☰   Developers   🔍 👤

ManagedContent Class ☰

ManagedContent Class

Clone managed content. Create and get managed content. Delete and replace variants. Get channels. Get a managed content space. Get targets that managed content space folders can be shared with. Get and update targets that managed content space folders are shared with. Publish and unpublish content.

Namespace

ConnectApi

ManagedContent Methods

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

- **cloneManagedContentDocument(contentKeyOrId, ManagedContentCloneInputParam)**
  Clone a piece of managed content.

- **createManagedContent(ManagedContentInputParam)**
  Create managed content.

- **createManagedContentWithMedia(ManagedContentInputParam, contentData)**
  Create managed content with content data.

- **deleteManagedContentVariant(variantId)**
  Delete a managed content variant.

- **getAllContent(channelId, pageParam, pageSize, language, managedContentType, includeMetadata, startDate, endDate)**
  Get all managed content versions for a channel.

- **getAllContent(channelId, pageParam, pageSize, language, managedContentType, includeMetadata, startDate, endDate, showAbsoluteUrl)**
  Get all managed content versions for a channel with absolute URLs.

- **getAllDeliveryChannels(pageParam, pageSize)**
  Get managed content delivery channels for the context user.

- **getAllManagedContent(communityId, pageParam, pageSize, language, managedContentType)**
  Get all managed content versions for an Experience Cloud site.

- **getAllManagedContent(communityId, pageParam, pageSize, language, managedContentType, showAbsoluteUrl)**
  Get all managed content versions for an Experience Cloud site with absolute URLs.

- **getContentByContentKeys(channelId, contentKeys, pageParam, pageSize, language, managedContentType, includeMetadata, startDate, endDate, showAbsoluteUrl)**
  Get managed content versions for a channel using a list of content keys.

- **getContentByIds(channelId, managedContentIds, pageParam, pageSize, language, managedContentType, includeMetadata, startDate, endDate)**
  Get managed content versions for a channel using a list of managed content IDs.

- **getContentByIds(channelId, managedContentIds, pageParam, pageSize, language, managedContentType, includeMetadata, startDate, endDate, showAbsoluteUrl)**
  Get managed content versions for a channel with absolute URLs using a list of managed content IDs.

language, managedContentType)
Get managed content versions for an Experience Cloud site using a list of managed content IDs.

- **getManagedContentByIds(communityId, managedContentIds, pageParam, pageSize, language, managedContentType, showAbsoluteUrl)**
  Get managed content versions for an Experience Cloud site with absolute URLs using a list of managed content IDs.

- **getManagedContentByTopics(communityId, topics, pageParam, pageSize, language, managedContentType)**
  Get managed content versions using a list of content topic names.

- **getManagedContentByTopics(communityId, topics, pageParam, pageSize, language, managedContentType, showAbsoluteUrl)**
  Get managed content versions with absolute URLs using a list of content topic names.

- **getManagedContentByTopicsAndContentKeys(communityId, contentKeys, topics, pageParam, pageSize, language, managedContentType, showAbsoluteUrl)**
  Get managed content versions using a list of content keys and content topic names.

- **getManagedContentByTopicsAndIds(communityId, managedContentIds, topics, pageParam, pageSize, language, managedContentType)**
  Get managed content versions using a list of managed content IDs and content topic names.

- **getManagedContentByTopicsAndIds(communityId, managedContentIds, topics, pageParam, pageSize, language, managedContentType, showAbsoluteUrl)**
  Get managed content versions with absolute URLs using a list of managed content IDs and content topic names.

- **getMCSFolderShares(folderId)**
  Get targets that a managed content space folder is shared with.

- **getMCSFolderShareTargets(folderId)**
  Get targets that a managed content space folder can be shared with.

- **patchMCSFolderShares(folderId, mcsFolderShareCollectionUpdateInput)**
  Update the targets that a managed content space folder is shared with.

- **publish(publishInput)**
  Publish content.

- **replaceManagedContentVariant(variantId, ManagedContentVariantInputParam)**
  Replace a managed content variant.

- **replaceManagedContentVariantWithMedia(variantId, ManagedContentVariantInputParam, contentData)**
  Replace a managed content variant, including content data.

- **unpublish(unpublishInput)**
  Unpublish content.

cloneManagedContentDocument(contentKeyOrId, ManagedContentCloneInputParam)

Clone a piece of managed content.

API Version

61.0

Requires Chatter

No

Signature

```
public static ConnectApi.ManagedContentDocumentClone cloneManagedContentDocument(String
contentKeyOrId, ConnectApi.ManagedContentDocumentCloneInput ManagedContentCloneInputParam)
```

Content key or ID of the managed content to clone.

ManagedContentCloneInputParam

Type: `ConnectApi.ManagedContentDocumentCloneInput`

`ConnectApi.ManagedContentDocumentCloneInput` class specifying the details for the cloned content.

Return Value

Type: `ConnectApi.ManagedContentDocumentClone`

createManagedContent(ManagedContentInputParam)

Create managed content.

API Version

60.0

Requires Chatter

No

Signature

```
public static ConnectApi.ManagedContentDocument
createManagedContent(ConnectApi.ManagedContentDocumentInput ManagedContentInputParam)
```

Parameters

ManagedContentInputParam

Type: `ConnectApi.ManagedContentDocumentInput`

A `ConnectApi.ManagedContentDocumentInput` input class with information to create managed content.

Return Value

Type: `ConnectApi.ManagedContentDocument`

createManagedContentWithMedia(ManagedContentInputParam, contentData)

Create managed content with content data.

API Version

60.0

Requires Chatter

No

Signature

```
public static ConnectApi.ManagedContentDocument
createManagedContentWithMedia(ConnectApi.ManagedContentDocumentInput ManagedContentInputParam,
ConnectApi.BinaryInput contentData)
```

Parameters

ManagedContentInputParam

Type: `ConnectApi.ManagedContentDocumentInput`

Type: ConnectApi.BinaryInput

A new binary file of the content data for the managed content.

Return Value

Type: ConnectApi.ManagedContentDocument

deleteManagedContentVariant(variantId)

Delete a managed content variant.

API Version

60.0

Requires Chatter

No

Signature

```
public static Void deleteManagedContentVariant(String variantId)
```

Parameters

variantId
   Type: String

   ID of the variant to delete.

Return Value

Type: Void

getAllContent(channelId, pageParam, pageSize, language, managedContentType, includeMetadata, startDate, endDate)

Get all managed content versions for a channel.

API Version

48.0

Available to Guest Users

48.0

Requires Chatter

No

Signature

```
public static ConnectApi.ManagedContentVersionCollection getAllContent(String channelId,
Integer pageParam, Integer pageSize, String language, String managedContentType, Boolean
includeMetadata, String startDate, String endDate)
```

Parameters

channelId
   Type: String

   ID of the channel.

returned.

pageSize

Type: Integer

Specifies the number of items per page. Valid values are from 1 through 250. For performance reasons, we recommend 25 or fewer items per page. If you pass in `null`, the default size is 25.

language

Type: String

Language locale for the managed content, for example, `en_US`. If the requested translation isn't available, the language defaults to the context user's language. If the context user's language isn't available, the language defaults to the content type's original language.

managedContentType

Type: String

Developer name of the content type, such as `cms_document` or `cms_image`.

includeMetadata

Type: Boolean

Specifies whether to include metadata in the response (`true`) or not (`false`). The default value is `false`.

startDate

Type: String

Publish start date in ISO 8601 format, for example, 2011-02-25T18:24:31.000Z.

endDate

Type: String

Publish end date in ISO 8601 format, for example, 2011-02-25T18:24:31.000Z.

Return Value

Type: ConnectApi.ManagedContentVersionCollection

getAllContent(channelId, pageParam, pageSize, language, managedContentType, includeMetadata, startDate, endDate, showAbsoluteUrl)

Get all managed content versions for a channel with absolute URLs.

API Version

50.0

Available to Guest Users

50.0

Requires Chatter

No

Signature

```
public static ConnectApi.ManagedContentVersionCollection getAllContent(String channelId,
Integer pageParam, Integer pageSize, String language, String managedContentType, Boolean
```

Type: String

ID of the channel.

pageParam

Type: Integer

Number of the page you want returned. Starts at 0. If you pass in `null` or 0, the first page is returned.

pageSize

Type: Integer

Specifies the number of items per page. Valid values are from 1 through 250. For performance reasons, we recommend 25 or fewer items per page. If you pass in `null`, the default size is 25.

language

Type: String

Language locale for the managed content, for example, `en_US`. If the requested translation isn't available, the language defaults to the context user's language. If the context user's language isn't available, the language defaults to the content type's original language.

managedContentType

Type: String

Developer name of the content type, such as `cms_document` or `cms_image`.

includeMetadata

Type: Boolean

Specifies whether to include metadata in the response (`true`) or not (`false`). The default value is `false`.

startDate

Type: String

Publish start date in ISO 8601 format, for example, 2011-02-25T18:24:31.000Z.

endDate

Type: String

Publish end date in ISO 8601 format, for example, 2011-02-25T18:24:31.000Z.

showAbsoluteUrl

Type: Boolean

Specifies whether to show absolute URLs in the output class (`true`) or not (`false`). The default value is `false`.

Return Value

Type: ConnectApi.ManagedContentVersionCollection

getAllDeliveryChannels(pageParam, pageSize)

Get managed content delivery channels for the context user.

API Version

48.0–61.0

48.0

Requires Chatter

No

Signature

```
public static ConnectApi.ManagedContentChannelCollection getAllDeliveryChannels(Integer
pageParam, Integer pageSize)
```

Parameters

pageParam

Type: Integer

Number of the page you want returned. Starts at 0. If you pass in `null` or 0, the first page is returned.

pageSize

Type: Integer

Specifies the number of items per page. Valid values are from 1 through 250. If you pass in `null`, the default size is 25.

Return Value

Type: `ConnectApi.ManagedContentChannelCollection`

getAllManagedContent(communityId, pageParam, pageSize, language, managedContentType)

Get all managed content versions for an Experience Cloud site.

API Version

47.0

Available to Guest Users

47.0

Requires Chatter

No

Signature

```
public static ConnectApi.ManagedContentVersionCollection getAllManagedContent(String
communityId, Integer pageParam, Integer pageSize, String language, String managedContentType)
```

Parameters

communityId

Type: String

ID of the Experience Cloud site.

pageParam

Type: Integer

Number of the page you want returned. Starts at 0. If you pass in `null` or 0, the first page is returned.

language

Type: String

Language locale for the managed content, for example, `en_US`. If the requested translation isn't available, the language defaults to the context user's language. If the context user's language isn't available, the language defaults to the content type's original language.

managedContentType

Type: String

Developer name of the content type, such as `cms_document` or `cms_image`.

Return Value

Type: ConnectApi.ManagedContentVersionCollection

getAllManagedContent(communityId, pageParam, pageSize, language, managedContentType, showAbsoluteUrl)

Get all managed content versions for an Experience Cloud site with absolute URLs.

API Version

50.0

Available to Guest Users

50.0

Requires Chatter

No

Signature

```
public static ConnectApi.ManagedContentVersionCollection getAllManagedContent(String
communityId, Integer pageParam, Integer pageSize, String language, String managedContentType,
Boolean showAbsoluteUrl)
```

Parameters

communityId

Type: String

ID of the Experience Cloud site.

pageParam

Type: Integer

Number of the page you want returned. Starts at 0. If you pass in `null` or 0, the first page is returned.

pageSize

Type: Integer

Specifies the number of items per page. Valid values are from 1 through 250. For performance reasons, we recommend 25 or fewer items per page. If you pass in `null`, the default size is 25.

language

Type: String

Type: String

Developer name of the content type, such as `cms_document` or `cms_image`.

showAbsoluteUrl

Type: Boolean

Specifies whether to show absolute URLs in the output class (`true`) or not (`false`). The default value is `false`.

Return Value

Type: ConnectApi.ManagedContentVersionCollection

getContentByContentKeys(channelId, contentKeys, pageParam, pageSize, language, managedContentType, includeMetadata, startDate, endDate, showAbsoluteUrl)

Get managed content versions for a channel using a list of content keys.

API Version

51.0

Available to Guest Users

51.0

Requires Chatter

No

Signature

```
public static ConnectApi.ManagedContentVersionCollection getContentByContentKeys(String
channelId, List<String> contentKeys, Integer pageParam, Integer pageSize, String language,
String managedContentType, Boolean includeMetadata, String startDate, String endDate, Boolean
showAbsoluteUrl)
```

Parameters

channelId

Type: String

ID of the channel.

contentKeys

Type: List<String>

List of up to 50 content keys for the managed content. A content key is a universally unique identifier (UUID) such as MCA4CCV5QS2BAB5H7YRCRPTCWGZQ.

pageParam

Type: Integer

Number of the page you want returned. Starts at 0. If you pass in `null` or 0, the first page is returned.

pageSize

Type: Integer

Type: String

Language locale for the managed content, for example, `en_US`. If the requested translation isn't available, the language defaults to the context user's language. If the context user's language isn't available, the language defaults to the content type's original language.

managedContentType

Type: String

Developer name of the content type, such as `cms_document` or `cms_image`.

includeMetadata

Type: Boolean

Specifies whether to include metadata in the response (`true`) or not (`false`). The default value is `false`.

startDate

Type: String

Publish start date in ISO 8601 format, for example, 2011-02-25T18:24:31.000Z.

endDate

Type: String

Publish end date in ISO 8601 format, for example, 2011-02-25T18:24:31.000Z.

showAbsoluteUrl

Type: Boolean

Specifies whether to show absolute URLs in the output class (`true`) or not (`false`). The default value is `false`.

Return Value

Type: ConnectApi.ManagedContentVersionCollection

getContentByIds(channelId, managedContentIds, pageParam, pageSize, language, managedContentType, includeMetadata, startDate, endDate)

Get managed content versions for a channel using a list of managed content IDs.

API Version

48.0

Available to Guest Users

48.0

Requires Chatter

No

Signature

```
public static ConnectApi.ManagedContentVersionCollection getContentByIds(String channelId,
List<String> managedContentIds, Integer pageParam, Integer pageSize, String language, String
managedContentType, Boolean includeMetadata, String startDate, String endDate)
```

Parameters

managedContentIds

Type: List<String>

Comma-separated list of managed content IDs. HTTP/2 clients support up to 200 IDs. HTTP/1.1 clients don't.

pageParam

Type: Integer

Number of the page you want returned. Starts at 0. If you pass in `null` or 0, the first page is returned.

pageSize

Type: Integer

Specifies the number of items per page. Valid values are from 1 through 250. For performance reasons, we recommend 25 or fewer items per page. If you pass in `null`, the default size is 25.

language

Type: String

Language locale for the managed content, for example, `en_US`. If the requested translation isn't available, the language defaults to the context user's language. If the context user's language isn't available, the language defaults to the content type's original language.

managedContentType

Type: String

Developer name of the content type, such as `cms_document` or `cms_image`.

includeMetadata

Type: Boolean

Specifies whether to include metadata in the response (`true`) or not (`false`). The default value is `false`.

startDate

Type: String

Publish start date in ISO 8601 format, for example, 2011-02-25T18:24:31.000Z.

endDate

Type: String

Publish end date in ISO 8601 format, for example, 2011-02-25T18:24:31.000Z.

Return Value

Type: ConnectApi.ManagedContentVersionCollection

getContentByIds(channelId, managedContentIds, pageParam, pageSize, language, managedContentType, includeMetadata, startDate, endDate, showAbsoluteUrl)

Get managed content versions for a channel with absolute URLs using a list of managed content IDs.

API Version

50.0

No

Signature

```
public static ConnectApi.ManagedContentVersionCollection getContentByIds(String channelId,
List<String> managedContentIds, Integer pageParam, Integer pageSize, String language, String
managedContentType, Boolean includeMetadata, String startDate, String endDate, Boolean
showAbsoluteUrl)
```

Parameters

channelId

Type: String

ID of the channel.

managedContentIds

Type: List<String>

Comma-separated list of managed content IDs. HTTP/2 clients support up to 200 IDs. HTTP/1.1
clients don't.

pageParam

Type: Integer

Number of the page you want returned. Starts at 0. If you pass in `null` or 0, the first page is
returned.

pageSize

Type: Integer

Specifies the number of items per page. Valid values are from 1 through 250. For performance
reasons, we recommend 25 or fewer items per page. If you pass in `null`, the default size is 25.

language

Type: String

Language locale for the managed content, for example, `en_US`. If the requested translation isn't
available, the language defaults to the context user's language. If the context user's language isn't
available, the language defaults to the content type's original language.

managedContentType

Type: String

Developer name of the content type, such as `cms_document` or `cms_image`.

includeMetadata

Type: Boolean

Specifies whether to include metadata in the response (`true`) or not (`false`). The default value is
`false`.

startDate

Type: String

Publish start date in ISO 8601 format, for example, 2011-02-25T18:24:31.000Z.

endDate

Type: String

Publish end date in ISO 8601 format, for example, 2011-02-25T18:24:31.000Z.

value is false.

Return Value

Type: ConnectApi.ManagedContentVersionCollection

getManagedContentByContentKeys(communityId, contentKeys, pageParam, pageSize, language, managedContentType, showAbsoluteUrl)

Get managed content versions for an Experience Cloud site using a list of content keys.

API Version

51.0

Available to Guest Users

51.0

Requires Chatter

No

Signature

```
public static ConnectApi.ManagedContentVersionCollection getManagedContentByContentKeys(String
communityId, List<String> contentKeys, Integer pageParam, Integer pageSize, String language,
String managedContentType, Boolean showAbsoluteUrl)
```

Parameters

communityId

Type: String

ID of the Experience Cloud site.

contentKeys

Type: List<String>

List of up to 50 content keys for the managed content. A content key is a universally unique identifier (UUID) such as MCA4CCV5QS2BAB5H7YRCRPTCWGZQ.

pageParam

Type: Integer

Number of the page you want returned. Starts at 0. If you pass in `null` or 0, the first page is returned.

pageSize

Type: Integer

Specifies the number of items per page. Valid values are from 1 through 250. For performance reasons, we recommend 25 or fewer items per page. If you pass in `null`, the default size is 25.

language

Type: String

Language locale for the managed content, for example, `en_US`. If the requested translation isn't available, the language defaults to the context user's language. If the context user's language isn't available, the language defaults to the content type's original language.

showAbsoluteUrl

Type: Boolean

Specifies whether to show absolute URLs in the output class (`true`) or not (`false`). The default value is `false`.

Return Value

Type: ConnectApi.ManagedContentVersionCollection

getManagedContentByIds(communityId, managedContentIds, pageParam, pageSize, language, managedContentType)

Get managed content versions for an Experience Cloud site using a list of managed content IDs.

API Version

47.0

Available to Guest Users

47.0

Requires Chatter

No

Signature

```
public static ConnectApi.ManagedContentVersionCollection getManagedContentByIds(String
communityId, List<String> managedContentIds, Integer pageParam, Integer pageSize, String
language, String managedContentType)
```

Parameters

communityId

Type: String

ID of the Experience Cloud site.

managedContentIds

Type: List<String>

Comma-separated list of managed content IDs. HTTP/2 clients support up to 200 IDs. HTTP/1.1 clients don't.

pageParam

Type: Integer

Number of the page you want returned. Starts at 0. If you pass in `null` or 0, the first page is returned.

pageSize

Type: Integer

Specifies the number of items per page. Valid values are from 1 through 250. For performance reasons, we recommend 25 or fewer items per page. If you pass in `null`, the default size is 25.

language

Type: String

Type: String

Developer name of the content type, such as `cms_document` or `cms_image`.

Return Value

Type: ConnectApi.ManagedContentVersionCollection

getManagedContentByIds(communityId, managedContentIds, pageParam, pageSize, language, managedContentType, showAbsoluteUrl)

Get managed content versions for an Experience Cloud site with absolute URLs using a list of managed content IDs.

API Version

50.0

Available to Guest Users

50.0

Requires Chatter

No

Signature

```
public static ConnectApi.ManagedContentVersionCollection getManagedContentByIds(String
communityId, List<String> managedContentIds, Integer pageParam, Integer pageSize, String
language, String managedContentType, Boolean showAbsoluteUrl)
```

Parameters

communityId

Type: String

ID of the Experience Cloud site.

managedContentIds

Type: List<String>

Comma-separated list of managed content IDs. HTTP/2 clients support up to 200 IDs. HTTP/1.1 clients don't.

pageParam

Type: Integer

Number of the page you want returned. Starts at 0. If you pass in `null` or 0, the first page is returned.

pageSize

Type: Integer

Specifies the number of items per page. Valid values are from 1 through 250. For performance reasons, we recommend 25 or fewer items per page. If you pass in `null`, the default size is 25.

language

Type: String

Type: String

Developer name of the content type, such as `cms_document` or `cms_image`.

showAbsoluteUrl

Type: Boolean

Specifies whether to show absolute URLs in the output class (`true`) or not (`false`). The default value is `false`.

Return Value

Type: ConnectApi.ManagedContentVersionCollection

getManagedContentByTopics(communityId, topics, pageParam, pageSize, language, managedContentType)

Get managed content versions using a list of content topic names.

API Version

47.0

Available to Guest Users

47.0

Requires Chatter

No

Signature

```
public static ConnectApi.ManagedContentVersionCollection getManagedContentByTopics(String
communityId, List<String> topics, Integer pageParam, Integer pageSize, String language, String
managedContentType)
```

Parameters

communityId

Type: String

ID of the Experience Cloud site.

topics

Type: List<String>

Comma-separated list of up to 15 content topic names.

pageParam

Type: Integer

Number of the page you want returned. Starts at 0. If you pass in `null` or 0, the first page is returned.

pageSize

Type: Integer

Specifies the number of items per page. Valid values are from 1 through 250. For performance reasons, we recommend 25 or fewer items per page. If you pass in `null`, the default size is 25.

language

managedContentType

Type: String

Developer name of the content type, such as `cms_document` or `cms_image`.

Return Value

Type: ConnectApi.ManagedContentVersionCollection

getManagedContentByTopics(communityId, topics, pageParam, pageSize, language, managedContentType, showAbsoluteUrl)

Get managed content versions with absolute URLs using a list of content topic names.

API Version

50.0

Available to Guest Users

50.0

Requires Chatter

No

Signature

```
public static ConnectApi.ManagedContentVersionCollection getManagedContentByTopics(String
communityId, List<String> topics, Integer pageParam, Integer pageSize, String language, String
managedContentType, Boolean showAbsoluteUrl)
```

Parameters

communityId

Type: String

ID of the Experience Cloud site.

topics

Type: List<String>

Comma-separated list of up to 15 content topic names.

pageParam

Type: Integer

Number of the page you want returned. Starts at 0. If you pass in `null` or 0, the first page is returned.

pageSize

Type: Integer

Specifies the number of items per page. Valid values are from 1 through 250. For performance reasons, we recommend 25 or fewer items per page. If you pass in `null`, the default size is 25.

language

Type: String

Language locale for the managed content, for example, `en_US`. If the requested translation isn't available, the language defaults to the context user's language. If the context user's language isn't available, the language defaults to the content type's original language.

showAbsoluteUrl

Type: Boolean

Specifies whether to show absolute URLs in the output class (`true`) or not (`false`). The default value is `false`.

Return Value

Type: ConnectApi.ManagedContentVersionCollection

getManagedContentByTopicsAndContentKeys(communityId, contentKeys, topics, pageParam, pageSize, language, managedContentType, showAbsoluteUrl)

Get managed content versions using a list of content keys and content topic names.

API Version

51.0

Available to Guest Users

51.0

Requires Chatter

No

Signature

```
public static ConnectApi.ManagedContentVersionCollection
getManagedContentByTopicsAndContentKeys(String communityId, List<String> contentKeys,
List<String> topics, Integer pageParam, Integer pageSize, String language, String
managedContentType, Boolean showAbsoluteUrl)
```

Parameters

communityId

Type: String

ID of the Experience Cloud site.

contentKeys

Type: List<String>

List of up to 50 content keys for the managed content. A content key is a universally unique identifier (UUID) such as MCA4CCV5QS2BAB5H7YRCRPTCWGZQ.

topics

Type: List<String>

Comma-separated list of up to 15 content topic names.

pageParam

Type: Integer

Number of the page you want returned. Starts at 0. If you pass in `null` or 0, the first page is returned.

pageSize

Type: Integer

Type: String

Language locale for the managed content, for example, `en_US`. If the requested translation isn't available, the language defaults to the context user's language. If the context user's language isn't available, the language defaults to the content type's original language.

managedContentType

Type: String

Developer name of the content type, such as `cms_document` or `cms_image`.

showAbsoluteUrl

Type: Boolean

Specifies whether to show absolute URLs in the output class (`true`) or not (`false`). The default value is `false`.

Return Value

Type: ConnectApi.ManagedContentVersionCollection

getManagedContentByTopicsAndIds(communityId, managedContentIds, topics, pageParam, pageSize, language, managedContentType)

Get managed content versions using a list of managed content IDs and content topic names.

API Version

47.0

Available to Guest Users

47.0

Requires Chatter

No

Signature

```
public static ConnectApi.ManagedContentVersionCollection getManagedContentByTopicsAndIds(String
communityId, List<String> managedContentIds, List<String> topics, Integer pageParam, Integer
pageSize, String language, String managedContentType)
```

Parameters

communityId

Type: String

ID of the Experience Cloud site.

managedContentIds

Type: List<String>

Comma-separated list of managed content IDs. HTTP/2 clients support up to 200 IDs. HTTP/1.1 clients don't.

topics

Type: List<String>

Comma-separated list of up to 15 content topic names.

returned.

pageSize

Type: Integer

Specifies the number of items per page. Valid values are from 1 through 250. For performance reasons, we recommend 25 or fewer items per page. If you pass in `null`, the default size is 25.

language

Type: String

Language locale for the managed content, for example, `en_US`. If the requested translation isn't available, the language defaults to the context user's language. If the context user's language isn't available, the language defaults to the content type's original language.

managedContentType

Type: String

Developer name of the content type, such as `cms_document` or `cms_image`.

Return Value

Type: ConnectApi.ManagedContentVersionCollection

getManagedContentByTopicsAndIds(communityId, managedContentIds, topics, pageParam, pageSize, language, managedContentType, showAbsoluteUrl)

Get managed content versions with absolute URLs using a list of managed content IDs and content topic names.

API Version

50.0

Available to Guest Users

50.0

Requires Chatter

No

Signature

```
public static ConnectApi.ManagedContentVersionCollection getManagedContentByTopicsAndIds(String
communityId, List<String> managedContentIds, List<String> topics, Integer pageParam, Integer
pageSize, String language, String managedContentType, Boolean showAbsoluteUrl)
```

Parameters

communityId

Type: String

ID of the Experience Cloud site.

managedContentIds

Type: List<String>

Comma-separated list of managed content IDs. HTTP/2 clients support up to 200 IDs. HTTP/1.1 clients don't.

pageParam

Type: Integer

Number of the page you want returned. Starts at 0. If you pass in `null` or 0, the first page is returned.

pageSize

Type: Integer

Specifies the number of items per page. Valid values are from 1 through 250. For performance reasons, we recommend 25 or fewer items per page. If you pass in `null`, the default size is 25.

language

Type: String

Language locale for the managed content, for example, `en_US`. If the requested translation isn't available, the language defaults to the context user's language. If the context user's language isn't available, the language defaults to the content type's original language.

managedContentType

Type: String

Developer name of the content type, such as `cms_document` or `cms_image`.

showAbsoluteUrl

Type: Boolean

Specifies whether to show absolute URLs in the output class (`true`) or not (`false`). The default value is `false`.

Return Value

Type: ConnectApi.ManagedContentVersionCollection

getMCSFolderShares(folderId)

Get targets that a managed content space folder is shared with.

To get the targets that a managed content space folder can be shared with, use `getMCSFolderShareTargets(folderId)`.

API Version

63.0

Requires Chatter

No

Signature

```
public static ConnectApi.MCSFolderShareCollection getMCSFolderShares(String folderId)
```

Parameters

folderId

Type: String

ID of the folder.

Return Value

Type: `ConnectApi.MCSFolderShareCollection`

`getMCSFolderShares(folderId)`.

API Version

63.0

Requires Chatter

No

Signature

```
public static ConnectApi.MCSFolderShareTargetCollection getMCSFolderShareTargets(String folderId)
```

Parameters

folderId

Type: String

ID of the folder.

Return Value

Type: `ConnectApi.MCSFolderShareTargetCollection`

patchMCSFolderShares(folderId, mcsFolderShareCollectionUpdateInput)

Update the targets that a managed content space folder is shared with.

Workspaces are the only supported sharing targets. To get the targets that a managed content space folder is shared with, use `getMCSFolderShares(folderId)`. To get the targets that a managed content space folder can be shared with, use `getMCSFolderShareTargets(folderId)`.

API Version

63.0

Requires Chatter

No

Signature

```
public static ConnectApi.MCSFolderShareCollection patchMCSFolderShares(String folderId, ConnectApi.MCSFolderShareCollectionUpdateInput mcsFolderShareCollectionUpdateInput)
```

Parameters

folderId

Type: String

ID of the folder.

mcsFolderShareCollectionUpdateInput

Type: `ConnectApi.MCSFolderShareCollectionUpdateInput`

`ConnectApi.MCSFolderShareCollectionUpdateInput` input class with the targets to share and unshare.

Return Value

Type: `ConnectApi.MCSFolderShareCollection`

60.0

Requires Chatter

No

Signature

```
public static ConnectApi.ManagedContentPublishOutput
publish(ConnectApi.ManagedContentPublishInput publishInput)
```

Parameters

publishInput

Type: ConnectApi.ManagedContentPublishInput

A `ConnectApi.ManagedContentPublishInput` request body specifying the content to publish.

Return Value

Type: ConnectApi.ManagedContentPublishOutput

replaceManagedContentVariant(variantId, ManagedContentVariantInputParam)

Replace a managed content variant.

API Version

60.0

Requires Chatter

No

Signature

```
public static ConnectApi.ManagedContentVariant replaceManagedContentVariant(String variantId,
ConnectApi.ManagedContentVariantUpdateInput ManagedContentVariantInputParam)
```

Parameters

variantId

Type: String

ID of the managed content variant to replace.

ManagedContentVariantInputParam

Type: ConnectApi.ManagedContentVariantUpdateInput

A `ConnectApi.ManagedContentVariantUpdateInput` input class with information about the managed content variant that is replacing the existing variant.

Return Value

Type: ConnectApi.ManagedContentVariant

replaceManagedContentVariantWithMedia(variantId, ManagedContentVariantInputParam, contentData)

Replace a managed content variant, including content data.

No

Signature

```
public static ConnectApi.ManagedContentVariant replaceManagedContentVariantWithMedia(String
variantId, ConnectApi.ManagedContentVariantUpdateInput ManagedContentVariantInputParam,
ConnectApi.BinaryInput contentData)
```

Parameters

variantId

Type: String

ID of the managed content variant to replace.

ManagedContentVariantInputParam

Type: ConnectApi.ManagedContentVariantUpdateInput

A `ConnectApi.ManagedContentVariantUpdateInput` input class with information about the managed content variant that is replacing the existing variant.

contentData

Type: `ConnectApi.BinaryInput`

A new binary file to replace the content data of the managed content variant.

Return Value

Type: ConnectApi.ManagedContentVariant

unpublish(unpublishInput)

Unpublish content.

API Version

60.0

Requires Chatter

No

Signature

```
public static ConnectApi.ManagedContentUnpublishOutput
unpublish(ConnectApi.ManagedContentUnpublishInput unpublishInput)
```

Parameters

unpublishInput

Type: ConnectApi.ManagedContentUnpublishInput

A `ConnectApi.ManagedContentUnpublishInput` request body specifying the content to unpublish.

Return Value

Type: ConnectApi.ManagedContentUnpublishOutput

Retired ManagedContent Methods

These methods for `ManagedContent` are retired.

getAllDeliveryChannels(pageParam, pageSize)

Get managed content delivery channels for the context user.

API Version

48.0–61.0

In version 62.0 and later, use `getChannels(pageParam, pageSize)` in the `ManagedContentDelivery` class to get all delivery channels.

Available to Guest Users

48.0

Requires Chatter

No

Signature

```
public static ConnectApi.ManagedContentChannelCollection getAllDeliveryChannels(Integer
pageParam, Integer pageSize)
```

Parameters

pageParam

Type: Integer

Number of the page you want returned. Starts at 0. If you pass in `null` or 0, the first page is returned.

pageSize

Type: Integer

Specifies the number of items per page. Valid values are from 1 through 250. If you pass in `null`, the default size is 25.

Return Value

Type: `ConnectApi.ManagedContentChannelCollection`

getManagedContentSpace(contentSpaceId)

Get a managed content space.

API Version

55.0–63.0

In version 64.0 and later, use getManagedContentSpace(contentSpaceId) in the `ManagedContentSpaces` class to get a managed content space.

Requires Chatter

No

Signature

```
public static ConnectApi.ManagedContentSpace getManagedContentSpace(String contentSpaceId)
```

Parameters

Return Value

Type: ConnectApi.ManagedContentSpace

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