of the search to be saved as a favorite. This method can only create a feed search favorite, not a list view favorite or a topic.

Return Value

Type: [ConnectApi.FeedFavorite](#)

addRecordFavorite(communityId, subjectId, targetId)

Add a topic as a favorite.

API Version

28.0



```
public static ConnectApi.FeedFavorite addRecordFavorite(String communityId, String subjectId, String targetId)
```

Parameters

communityId

Type: [String](#)

ID for an Experience Cloud site, `internal`, or `null`.

subjectId

Type: [String](#)

ID of the context user or the alias `me`.

targetId

Type: [String](#)

The ID of the topic to add as a favorite.

Return Value

Type: [ConnectApi.FeedFavorite](#)

deleteFavorite(communityId, subjectId, favoriteId)

Delete a favorite.

API Version

28.0

Requires Chatter

Yes

Signature

```
public static Void deleteFavorite(String communityId, String subjectId, String favoriteId)
```

Parameters

communityId

Type: [String](#)

ID for an Experience Cloud site, `internal`, or `null`.

subjectId

Type: [String](#)

ID of the context user or the alias `me`.

favoriteId

Type: [String](#)

ID of a favorite.

Return Value

Type: `Void`

getFavorite(communityId, subjectId, favoriteId)

**Requires Chatter**

Yes

Signature

```
public static ConnectApi.FeedFavorite getFavorite(String communityId, String subjectId, String favoriteId)
```

Parameters

communityId

Type: [String](#)

ID for an Experience Cloud site, `internal`, or `null`.

subjectId

Type: [String](#)

ID of the context user or the alias `me`.

favoriteId

Type: [String](#)

ID of a favorite.

Return Value

Type: [ConnectApi.FeedFavorite](#)

getFavorites(communityId, subjectId)

Get a list of favorites for a user.

API Version

28.0

Requires Chatter

Yes

Signature

```
public static ConnectApi.FeedFavorites getFavorites(String communityId, String subjectId)
```

Parameters

communityId

Type: [String](#)

ID for an Experience Cloud site, `internal`, or `null`.

subjectId

Type: [String](#)

ID of the context user or the alias `me`.

Return Value

Type: [ConnectApi.FeedFavorites](#)

getFeedElements(communityId, subjectId, favoriteId)



Requires Chatter

Yes

Signature

```
public static ConnectApi.FeedElementPage getFeedElements(String communityId, String subjectId, String favoriteId)
```

Parameters

communityId

Type: [String](#)

ID for an Experience Cloud site, internal, or null.

subjectId

Type: [String](#)

ID of the context user or the alias `me`.

favoriteId

Type: [String](#)

ID of a favorite.

Return Value

Type: [ConnectApi.FeedElementPage](#)

Usage

To test code that uses this method, use the matching set test method (prefix the method name with `setTest`). Use the set test method with the same parameters or the code throws an exception.

See Also

- [setTestGetFeedElements\(communityId, subjectId, favoriteId, result\)](#)
- [Apex Developer Guide: Testing ConnectApi Code](#)

getFeedElements(communityId, subjectId, favoriteId, pageParam, pageSize, sortParam)

Get a page of sorted feed elements for a favorite.

API Version

31.0

Requires Chatter

Yes

Signature

```
public static ConnectApi.FeedElementPage getFeedElements(String communityId, String subjectId, String favoriteId, String pageParam, Integer pageSize, ConnectApi.FeedSortOrder sortParam)
```

Parameters



subjectId

Type: [String](#)

ID of the context user or the alias `me`.

favoriteId

Type: [String](#)

ID of a favorite.

pageParam

Type: [String](#)

Page token to use to view the page. Page tokens are returned as part of the response class, for example, `currentPageToken` or `nextPageToken`. If you pass in `null`, the first page is returned.

pageSize

Type: [Integer](#)

Specifies the number of feed elements per page. Valid values are from 1 through 100. If you pass in `null`, the default size is 25.

sortParam

Type: [ConnectApi.FeedSortOrder](#)

Values are:

- `CreatedDateAsc` –Sorts by oldest creation date. This sort order is available only for `DirectMessageModeration`, `Draft`, `Isolated`, `Moderation`, and `PendingReview` feeds.
- `CreatedDateDesc` –Sorts by most recent creation date.
- `LastModifiedDateDesc` –Sorts by most recent activity.
- `MostViewed` –Sorts by most viewed content. This sort order is available only for `Home` feeds when the `ConnectApi.FeedFilter` is `UnansweredQuestions`.
- `Relevance` –Sorts by most relevant content. This sort order is available only for `Company`, `Home`, and `Topics` feeds.

If you pass in `null`, the default value `CreatedDateDesc` is used.

Return Value

Type: [ConnectApi.FeedElementPage](#)

Usage

To test code that uses this method, use the matching set test method (prefix the method name with `setTest`). Use the set test method with the same parameters or the code throws an exception.

See Also

- [setTestGetFeedElements\(communityId, subjectId, favoriteId, pageParam, pageSize, sortParam, result\)](#)
- [Apex Developer Guide: Testing ConnectAPI Code](#)

getFeedElements(communityId, subjectId, favoriteId, recentCommentCount, elementsPerBundle, pageParam, pageSize, sortParam)

Get a page of sorted feed elements for a favorite. Include no more than the specified number of comments per feed element.



Yes

Signature

```
public static ConnectApi.FeedElementPage getFeedElements(String communityId, String subjectId, String favoriteId, Integer recentCommentCount, Integer elementsPerBundle, String pageParam, Integer pageSize, ConnectApi.FeedSortOrder sortParam)
```

Parameters

communityId

Type: [String](#)

ID for an Experience Cloud site, `internal`, or `null`.

subjectId

Type: [String](#)

ID of the context user or the alias `me`.

favoriteId

Type: [String](#)

ID of a favorite.

recentCommentCount

Type: [Integer](#)

Maximum number of comments to return with each feed element. The default value is 3.

elementsPerBundle

Type: [Integer](#)

Maximum number of feed elements to include in a bundle. The value must be an integer between 0 and 10. The default value is 3.

pageParam

Type: [String](#)

Page token to use to view the page. Page tokens are returned as part of the response class, for example, `currentPageToken` or `nextPageToken`. If you pass in `null`, the first page is returned.

pageSize

Type: [Integer](#)

Specifies the number of feed elements per page. Valid values are from 1 through 100. If you pass in `null`, the default size is 25.

sortParam

Type: [ConnectApi.FeedSortOrder](#)

Values are:

- `CreatedDateAsc` –Sorts by oldest creation date. This sort order is available only for `DirectMessageModeration`, `Draft`, `Isolated`, `Moderation`, and `PendingReview` feeds.
- `CreatedDateDesc` –Sorts by most recent creation date.
- `LastModifiedDateDesc` –Sorts by most recent activity.
- `MostViewed` –Sorts by most viewed content. This sort order is available only for `Home` feeds when the `ConnectApi.FeedFilter` is `UnansweredQuestions`.
- `Relevance` –Sorts by most relevant content. This sort order is available only for `Company`, `Home`, and `Topics` feeds.



Usage

To test code that uses this method, use the matching set test method (prefix the method name with `setTest`). Use the set test method with the same parameters or the code throws an exception.

See Also

- [setTestGetFeedElements\(*communityId*, *subjectId*, *favoriteId*, *recentCommentCount*, *elementsPerBundle*, *pageParam*, *pageSize*, *sortParam*, *result*\)](#)
- [Apex Developer Guide: Testing ConnectApi Code](#)

updateFavorite(*communityId*, *subjectId*, *favoriteId*, *updateLastViewDate*)

Update the last view date of the saved search or list view feed to the current system time.

API Version

28.0

Requires Chatter

Yes

Signature

```
public static ConnectApi.FeedFavorite updateFavorite(String communityId, String subjectId, String favoriteId, Boolean updateLastViewDate)
```

Parameters

communityId

Type: [String](#)

ID for an Experience Cloud site, `internal`, or `null`.

subjectId

Type: [String](#)

ID of the context user or the alias `me`.

favoriteId

Type: [String](#)

ID of a favorite.

updateLastViewDate

Type: [Boolean](#)

Specify whether to update the last view date of the specified favorite to the current system time (`true`) or not (`false`).

Return Value

Type: [ConnectApi.FeedFavorite](#)

ChatterFavorites Test Methods

These test methods are for `ChatterFavorites`. All methods are static.



throws an exception.

- [setTestGetFeedElements\(communityId, subjectId, favoriteId, pageParam, pageSize, sortParam, result\)](#)

Register a `ConnectApi.FeedElementPage` object to be returned when `getFeedElements` is called with matching parameters in a test context. Use the method with the same parameters or the code throws an exception.

- [setTestGetFeedElements\(communityId, subjectId, favoriteId, recentCommentCount, elementsPerBundle, pageParam, pageSize, sortParam, result\)](#)

Register a `ConnectApi.FeedElementPage` object to be returned when `getFeedElements` is called with matching parameters in a test context. Use the method with the same parameters or the code throws an exception.

setTestGetFeedElements(communityId, subjectId, favoriteId, result)

Register a `ConnectApi.FeedElementPage` object to be returned when `getFeedElements` is called with matching parameters in a test context. Use the method with the same parameters or the code throws an exception.

API Version

31.0

Signature

```
public static Void setTestGetFeedElements(String communityId, String subjectId, String favoriteId,
ConnectApi.FeedElementPage result)
```

Parameters

communityId

Type: [String](#)

ID for an Experience Cloud site, `internal`, or `null`.

subjectId

Type: [String](#)

ID of the context user or the alias `me`.

favoriteId

Type: [String](#)

ID of a favorite.

result

Type: [ConnectApi.FeedElementPage](#)

Object containing test data.

Return Value

Type: `Void`

See Also

- [getFeedElements\(communityId, subjectId, favoriteId\)](#)
- [Apex Developer Guide: Testing ConnectApi Code](#)

setTestGetFeedElements(communityId, subjectId, favoriteId, pageParam, pageSize, sortParam, result)



31.0

Signature

```
public static Void setTestGetFeedElements(String communityId, String subjectId, String favoriteId, String pageParam, Integer pageSize, ConnectApi.FeedSortOrder sortParam, ConnectApi.FeedElementPage result)
```

Parameters

*communityId*Type: [String](#)ID for an Experience Cloud site, `internal`, or `null`.*subjectId*Type: [String](#)ID of the context user or the alias `me`.*favoriteId*Type: [String](#)

ID of a favorite.

*pageParam*Type: [String](#)Page token to use to view the page. Page tokens are returned as part of the response class, for example, `currentPageToken` or `nextPageToken`. If you pass in `null`, the first page is returned.*pageSize*Type: [Integer](#)Specifies the number of feed elements per page. Valid values are from 1 through 100. If you pass in `null`, the default size is 25.*sortParam*Type: [ConnectApi.FeedSortOrder](#)

Values are:

- `CreatedDateAsc` –Sorts by oldest creation date. This sort order is available only for `DirectMessageModeration`, `Draft`, `Isolated`, `Moderation`, and `PendingReview` feeds.
- `CreatedDateDesc` –Sorts by most recent creation date.
- `LastModifiedDateDesc` –Sorts by most recent activity.
- `MostViewed` –Sorts by most viewed content. This sort order is available only for `Home` feeds when the `ConnectApi.FeedFilter` is `UnansweredQuestions`.
- `Relevance` –Sorts by most relevant content. This sort order is available only for `Company`, `Home`, and `Topics` feeds.

If you pass in `null`, the default value `CreatedDateDesc` is used.*result*Type: [ConnectApi.FeedElementPage](#)

Object containing test data.

Return Value

Type: `Void`



setTestGetFeedElements(*communityId*, *subjectId*, *favoriteId*, *recentCommentCount*, *elementsPerBundle*, *pageParam*, *pageSize*, *sortParam*, *result*)

Register a `ConnectApi.FeedElementPage` object to be returned when `getFeedElements` is called with matching parameters in a test context. Use the method with the same parameters or the code throws an exception.

API Version

31.0

Signature

```
public static void setTestGetFeedElements(String communityId, String subjectId, String favoriteId, Integer recentCommentCount, Integer elementsPerBundle, String pageParam, Integer pageSize, ConnectApi.FeedSortOrder sortParam, ConnectApi.FeedElementPage result)
```

Parameters

communityId

Type: [String](#)

ID for an Experience Cloud site, `internal`, or `null`.

subjectId

Type: [String](#)

ID of the context user or the alias `me`.

favoriteId

Type: [String](#)

ID of a favorite.

recentCommentCount

Type: [Integer](#)

Maximum number of comments to return with each feed element. The default value is 3.

elementsPerBundle

Type: [Integer](#)

Maximum number of feed elements to include in a bundle. The value must be an integer between 0 and 10. The default value is 3.

pageParam

Type: [String](#)

Page token to use to view the page. Page tokens are returned as part of the response class, for example, `currentPageToken` or `nextPageToken`. If you pass in `null`, the first page is returned.

pageSize

Type: [Integer](#)

Specifies the number of feed elements per page. Valid values are from 1 through 100. If you pass in `null`, the default size is 25.

sortParam

Type: [ConnectApi.FeedSortOrder](#)



- `LastModifiedDateDesc` –Sorts by most recent activity.
- `MostViewed` –Sorts by most viewed content. This sort order is available only for `Home` feeds when the `ConnectApi.FeedFilter` is `UnansweredQuestions`.
- `Relevance` –Sorts by most relevant content. This sort order is available only for `Company`, `Home`, and `Topics` feeds.

If you pass in `null`, the default value `CreatedDateDesc` is used.

result

Type: [ConnectApi.FeedElementPage](#)

Object containing test data.

Return Value

Type: `Void`

See Also

- [getFeedElements\(communityId, subjectId, favoriteId, recentCommentCount, elementsPerBundle, pageParam, pageSize, sortParam\)](#)
- [Apex Developer Guide: Testing ConnectApi Code](#)

Retired ChatterFavorites Methods

These methods for `ChatterFavorites` are retired.

- [getFeedItems\(communityId, subjectId, favoriteId\)](#)
Get the first page of feed items for a favorite.
- [getFeedItems\(communityId, subjectId, favoriteId, pageParam, pageSize, sortParam\)](#)
Get a page of sorted feed items for a favorite.
- [getFeedItems\(communityId, subjectId, favoriteId, recentCommentCount, pageParam, pageSize, sortParam\)](#)
Get a page of sorted feed items for a favorite. Include no more than the specified number of comments per feed item.
- [setTestGetFeedItems\(communityId, subjectId, favoriteId, result\)](#)
Register a `ConnectApi.FeedItemPage` object to be returned when `getFeedItems` is called with matching parameters in a test context. Use the method with the same parameters or the code throws an exception.
- [setTestGetFeedItems\(communityId, subjectId, favoriteId, pageParam, pageSize, sortParam, result\)](#)
Register a `ConnectApi.FeedItemPage` object to be returned when `getFeedItems` is called with matching parameters in a test context. Use the method with the same parameters or the code throws an exception.
- [setTestGetFeedItems\(communityId, subjectId, favoriteId, recentCommentCount, pageParam, pageSize, sortParam, result\)](#)
Register a `ConnectApi.FeedItemPage` object to be returned when `getFeedItems` is called with matching parameters in a test context. Use the method with the same parameters or the code throws an exception.

getFeedItems(communityId, subjectId, favoriteId)

Get the first page of feed items for a favorite.

API Version



Requires Chatter

Yes

Signature

```
public static ConnectApi.FeedItemPage getFeedItems(String communityId, String subjectId, String favoriteId)
```

Parameters

communityId

Type: [String](#)

ID for an Experience Cloud site, `internal`, or `null`.

subjectId

Type: [String](#)

ID of the context user or the alias `me`.

favoriteId

Type: [String](#)

ID of a favorite.

Return Value

Type: [ConnectApi.FeedItemPage](#)

Usage

To test code that uses this method, use the matching set test method (prefix the method name with `setTest`). Use the set test method with the same parameters or the code throws an exception.

See Also

- [setTestGetFeedItems\(communityId, subjectId, favoriteId, result\)](#)
- [Apex Developer Guide: Testing ConnectApi Code](#)

getFeedItems(communityId, subjectId, favoriteId, pageParam, pageSize, sortParam)

Get a page of sorted feed items for a favorite.

API Version

28.0–31.0

In version 32.0 and later, use [getFeedElements\(communityId, subjectId, favoriteId, pageParam, pageSize, sortParam\)](#).



Important

Requires Chatter

Yes

Signature

*communityId*Type: [String](#)ID for an Experience Cloud site, `internal`, or `null`.*subjectId*Type: [String](#)ID of the context user or the alias `me`.*favoriteId*Type: [String](#)

ID of a favorite.

*pageParam*Type: [String](#)

Page token to use to view the page. Page tokens are returned as part of the response class, for example, `currentPageToken` or `nextPageToken`. If you pass in `null`, the first page is returned.

*pageSize*Type: [Integer](#)

Number of feed items per page. Valid values are from 1 through 100. If you pass in `null`, the default size is 25.

*sortParam*Type: [ConnectApi.FeedSortOrder](#)

Values are:

- `CreatedDateAsc` –Sorts by oldest creation date. This sort order is available only for `DirectMessageModeration`, `Draft`, `Isolated`, `Moderation`, and `PendingReview` feeds.
- `CreatedDateDesc` –Sorts by most recent creation date.
- `LastModifiedDateDesc` –Sorts by most recent activity.
- `MostViewed` –Sorts by most viewed content. This sort order is available only for `Home` feeds when the `ConnectApi.FeedFilter` is `UnansweredQuestions`.
- `Relevance` –Sorts by most relevant content. This sort order is available only for `Company`, `Home`, and `Topics` feeds.

Sorts the returned feed by the most recently created feed item, or by the most recently modified feed item. If you pass in `null`, the default value `CreatedDateDesc` is used.

Return ValueType: [ConnectApi.FeedItemPage](#)**Usage**

To test code that uses this method, use the matching set test method (prefix the method name with `setTest`). Use the set test method with the same parameters or the code throws an exception.

See Also

- [setTestGetFeedItems\(communitId, subjectId, favoriteId, pageParam, pageSize, sortParam, result\)](#)
- [Apex Developer Guide: Testing ConnectAPI Code](#)

getFeedItems(communitId, subjectId, favoriteId, recentCommentCount, pageParam, pageSize, sortParam)



29.0–31.0

In version 32.0 and later, use [getFeedElements\(communityId, subjectId, favoriteId, recentCommentCount, elementsPerBundle, pageParam, pageSize, sortParam\)](#).

Important

Requires Chatter

Yes

Signature

```
public static ConnectApi.FeedItemPage getFeedItems(String communityId, String subjectId, String favoriteId,
Integer recentCommentCount, String pageParam, Integer pageSize, FeedSortOrder sortParam)
```

Parameters

communityId

Type: [String](#)

ID for an Experience Cloud site, `internal`, or `null`.

subjectId

Type: [String](#)

ID of the context user or the alias `me`.

favoriteId

Type: [String](#)

ID of a favorite.

recentCommentCount

Type: [Integer](#)

Maximum number of comments to return with each feed item. The default value is 3.

pageParam

Type: [String](#)

Page token to use to view the page. Page tokens are returned as part of the response class, for example, `currentPageToken` or `nextPageToken`. If you pass in `null`, the first page is returned.

pageSize

Type: [Integer](#)

Number of feed items per page. Valid values are from 1 through 100. If you pass in `null`, the default size is 25.

sortParam

Type: [ConnectApi.FeedSortOrder](#)

Values are:

- `CreatedDateAsc` –Sorts by oldest creation date. This sort order is available only for `DirectMessageModeration`, `Draft`, `Isolated`, `Moderation`, and `PendingReview` feeds.
- `CreatedDateDesc` –Sorts by most recent creation date.
- `LastModifiedDateDesc` –Sorts by most recent activity.
- `MostViewed` –Sorts by most viewed content. This sort order is available only for `Home` feeds when the `ConnectApi.FeedFilter` is `UnansweredQuestions`.



Return Value

Type: [ConnectApi.FeedItemPage](#)

Usage

To test code that uses this method, use the matching set test method (prefix the method name with `setTest`). Use the set test method with the same parameters or the code throws an exception.

See Also

- [setTestGetFeedItems\(communityId, subjectId, favoriteId, recentCommentCount, pageParam, pageSize, sortParam, result\)](#)
- [Apex Developer Guide: Testing ConnectApi Code](#)

setTestGetFeedItems(communityId, subjectId, favoriteId, result)

Register a `ConnectApi.FeedItemPage` object to be returned when `getFeedItems` is called with matching parameters in a test context. Use the method with the same parameters or the code throws an exception.

API Version

28.0–31.0

Signature

```
public static void setTestGetFeedItems(String communityId, String subjectId, String favoriteId,
ConnectApi.FeedItemPage result)
```

Parameters

communityId

Type: [String](#)

ID for an Experience Cloud site, `internal`, or `null`.

subjectId

Type: [String](#)

ID of the context user or the alias `me`.

favoriteId

Type: [String](#)

ID of a favorite.

result

Type: [ConnectApi.FeedItemPage](#)

Object containing test data.

Return Value

Type: `void`

See Also

- [getFeedItems\(communityId, subjectId, favoriteId\)](#)
- [Apex Developer Guide: Testing ConnectApi Code](#)



parameters in a test context. Use the method with the same parameters or the code throws an exception.

API Version

28.0–31.0

Signature

```
public static void setTestGetFeedItems(String communityId, String subjectId, String favoriteId, String
pageParam, Integer pageSize, FeedSortOrder sortParam, ConnectApi.FeedItemPage result)
```

Parameters

communityId

Type: [String](#)

ID for an Experience Cloud site, internal, or null.

subjectId

Type: [String](#)

ID of the context user or the alias `me`.

favoriteId

Type: [String](#)

ID of a favorite.

pageParam

Type: [String](#)

Page token to use to view the page. Page tokens are returned as part of the response class, for example, `currentPageToken` or `nextPageToken`. If you pass in `null`, the first page is returned.

pageSize

Type: [Integer](#)

Number of feed items per page. Valid values are from 1 through 100. If you pass in `null`, the default size is 25.

sortParam

Type: [ConnectApi.FeedSortOrder](#)

Values are:

- `CreatedDateAsc` –Sorts by oldest creation date. This sort order is available only for `DirectMessageModeration`, `Draft`, `Isolated`, `Moderation`, and `PendingReview` feeds.
- `CreatedDateDesc` –Sorts by most recent creation date.
- `LastModifiedDateDesc` –Sorts by most recent activity.
- `MostViewed` –Sorts by most viewed content. This sort order is available only for `Home` feeds when the `ConnectApi.FeedFilter` is `UnansweredQuestions`.
- `Relevance` –Sorts by most relevant content. This sort order is available only for `Company`, `Home`, and `Topics` feeds.

Sorts the returned feed by the most recently created feed item, or by the most recently modified feed item. If you pass in `null`, the default value `CreatedDateDesc` is used.

result

Type: [ConnectApi.FeedItemPage](#)

Object containing test data.



- [getFeedItems\(communityId, subjectId, favoriteId, pageParam, pageSize, sortParam\)](#)
- [Apex Developer Guide: Testing ConnectApi Code](#)

setTestGetFeedItems(communityId, subjectId, favoriteId, recentCommentCount, pageParam, pageSize, sortParam, result)

Register a `ConnectApi.FeedItemPage` object to be returned when `getFeedItems` is called with matching parameters in a test context. Use the method with the same parameters or the code throws an exception.

API Version

29.0–31.0

Signature

```
public static void setTestGetFeedItems(String communityId, String subjectId, String favoriteId, Integer recentCommentCount, String pageParam, Integer pageSize, FeedSortOrder sortParam, ConnectApi.FeedItemPage result)
```

Parameters

communityId

Type: [String](#)

ID for an Experience Cloud site, `internal`, or `null`.

subjectId

Type: [String](#)

ID of the context user or the alias `me`.

favoriteId

Type: [String](#)

ID of a favorite.

recentCommentCount

Type: [Integer](#)

Maximum number of comments to return with each feed item. The default value is 3.

pageParam

Type: [String](#)

Page token to use to view the page. Page tokens are returned as part of the response class, for example, `currentPageToken` or `nextPageToken`. If you pass in `null`, the first page is returned.

pageSize

Type: [Integer](#)

Number of feed items per page. Valid values are from 1 through 100. If you pass in `null`, the default size is 25.

sortParam

Type: [ConnectApi.FeedSortOrder](#)

Values are:

- `CreatedDateAsc`—Sorts by oldest creation date. This sort order is available only for `DirectMessageModeration`, `Draft`, `Isolated`, `Moderation`, and `PendingReview` feeds.



- Relevance –Sorts by most relevant content. This sort order is available only for Company , Home , and Topics feeds.

Sorts the returned feed by the most recently created feed item, or by the most recently modified feed item. If you pass in null, the default value CreatedDateDesc is used.

result

Type: [ConnectApi.FeedItemPage](#)

Object containing test data.

Return Value

Type: Void

See Also

- [getFeedItems\(communityId, subjectId, favoriteId, recentCommentCount, pageParam, pageSize, sortParam\)](#)
- [Apex Developer Guide: Testing ConnectApi Code](#)



DEVELOPER CENTERS

- Heroku
- MuleSoft
- Tableau
- Commerce Cloud
- Lightning Design System
- Einstein
- Quip

POPULAR RESOURCES

- Documentation
- Component Library
- APIs
- Trailhead
- Sample Apps
- Podcasts
- AppExchange

COMMUNITY

- Trailblazer Community
- Events and Calendar
- Partner Community
- Blog
- Salesforce Admins
- Salesforce Architects

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