



# CommerceBuyerExperience Class

Create, delete, or get commerce addresses. Get order delivery group, order item, order shipments shipment items, and order summaries. Get adjustments for order items and order summaries.

## Namespace

[ConnectApi](#)

## CommerceBuyerExperience Methods

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

- [addOrderToCart\(webstoreId, orderSummaryId, orderToCartInput\)](#)  
Add an order to a cart using a webstore order summary.
- [addOrderToCart\(webstoreId, orderSummaryId, orderToCartInput, effectiveAccountId\)](#)  
Add an order to a cart for a specific account using a webstore order summary.
- [calculateAdjustmentAggregates\(webstoreId, orderSummaryIds\)](#)  
Submit a job to calculate adjustment aggregates for a list of order summary IDs.
- [createCommerceAccountAddress\(webstoreId, accountId, addressInput\)](#)  
Create a Commerce account address for a webstore account.
- [deleteCommerceAccountAddress\(webstoreId, accountId, addressId\)](#)  
Delete a Commerce account address for a webstore.
- [getCommerceAccountAddress\(webstoreId, accountId\)](#)  
Get a Commerce account address for a webstore.
- [getCommerceAccountAddress\(webstoreId, accountId, defaultOnly\)](#)  
Get Commerce account addresses for a webstore and account.
- [getCommerceAccountAddress\(webstoreId, accountId, defaultOnly, addressType, fields, pageToken, pageSize, sortOrder\)](#)  
Get Commerce account addresses for a webstore and account.
- [getCommerceAccountAddress\(webstoreId, accountId, addressType, excludeUnsupportedCountries\)](#)  
Get Commerce account addresses for a webstore and account.
- [getCommerceAccountAddress\(webstoreId, accountId, defaultOnly, addressType, excludeUnsupportedCountries\)](#)  
Get Commerce account addresses for a webstore and account.
- [getCommerceAccountAddress\(webstoreId, accountId, defaultOnly, addressType, excludeUnsupportedCountries, fields, pageToken, pageSize, sortOrder\)](#)  
Get Commerce account addresses for a webstore and account.
- [getOrderDeliveryGroupSummaries\(webstoreId, effectiveAccountId, orderSummaryId\)](#)  
Get order delivery group summaries.
- [getOrderDeliveryGroupSummaries\(webstoreId, effectiveAccountId, orderSummaryId, pageSize\)](#)  
Get order delivery group summaries.
- [getOrderDeliveryGroupSummaries\(webstoreId, effectiveAccountId, orderSummaryId, pageParam\)](#)  
Get a page of order delivery group summaries.
- [getOrderDeliveryGroupSummaries\(webstoreId, effectiveAccountId, orderSummaryId, fields\)](#)



- [getOrderDeliveryGroupSummaries\(webstoreId, effectiveAccountId, orderSummaryId, fields, pageSize\)](#)  
Get order delivery group summaries with specific fields.
- [getOrderDeliveryGroupSummaries\(webstoreId, effectiveAccountId, orderSummaryId, fields, sortParam\)](#)  
Get a sorted list of order delivery group summaries with specific fields.
- [getOrderDeliveryGroupSummaries\(webstoreId, effectiveAccountId, orderSummaryId, fields, pageSize, sortParam\)](#)  
Get a sorted list of order delivery group summaries with specific fields.
- [getOrderItemSummaries\(webstoreId, effectiveAccountId, orderSummaryId\)](#)  
Get order item summaries.
- [getOrderItemSummaries\(webstoreId, effectiveAccountId, orderSummaryId, pageSize\)](#)  
Get order item summaries.
- [getOrderItemSummaries\(webstoreId, effectiveAccountId, orderSummaryId, orderDeliveryGroupSummaryId\)](#)  
Get order item summaries for a delivery group summary.
- [getOrderItemSummaries\(webstoreId, effectiveAccountId, orderSummaryId, orderDeliveryGroupSummaryId, pageSize\)](#)  
Get order item summaries for a delivery group summary.
- [getOrderItemSummaries\(webstoreId, effectiveAccountId, orderSummaryId, orderDeliveryGroupSummaryId, pageParam\)](#)  
Get a page of order item summaries for a delivery group summary.
- [getOrderItemSummaries\(webstoreId, effectiveAccountId, orderSummaryId, orderDeliveryGroupSummaryId, fields\)](#)  
Get order item summaries for a delivery group summary with specific fields.
- [getOrderItemSummaries\(webstoreId, effectiveAccountId, orderSummaryId, orderDeliveryGroupSummaryId, fields, pageSize\)](#)  
Get order item summaries for a delivery group summary with specific fields.
- [getOrderItemSummaries\(webstoreId, effectiveAccountId, orderSummaryId, orderDeliveryGroupSummaryId, fields, pageParam\)](#)  
Get a page of order item summaries for a delivery group summary with specific fields.
- [getOrderItemSummaries\(webstoreId, effectiveAccountId, orderSummaryId, orderDeliveryGroupSummaryId, fields, sortParam\)](#)  
Get a sorted list of order item summaries for a delivery group summary with specific fields.
- [getOrderItemSummaries\(webstoreId, effectiveAccountId, orderSummaryId, orderDeliveryGroupSummaryId, fields, pageSize, sortParam\)](#)  
Get a sorted page of order item summaries for a delivery group summary with specific fields.
- [getOrderItemSummaries\(webstoreId, effectiveAccountId, orderSummaryId, orderDeliveryGroupSummaryId, fields, pageParam, pageSize, sortParam, includeAdjustmentDetails\)](#)  
Get a sorted page of order item summaries for a delivery group summary with specific fields and include adjustment details.
- [getOrderItemSummaryAdjustments\(webstoreId, orderSummaryId, orderItemSummaryAdjustmentCollectionInput\)](#)  
Get adjustments for order items.
- [getOrderItemSummaryAdjustments\(webstoreId, orderSummaryId, orderItemSummaryAdjustmentCollectionInput, effectiveAccountId\)](#)  
Get adjustments for order items.
- [getOrderShipmentItems\(webstoreId, shipmentId\)](#)  
Get order shipment items.
- [getOrderShipmentItems\(webstoreId, shipmentId, effectiveAccountId\)](#)  
Get order shipment items.



Get a page of order shipment items with specific fields.

- [getOrderShipmentItems\(webstoreId, shipmentId, effectiveAccountId, fields, pageToken, pageSize, sortOrder\)](#)  
Get a sorted page of order shipment items.
- [getOrderShipments\(webstoreId, orderSummaryId\)](#)  
Get order shipments.
- [getOrderShipments\(webstoreId, orderSummaryId, effectiveAccountId\)](#)  
Get order shipments.
- [getOrderShipments\(webstoreId, orderSummaryId, effectiveAccountId, fields\)](#)  
Get order shipments with specific fields.
- [getOrderShipments\(webstoreId, orderSummaryId, effectiveAccountId, fields, pageSize, pageToken\)](#)  
Get a page of order shipments with specific fields.
- [getOrderShipments\(webstoreId, orderSummaryId, effectiveAccountId, fields, pageSize, pageToken, sortOrder\)](#)  
Get a sorted page of order shipments with specific fields.
- [getOrderSummaries\(webstoreId\)](#)  
Get order summaries.
- [getOrderSummaries\(webstoreId, effectiveAccountId\)](#)  
Get order summaries.
- [getOrderSummaries\(webstoreId, effectiveAccountId, fields\)](#)  
Get order summaries with specific fields.
- [getOrderSummaries\(webstoreId, effectiveAccountId, fields, pageSize, pageToken\)](#)  
Get a page of order summaries with specific fields.
- [getOrderSummaries\(webstoreId, effectiveAccountId, fields, pageSize, pageToken, sortOrder\)](#)  
Get a sorted page of order summaries with specific fields.
- [getOrderSummaries\(webstoreId, effectiveAccountId, fields, pageSize, pageToken, sortOrder, earliestDate, latestDate\)](#)  
Get a sorted page of order summaries with specific fields within a specific date range.
- [getOrderSummaries\(webstoreId, effectiveAccountId, fields, pageSize, pageToken, sortOrder, earliestDate, latestDate, ownerScoped\)](#)  
Get a sorted page of order summaries with specific fields within a specific date range and scoped to orders owned by the context user.
- [getOrderSummaries\(webstoreId, effectiveAccountId, fields, pageSize, pageToken, sortOrder, earliestDate, latestDate, ownerScoped, includeAdjustmentDetails\)](#)  
Get a sorted page of order summaries with specific fields within a specific date range and scoped to orders owned by the context user.
- [getOrderSummary\(webstoreId, orderSummaryId, effectiveAccountId\)](#)  
Get an order summary.
- [getOrderSummary\(webstoreId, orderSummaryId, effectiveAccountId, fields\)](#)  
Get an order summary with fields.
- [getOrderSummary\(webstoreId, orderSummaryId, effectiveAccountId, fields, includeAdjustmentDetails\)](#)  
Get an order summary with fields and include adjustment details.
- [getOrderSummaryAdjustments\(webstoreId, orderSummaryId\)](#)  
Get adjustments for an order summary.
- [getOrderSummaryAdjustments\(webstoreId, orderSummaryId, effectiveAccountId\)](#)  
Get adjustments for an order summary.
- [lookupOrderSummary\(webstoreId, effectiveAccountId, fields, excludeLineItems, excludeDeliveryGroups, excludeAdjustmentAggregates, excludeAdjustments, deliveryGroupId, orderSummaryLookupInput\) \(Developer Preview\)](#)  
Look up details about an order summary for a guest shopper or a registered buyer using



Look up details about an order summary for a guest shopper or a registered buyer using the effective account ID and requested fields.

- [lookupOrderSummary\(webstoreId, effectiveAccountId, orderSummaryLookupInput\) \(Developer Preview\)](#)

Look up details about an order summary for a guest shopper or a registered buyer using the effective account ID.

- [updateCommerceAccountAddress\(webstoreId, accountId, addressId, addressInput\)](#)  
Update a Commerce account address for a webstore.

## addOrderToCart(webstoreId, orderSummaryId, orderToCartInput)

Add an order to a cart using a webstore order summary.

### API Version

57.0

### Requires Chatter

No

### Signature

```
public static ConnectApi.OrderToCartResult addOrderToCart(String webstoreId, String orderSummaryId, ConnectApi.OrderToCartInput orderToCartInput)
```

### Parameters

#### *webstoreId*

Type: [String](#)

ID of the webstore.

#### *orderSummaryId*

Type: [String](#)

ID of the order summary.

#### *orderToCartInput*

Type: [ConnectApi.OrderToCartInput](#)

Input value indicating which cart the order should be added to.

### Return Value

Type: [ConnectApi.OrderToCartResult](#)

## addOrderToCart(webstoreId, orderSummaryId, orderToCartInput, effectiveAccountId)

Add an order to a cart for a specific account using a webstore order summary.

### API Version

57.0

### Requires Chatter

No

### Signature

***webstoreId***Type: [String](#)

ID of the webstore.

***orderSummaryId***Type: [String](#)

ID of the order summary.

***orderToCartInput***Type: [ConnectApi.OrderToCartInput](#)

Input value indicating which cart the order should be added to.

***effectiveAccountId***Type: [String](#)ID of the account for which the request is made. If `null`, defaults to the account ID for the context user.**Return Value**Type: [ConnectApi.OrderToCartResult](#)**calculateAdjustmentAggregates(webstoreId, orderSummaryIds)**

Submit a job to calculate adjustment aggregates for a list of order summary IDs.

**API Version**

55.0

**Requires Chatter**

No

**Signature**

```
public static ConnectApi.OrderSummaryAdjustmentAggregatesAsyncOutput  
calculateAdjustmentAggregates(String webstoreId,  
ConnectApi.OrderSummaryAdjustmentAggregatesAsyncInput orderSummaryIds)
```

**Parameters*****webstoreId***Type: [String](#)

ID of the webstore.

***orderSummaryIds***Type: [ConnectApi.OrderSummaryAdjustmentAggregatesAsyncInput](#)A [ConnectApi.OrderSummaryAdjustmentAggregatesAsyncInput](#) class with a list of order summary IDs.**Return Value**Type: [ConnectApi.OrderSummaryAdjustmentAggregatesAsyncOutput](#)**createCommerceAccountAddress(webstoreId, accountId, addressInput)**



#### Requires Chatter

No

#### Signature

```
public static ConnectApi.CommerceAddressOutput createCommerceAccountAddress(String webstoreId,
String accountId, ConnectApi.commerceAddressInput addressInput)
```

#### Parameters

##### *webstoreId*

Type: [String](#)

ID of the webstore.

##### *accountId*

Type: [String](#)

ID of the account.

##### *addressInput*

Type: [ConnectApi.commerceAddressInput](#)

Information about the address you want to create.

#### Return Value

Type: [ConnectApi.CommerceAddressOutput](#)

### **deleteCommerceAccountAddress(webstoreId, accountId, addressId)**

Delete a Commerce account address for a webstore.

#### API Version

54.0

#### Requires Chatter

No

#### Signature

```
public static Void deleteCommerceAccountAddress(String webstoreId, String accountId, String
addressId)
```

#### Parameters

##### *webstoreId*

Type: [String](#)

ID of the webstore.

##### *accountId*

Type: [String](#)

ID of the account.

##### *addressId*

Type: [String](#)



## getCommerceAccountAddress(webstoreId, accountId)

Get a Commerce account address for a webstore.

### API Version

54.0

### Requires Chatter

No

### Signature

```
public static ConnectApi.CommerceAddressCollection getCommerceAccountAddress(String webstoreId,
String accountId)
```

### Parameters

#### *webstoreId*

Type: [String](#)

ID of the webstore.

#### *accountId*

Type: [String](#)

ID of the account.

### Return Value

Type: [ConnectApi.CommerceAddressCollection](#)

## getCommerceAccountAddress(webstoreId, accountId, defaultOnly)

Get Commerce account addresses for a webstore and account.

### API Version

You can get the default address by itself, or you can get all of the addresses for the account.

54.0

### Requires Chatter

No

### Signature

```
public static ConnectApi.CommerceAddressCollection getCommerceAccountAddress(String webstoreId,
String accountId, Boolean defaultOnly)
```

### Parameters

#### *webstoreId*

Type: [String](#)

ID of the webstore.

#### *accountId*

Type: [String](#)



Indicate if you only want the default address ( `true` ) or all addresses for the account ( `false` ). The default value is `false`.

#### Return Value

Type: [ConnectApi.CommerceAddressCollection](#)

## getCommerceAccountAddress(webstoreId, accountId, defaultOnly, addressType, fields, pageToken, pageSize, sortOrder)

Get Commerce account addresses for a webstore and account.

#### API Version

54.0

#### Requires Chatter

No

#### Signature

```
public static ConnectApi.CommerceAddressCollection getCommerceAccountAddress(String webstoreId,
String accountId, Boolean defaultOnly, List<String> addressType, List<String> fields, String
pageToken, Integer pageSize, ConnectApi.CommerceAddressSort sortOrder)
```

#### Parameters

##### *webstoreId*

Type: [String](#)

ID of the webstore.

##### *accountId*

Type: [String](#)

ID of the account.

##### *defaultOnly*

Type: [Boolean](#)

Indicate if you want only the default address ( `true` ) or all addresses for the account ( `false` ). The default value is `false`.

##### *addressType*

Type: [List<String>](#)

Type of address, for example, `Billing` or `Shipping`.

##### *fields*

Type: [List<String>](#)

A list of custom fields for the address.

##### *pageToken*

Type: [String](#)

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

##### *pageSize*



**sortOrder**Type: [ConnectApi.CommerceAddressSort](#)

Sort order for Commerce addresses.

- **CreatedDateAsc** –Sort in ascending order of created date.
- **CreatedDateDesc** –Sort in descending order of created date.
- **NameAsc** –Sort in ascending order of name.
- **NameDesc** –Sort in descending order of name.

**Return Value**Type: [ConnectApi.CommerceAddressCollection](#)**getCommerceAccountAddress(webstoreId, accountId, addressType, excludeUnsupportedCountries)**

Get Commerce account addresses for a webstore and account.

**API Version**

57.0

**Requires Chatter**

No

**Signature**

```
public static ConnectApi.CommerceAddressCollection getCommerceAccountAddress(String webstoreId,
String accountId, List<String> addressType, Boolean excludeUnsupportedCountries)
```

**Parameters*****webstoreId***Type: [String](#)

ID of the webstore.

***accountId***Type: [String](#)

ID of the account.

***addressType***Type: [List<String>](#)

Type of address, for example, Billing or Shipping.

***excludeUnsupportedCountries***Type: [Boolean](#)

Indicate if you want to retrieve all addresses (`false`) or only addresses of type Shipping that are in countries included in the store's `shipToCountries` list (`true`). The default value is `false`.

**Return Value**Type: [ConnectApi.CommerceAddressCollection](#)**getCommerceAccountAddress(webstoreId, accountId, defaultOnly, addressType, excludeUnsupportedCountries)**



#### Requires Chatter

No

#### Signature

```
public static ConnectApi.CommerceAddressCollection getCommerceAccountAddress(String webstoreId,
String accountId, Boolean defaultOnly, List<String> addressType, Boolean
excludeUnsupportedCountries)
```

#### Parameters

##### *webstoreId*

Type: [String](#)

ID of the webstore.

##### *accountId*

Type: [String](#)

ID of the account.

##### *defaultOnly*

Type: [Boolean](#)

Indicate if you want only the default address (`true`) or all addresses for the account (`false`). The default value is `false`.

##### *addressType*

Type: [List<String>](#)

Type of address, for example, `Billing` OR `Shipping`.

##### *excludeUnsupportedCountries*

Type: [Boolean](#)

Indicate if you want to retrieve all addresses (`false`) or only addresses of type `Shipping` that are in countries included in the store's `shipToCountries` list (`true`). The default value is `false`.

#### Return Value

Type: [ConnectApi.CommerceAddressCollection](#)

### **getCommerceAccountAddress(webstoreId, accountId, defaultOnly, addressType, excludeUnsupportedCountries, fields, pageToken, pageSize, sortOrder)**

Get Commerce account addresses for a webstore and account.

#### API Version

57.0

#### Requires Chatter

No

#### Signature

```
public static ConnectApi.CommerceAddressCollection getCommerceAccountAddress(String webstoreId,
String accountId, Boolean defaultOnly, List<String> addressType, Boolean
```

***webstoreId***Type: [String](#)

ID of the webstore.

***accountId***Type: [String](#)

ID of the account.

***defaultOnly***Type: [Boolean](#)

Indicate if you want only the default address (`true`) or all addresses for the account (`false`). The default value is `false`.

***addressType***Type: [List<String>](#)Type of address, for example, `Billing` or `Shipping`.***excludeUnsupportedCountries***Type: [Boolean](#)

Indicate if you want to retrieve all addresses (`false`) or only addresses of type `Shipping` that are in countries included in the store's `shipToCountries` list (`true`). The default value is `false`.

***fields***Type: [List<String>](#)

A list of custom fields for the address.

***pageToken***Type: [String](#)

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

***pageSize***Type: [Integer](#)

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

***sortOrder***Type: [ConnectApi.CommerceAddressSort](#)

Sort order for Commerce addresses. Values are:

- `CreatedDateAsc` –Sort in ascending order of created date.
- `CreatedDateDesc` –Sort in descending order of created date.
- `NameAsc` –Sort in ascending order of name.
- `NameDesc` –Sort in descending order of name.

***Return Value***Type: [ConnectApi.CommerceAddressCollection](#)
***getOrderDeliveryGroupSummaries(webstoreId, effectiveAccountId, orderSummaryId)***

**Requires Chatter**

No

**Signature**

```
public static ConnectApi.OrderDeliveryGroupSummaryCollection  
getOrderDeliveryGroupSummaries(String webstoreId, String effectiveAccountId, String  
orderSummaryId)
```

**Parameters*****webstoreId***

Type: [String](#)

ID of the webstore.

***effectiveAccountId***

Type: [String](#)

ID of the account for which the request is made. If null, defaults to the account ID for the context user.

***orderSummaryId***

Type: [String](#)

ID of the order summary.

**Return Value**

Type: [ConnectApi.OrderDeliveryGroupSummaryCollection](#)

**getOrderDeliveryGroupSummaries(webstoreId,  
effectiveAccountId, orderSummaryId, pageSize)**

Get order delivery group summaries.

**API Version**

51.0

**Requires Chatter**

No

**Signature**

```
public static ConnectApi.OrderDeliveryGroupSummaryCollection  
getOrderDeliveryGroupSummaries(String webstoreId, String effectiveAccountId, String  
orderSummaryId, Integer pageSize)
```

**Parameters*****webstoreId***

Type: [String](#)

ID of the webstore.

***effectiveAccountId***

Type: [String](#)



Type: [String](#)

ID of the order summary.

#### ***pageSize***

Type: [Integer](#)

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

#### **Return Value**

Type: [ConnectApi.OrderDeliveryGroupSummaryCollection](#)

### **getOrderDeliveryGroupSummaries(webstoreId, effectiveAccountId, orderSummaryId, pageParam)**

Get a page of order delivery group summaries.

#### **API Version**

51.0

#### **Requires Chatter**

No

#### **Signature**

```
public static ConnectApi.OrderDeliveryGroupSummaryCollection  
getOrderDeliveryGroupSummaries(String webstoreId, String effectiveAccountId, String  
orderSummaryId, String pageParam)
```

#### **Parameters**

##### ***webstoreId***

Type: [String](#)

ID of the webstore.

##### ***effectiveAccountId***

Type: [String](#)

ID of the account for which the request is made. If `null`, defaults to the account ID for the context user.

##### ***orderSummaryId***

Type: [String](#)

ID of the order summary.

##### ***pageParam***

Type: [String](#)

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

#### **Return Value**

Type: [ConnectApi.OrderDeliveryGroupSummaryCollection](#)



### API Version

51.0

### Requires Chatter

No

### Signature

```
public static ConnectApi.OrderDeliveryGroupSummaryCollection  
getOrderDeliveryGroupSummaries(String webstoreId, String effectiveAccountId, String  
orderSummaryId, List<String> fields)
```

### Parameters

#### *webstoreId*

Type: [String](#)

ID of the webstore.

#### *effectiveAccountId*

Type: [String](#)

ID of the account for which the request is made. If `null`, defaults to the account ID for the context user.

#### *orderSummaryId*

Type: [String](#)

ID of the order summary.

#### *fields*

Type: [List<String>](#)

List of up to 15 order delivery group summary or order delivery method fields to display in the UI in each item row. For example, `fields=OrderDeliveryGroupSummary.DeliveryAddress, OrderDeliveryMethod.Name`.

### Return Value

Type: [ConnectApi.OrderDeliveryGroupSummaryCollection](#)

## getOrderDeliveryGroupSummaries(webstoreId, effectiveAccountId, orderSummaryId, pageParam, fields)

Get a page of order delivery group summaries with specific fields.

### API Version

51.0

### Requires Chatter

No

### Signature

```
public static ConnectApi.OrderDeliveryGroupSummaryCollection  
getOrderDeliveryGroupSummaries(String webstoreId, String effectiveAccountId, String  
orderSummaryId, String pageParam, List<String> fields)
```



ID of the webstore.

***effectiveAccountId***

Type: [String](#)

ID of the account for which the request is made. If `null`, defaults to the account ID for the context user.

***orderSummaryId***

Type: [String](#)

ID of the order summary.

***pageParam***

Type: [String](#)

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

***fields***

Type: [List<String>](#)

List of up to 15 order delivery group summary or order delivery method fields to display in the UI in each item row. For example, `fields=OrderDeliveryGroupSummary.DeliveryAddress,OrderDeliveryMethod.Name`.

**Return Value**

Type: [ConnectApi.OrderDeliveryGroupSummaryCollection](#)

**getOrderDeliveryGroupSummaries(webstoreId, effectiveAccountId, orderSummaryId, fields, pageSize)**

Get order delivery group summaries with specific fields.

**API Version**

51.0

**Requires Chatter**

No

**Signature**

```
public static ConnectApi.OrderDeliveryGroupSummaryCollection
getOrderDeliveryGroupSummaries(String webstoreId, String effectiveAccountId, String
orderSummaryId, List<String> fields, Integer pageSize)
```

**Parameters**

***webstoreId***

Type: [String](#)

ID of the webstore.

***effectiveAccountId***

Type: [String](#)

ID of the account for which the request is made. If `null`, defaults to the account ID for the context user.

**fields**Type: [List<String>](#)

List of up to 15 order delivery group summary or order delivery method fields to display in the UI in each item row. For example, `fields=OrderDeliveryGroupSummary.DeliveryAddress, OrderDeliveryMethod.Name`.

**pageSize**Type: [Integer](#)

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

**Return Value**Type: [ConnectApi.OrderDeliveryGroupSummaryCollection](#)**getOrderDeliveryGroupSummaries(webstoreId, effectiveAccountId, orderSummaryId, fields, sortParam)**

Get a sorted list of order delivery group summaries with specific fields.

**API Version**

51.0

**Requires Chatter**

No

**Signature**

```
public static ConnectApi.OrderDeliveryGroupSummaryCollection
getOrderDeliveryGroupSummaries(String webstoreId, String effectiveAccountId, String
orderSummaryId, List<String> fields, ConnectApi.OrderDeliveryGroupSummarySort sortParam)
```

**Parameters****webstoreId**Type: [String](#)

ID of the webstore.

**effectiveAccountId**Type: [String](#)

ID of the account for which the request is made. If `null`, defaults to the account ID for the context user.

**orderSummaryId**Type: [String](#)

ID of the order summary.

**fields**Type: [List<String>](#)

List of up to 15 order delivery group summary or order delivery method fields to display in the UI in each item row. For example, `fields=OrderDeliveryGroupSummary.DeliveryAddress, OrderDeliveryMethod.Name`.

**sortParam**





- **IdDesc**—Sorts by ID in descending alphanumeric order (Z–A, 9–0).

If `null`, `IdAsc` is the default sort order.

#### Return Value

Type: [ConnectApi.OrderDeliveryGroupSummaryCollection](#)

### **getOrderDeliveryGroupSummaries(webstoreId, effectiveAccountId, orderSummaryId, fields, pageSize, sortParam)**

Get a sorted list of order delivery group summaries with specific fields.

#### API Version

51.0

#### Requires Chatter

No

#### Signature

```
public static ConnectApi.OrderDeliveryGroupSummaryCollection
getOrderDeliveryGroupSummaries(String webstoreId, String effectiveAccountId, String
orderSummaryId, List<String> fields, Integer pageSize, ConnectApi.OrderDeliveryGroupSummarySortParam sortParam)
```

#### Parameters

##### ***webstoreId***

Type: [String](#)

ID of the webstore.

##### ***effectiveAccountId***

Type: [String](#)

ID of the account for which the request is made. If `null`, defaults to the account ID for the context user.

##### ***orderSummaryId***

Type: [String](#)

ID of the order summary.

##### ***fields***

Type: [List<String>](#)

List of up to 15 order delivery group summary or order delivery method fields to display in the UI in each item row. For example, `fields=OrderDeliveryGroupSummary.DeliveryAddress, OrderDeliveryMethod.Name`.

##### ***pageSize***

Type: [Integer](#)

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

##### ***sortParam***

Type: [ConnectApi.OrderDeliveryGroupSummarySort](#)



If null, IdAsc is the default sort order.

#### Return Value

Type: [ConnectApi.OrderDeliveryGroupSummaryCollection](#)

### getOrderItemSummaries(webstoreId, effectiveAccountId, orderSummaryId)

Get order item summaries.

#### API Version

51.0

#### Requires Chatter

No

#### Signature

```
public static ConnectApi.OrderItemSummaryCollection getOrderItemSummaries(String webstoreId,
String effectiveAccountId, String orderSummaryId)
```

#### Parameters

##### *webstoreId*

Type: [String](#)

ID of the webstore.

##### *effectiveAccountId*

Type: [String](#)

ID of the account for which the request is made. If null, defaults to the account ID for the context user.

##### *orderSummaryId*

Type: [String](#)

ID of the order summary.

#### Return Value

Type: [ConnectApi.OrderItemSummaryCollection](#)

### getOrderItemSummaries(webstoreId, effectiveAccountId, orderSummaryId, pageSize)

Get order item summaries.

#### API Version

51.0

#### Requires Chatter

No

#### Signature

```
public static ConnectApi.OrderItemSummaryCollection getOrderItemSummaries(String webstoreId,
String effectiveAccountId, String orderSummaryId, Integer pageSize)
```



ID of the webstore.

***effectiveAccountId***

Type: [String](#)

ID of the account for which the request is made. If `null`, defaults to the account ID for the context user.

***orderSummaryId***

Type: [String](#)

ID of the order summary.

***pageSize***

Type: [Integer](#)

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

**Return Value**

Type: [ConnectApi.OrderItemSummaryCollection](#)

**getOrderItemSummaries(webstoreId, effectiveAccountId, orderSummaryId, orderDeliveryGroupSummaryId)**

Get order item summaries for a delivery group summary.

**API Version**

51.0

**Requires Chatter**

No

**Signature**

```
public static ConnectApi.OrderItemSummaryCollection getOrderItemSummaries(String webstoreId,
String effectiveAccountId, String orderSummaryId, String orderDeliveryGroupSummaryId)
```

**Parameters**

***webstoreId***

Type: [String](#)

ID of the webstore.

***effectiveAccountId***

Type: [String](#)

ID of the account for which the request is made. If `null`, defaults to the account ID for the context user.

***orderSummaryId***

Type: [String](#)

ID of the order summary.

***orderDeliveryGroupSummaryId***

Type: [String](#)

ID of the order delivery group summary.



## **getOrderItemSummaries(webstoreId, effectiveAccountId, orderSummaryId, orderDeliveryGroupSummaryId, pageSize)**

Get order item summaries for a delivery group summary.

### **API Version**

51.0

### **Requires Chatter**

No

### **Signature**

```
public static ConnectApi.OrderItemSummaryCollection getOrderItemSummaries(String webstoreId,
String effectiveAccountId, String orderSummaryId, String orderDeliveryGroupSummaryId, Integer
pageSize)
```

### **Parameters**

#### ***webstoreId***

Type: [String](#)

ID of the webstore.

#### ***effectiveAccountId***

Type: [String](#)

ID of the account for which the request is made. If `null`, defaults to the account ID for the context user.

#### ***orderSummaryId***

Type: [String](#)

ID of the order summary.

#### ***orderDeliveryGroupSummaryId***

Type: [String](#)

ID of the order delivery group summary.

#### ***pageSize***

Type: [Integer](#)

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

### **Return Value**

Type: [ConnectApi.OrderItemSummaryCollection](#)

## **getOrderItemSummaries(webstoreId, effectiveAccountId, orderSummaryId, orderDeliveryGroupSummaryId, pageParam)**

Get a page of order item summaries for a delivery group summary.

### **API Version**

51.0

### **Requires Chatter**



String effectiveAccountId, String orderSummaryId, String orderDeliveryGroupSummaryId, String pageParam)

Parameters

*webstoreId*

Type: [String](#)

ID of the webstore.

*effectiveAccountId*

Type: [String](#)

ID of the account for which the request is made. If null, defaults to the account ID for the context user.

*orderSummaryId*

Type: [String](#)

ID of the order summary.

*orderDeliveryGroupSummaryId*

Type: [String](#)

ID of the order delivery group summary.

*pageParam*

Type: [String](#)

Specifies the page token to use to view a page of information. Page tokens are returned as part of the response class, such as `currentPageToken` or `nextPageToken`. If you pass in null, the first page returned.

Return Value

Type: [ConnectApi.OrderItemSummaryCollection](#)

**getOrderItemSummaries(webstoreId, effectiveAccountId, orderSummaryId, orderDeliveryGroupSummaryId, fields)**

Get order item summaries for a delivery group summary with specific fields.

API Version

51.0

Requires Chatter

No

Signature

```
public static ConnectApi.OrderItemSummaryCollection getOrderItemSummaries(String webstoreId,
String effectiveAccountId, String orderSummaryId, String orderDeliveryGroupSummaryId,
List<String> fields)
```

Parameters

*webstoreId*

Type: [String](#)

ID of the webstore.



Context user.

*orderSummaryId*

Type: [String](#)

ID of the order summary.

*orderDeliveryGroupSummaryId*

Type: [String](#)

ID of the order delivery group summary.

*fields*

Type: [List<String>](#)

List of up to 15 order item summary or product fields to display in the UI in each item row.

**Return Value**

Type: [ConnectApi.OrderItemSummaryCollection](#)

**getOrderItemSummaries(webstoreId, effectiveAccountId, orderSummaryId, orderDeliveryGroupSummaryId, fields, pageSize)**

Get order item summaries for a delivery group summary with specific fields.

**API Version**

51.0

**Requires Chatter**

No

**Signature**

```
public static ConnectApi.OrderItemSummaryCollection getOrderItemSummaries(String webstoreId,
String effectiveAccountId, String orderSummaryId, String orderDeliveryGroupSummaryId,
List<String> fields, Integer pageSize)
```

**Parameters**

*webstoreId*

Type: [String](#)

ID of the webstore.

*effectiveAccountId*

Type: [String](#)

ID of the account for which the request is made. If `null`, defaults to the account ID for the context user.

*orderSummaryId*

Type: [String](#)

ID of the order summary.

*orderDeliveryGroupSummaryId*

Type: [String](#)

ID of the order delivery group summary.



### *pageSize*

Type: [Integer](#)

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

### Return Value

Type: [ConnectApi.OrderItemSummaryCollection](#)

## **getOrderItemSummaries(webstoreId, effectiveAccountId, orderSummaryId, orderDeliveryGroupSummaryId, fields, pageParam)**

Get a page of order item summaries for a delivery group summary with specific fields.

### API Version

51.0

### Requires Chatter

No

### Signature

```
public static ConnectApi.OrderItemSummaryCollection getOrderItemSummaries(String webstoreId,
String effectiveAccountId, String orderSummaryId, String orderDeliveryGroupSummaryId,
List<String> fields, String pageParam)
```

### Parameters

#### ***webstoreId***

Type: [String](#)

ID of the webstore.

#### ***effectiveAccountId***

Type: [String](#)

ID of the account for which the request is made. If `null`, defaults to the account ID for the context user.

#### ***orderSummaryId***

Type: [String](#)

ID of the order summary.

#### ***orderDeliveryGroupSummaryId***

Type: [String](#)

ID of the order delivery group summary.

#### ***fields***

Type: [List<String>](#)

List of up to 15 order item summary or product fields to display in the UI in each item row.

#### ***pageParam***

Type: [String](#)



Type: [ConnectApi.OrderItemSummaryCollection](#)

## **getOrderItemSummaries(webstoreId, effectiveAccountId, orderSummaryId, orderDeliveryGroupSummaryId, fields, sortParam)**

Get a sorted list of order item summaries for a delivery group summary with specific fields.

### **API Version**

51.0

### **Requires Chatter**

No

### **Signature**

```
public static ConnectApi.OrderItemSummaryCollection getOrderItemSummaries(String webstoreId,
String effectiveAccountId, String orderSummaryId, String orderDeliveryGroupSummaryId,
List<String> fields, ConnectApi.OrderItemSummarySort sortParam)
```

### **Parameters**

#### ***webstoreId***

Type: [String](#)

ID of the webstore.

#### ***effectiveAccountId***

Type: [String](#)

ID of the account for which the request is made. If `null`, defaults to the account ID for the context user.

#### ***orderSummaryId***

Type: [String](#)

ID of the order summary.

#### ***orderDeliveryGroupSummaryId***

Type: [String](#)

ID of the order delivery group summary.

#### ***fields***

Type: [List<String>](#)

List of up to 15 order item summary or product fields to display in the UI in each item row.

#### ***sortParam***

Type: [ConnectApi.OrderItemSummarySort](#)

Sort order for order item summaries. Values are:

- `IdAsc` –Sorts by ID in ascending alphanumeric order (A–Z, 0–9).
- `IdDesc` –Sorts by ID in descending alphanumeric order (Z–A, 9–0).

If `null`, `IdAsc` is the default sort order.

### **Return Value**





## pageSize, sortParam)

Get a sorted page of order item summaries for a delivery group summary with specific fields.

### API Version

51.0

### Requires Chatter

No

### Signature

```
public static ConnectApi.OrderItemSummaryCollection getOrderItemSummaries(String webstoreId,
String effectiveAccountId, String orderSummaryId, String orderDeliveryGroupSummaryId,
List<String> fields, Integer pageSize, ConnectApi.OrderItemSummarySort sortParam)
```

### Parameters

#### *webstoreId*

Type: [String](#)

ID of the webstore.

#### *effectiveAccountId*

Type: [String](#)

ID of the account for which the request is made. If `null`, defaults to the account ID for the context user.

#### *orderSummaryId*

Type: [String](#)

ID of the order summary.

#### *orderDeliveryGroupSummaryId*

Type: [String](#)

ID of the order delivery group summary.

#### *fields*

Type: [List<String>](#)

List of up to 15 order item summary or product fields to display in the UI in each item row.

#### *pageSize*

Type: [Integer](#)

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

#### *sortParam*

Type: [ConnectApi.OrderItemSummarySort](#)

Sort order for order item summaries. Values are:

- `IdAsc` –Sorts by ID in ascending alphanumeric order (A–Z, 0–9).
- `IdDesc` –Sorts by ID in descending alphanumeric order (Z–A, 9–0).

If `null`, `IdAsc` is the default sort order.

### Return Value



## pageParam, pageSize, sortParam, includeAdjustmentDetails)

Get a sorted page of order item summaries for a delivery group summary with specific fields and include adjustment details.

### API Version

56.0

### Requires Chatter

No

### Signature

```
public static ConnectApi.OrderItemSummaryCollection getOrderItemSummaries(String webstoreId,
String effectiveAccountId, String orderSummaryId, String orderDeliveryGroupSummaryId,
List<String> fields, String pageParam, Integer pageSize, ConnectApi.OrderItemSummarySort
sortParam, Boolean includeAdjustmentDetails)
```

### Parameters

#### *webstoreId*

Type: [String](#)

ID of the webstore.

#### *effectiveAccountId*

Type: [String](#)

ID of the account for which the request is made. If `null`, defaults to the account ID for the context user.

#### *orderSummaryId*

Type: [String](#)

ID of the order summary.

#### *orderDeliveryGroupSummaryId*

Type: [String](#)

ID of the order delivery group summary.

#### *fields*

Type: [List<String>](#)

List of up to 15 order item summary or product fields to display in the UI in each item row.

#### *pageParam*

Type: [String](#)

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

#### *pageSize*

Type: [Integer](#)

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

#### *sortParam*



- `IdDesc`—Sorts by ID in descending alphanumeric order (Z–A, 9–0).

If `null`, `IdAsc` is the default sort order.

#### ***includeAdjustmentDetails***

Type: [Boolean](#)

Specifies whether to return adjustment details (`true`) or not (`false`).

#### **Return Value**

Type: [ConnectApi.OrderItemSummaryCollection](#)

### **getOrderItemSummaryAdjustments(webstoreId, orderSummaryId, orderItemSummaryAdjustmentCollectionInput)**

Get adjustments for order items.

#### **API Version**

53.0

#### **Requires Chatter**

No

#### **Signature**

```
public static ConnectApi.OrderItemSummaryAdjustmentCollection
getOrderItemSummaryAdjustments(String webstoreId, String orderSummaryId,
ConnectApi.OrderItemSummaryAdjustmentCollectionInput orderItemSummaryAdjustmentCollectionInput)
```

#### **Parameters**

##### ***webstoreId***

Type: [String](#)

ID of the webstore.

##### ***orderSummaryId***

Type: [String](#)

ID of the order summary.

##### ***orderItemSummaryAdjustmentCollectionInput***

Type: [ConnectApi.OrderItemSummaryAdjustmentCollectionInput](#)

Collection of order item summaries to get adjustments for.

#### **Return Value**

Type: [ConnectApi.OrderItemSummaryAdjustmentCollection](#)

### **getOrderItemSummaryAdjustments(webstoreId, orderSummaryId, orderItemSummaryAdjustmentCollectionInput, effectiveAccountId)**

Get adjustments for order items.

#### **API Version**

53.0



```
public static ConnectApi.OrderItemSummaryAdjustmentCollection  
getOrderItemSummaryAdjustments(String webstoreId, String orderSummaryId,  
ConnectApi.OrderItemSummaryAdjustmentCollectionInput orderItemSummaryAdjustmentCollectionInput  
String effectiveAccountId)
```

#### Parameters

##### *webstoreId*

Type: [String](#)

ID of the webstore.

##### *orderSummaryId*

Type: [String](#)

ID of the order summary.

##### *orderItemSummaryAdjustmentCollectionInput*

Type: [ConnectApi.OrderItemSummaryAdjustmentCollectionInput](#)

Collection of order item summaries to get adjustments for.

##### *effectiveAccountId*

Type: [String](#)

ID of the account for which the request is made. If null, defaults to the account ID for the context user.

#### Return Value

Type: [ConnectApi.OrderItemSummaryAdjustmentCollection](#)

## getOrderShipmentItems(webstoreId, shipmentId)

Get order shipment items.

#### API Version

52.0

#### Requires Chatter

No

#### Signature

```
public static ConnectApi.OrderShipmentItemCollection getOrderShipmentItems(String webstoreId,  
String shipmentId)
```

#### Parameters

##### *webstoreId*

Type: [String](#)

ID of the webstore.

##### *shipmentId*

Type: [String](#)

ID of the shipment.

#### Return Value



Get order shipment items.

#### API Version

52.0

#### Requires Chatter

No

#### Signature

```
public static ConnectApi.OrderShipmentItemCollection getOrderShipmentItems(String webstoreId,
String shipmentId, String effectiveAccountId)
```

#### Parameters

##### *webstoreId*

Type: [String](#)

ID of the webstore.

##### *shipmentId*

Type: [String](#)

ID of the shipment.

##### *effectiveAccountId*

Type: [String](#)

ID of the account for which the request is made. If `null`, defaults to the account ID for the context user.

#### Return Value

Type: [ConnectApi.OrderShipmentItemCollection](#)

### getOrderShipmentItems(webstoreId, shipmentId, effectiveAccountId, fields)

Get order shipment items with specific fields.

#### API Version

52.0

#### Requires Chatter

No

#### Signature

```
public static ConnectApi.OrderShipmentItemCollection getOrderShipmentItems(String webstoreId,
String shipmentId, String effectiveAccountId, List<String> fields)
```

#### Parameters

##### *webstoreId*

Type: [String](#)

ID of the webstore.

***effectiveAccountId***Type: [String](#)

ID of the account for which the request is made. If `null`, defaults to the account ID for the context user.

***fields***Type: [List<String>](#)

List of up to 15 additional shipment items, order item summary, and product fields to display in the UI in each item row.

**Return Value**Type: [ConnectApi.OrderShipmentItemCollection](#)**getOrderShipmentItems(webstoreId, shipmentId, effectiveAccountId, fields, pageToken, pageSize)**

Get a page of order shipment items with specific fields.

**API Version**

52.0

**Requires Chatter**

No

**Signature**

```
public static ConnectApi.OrderShipmentItemCollection getOrderShipmentItems(String webstoreId,
String shipmentId, String effectiveAccountId, List<String> fields, String pageToken, Integer
pageSize)
```

**Parameters*****webstoreId***Type: [String](#)

ID of the webstore.

***shipmentId***Type: [String](#)

ID of the shipment.

***effectiveAccountId***Type: [String](#)

ID of the account for which the request is made. If `null`, defaults to the account ID for the context user.

***fields***Type: [List<String>](#)

List of up to 15 additional shipment items, order item summary, and product fields to display in the UI in each item row.

***pageToken***Type: [String](#)



Type: [Integer](#)

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

#### Return Value

Type: [ConnectApi.OrderShipmentItemCollection](#)

### **getOrderShipmentItems(webstoreId, shipmentId, effectiveAccountId, fields, pageToken, pageSize, sortOrder)**

Get a sorted page of order shipment items.

#### API Version

52.0

#### Requires Chatter

No

#### Signature

```
public static ConnectApi.OrderShipmentItemCollection getOrderShipmentItems(String webstoreId,
String shipmentId, String effectiveAccountId, List<String> fields, String pageToken, Integer
pageSize, ConnectApi.OrderShipmentItemSort sortOrder)
```

#### Parameters

##### ***webstoreId***

Type: [String](#)

ID of the webstore.

##### ***shipmentId***

Type: [String](#)

ID of the shipment.

##### ***effectiveAccountId***

Type: [String](#)

ID of the account for which the request is made. If `null`, defaults to the account ID for the context user.

##### ***fields***

Type: [List<String>](#)

List of up to 15 additional shipment items, order item summary, and product fields to display in the UI in each item row.

##### ***pageToken***

Type: [String](#)

Specifies the base64 encoded page token. Page tokens are returned as part of the response. If unspecified, the first page is returned.

##### ***pageSize***

Type: [Integer](#)

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



- **IdAsc** –Sorts by ID in ascending alphanumeric order (A–Z, 0–9).
- **IdDesc** –Sorts by ID in descending alphanumeric order (Z–A, 9–0).

If unspecified, defaults to **IdAsc**.

#### Return Value

Type: [ConnectApi.OrderShipmentItemCollection](#)

## getOrderShipments(webstoreId, orderSummaryId)

Get order shipments.

#### API Version

52.0

#### Requires Chatter

No

#### Signature

```
public static ConnectApi.OrderShipmentCollection getOrderShipments(String webstoreId, String orderSummaryId)
```

#### Parameters

##### *webstoreId*

Type: [String](#)

ID of the webstore.

##### *orderSummaryId*

Type: [String](#)

ID of the order summary.

#### Return Value

Type: [ConnectApi.OrderShipmentCollection](#)

## getOrderShipments(webstoreId, orderSummaryId, effectiveAccountId)

Get order shipments.

#### API Version

52.0

#### Requires Chatter

No

#### Signature

```
public static ConnectApi.OrderShipmentCollection getOrderShipments(String webstoreId, String orderSummaryId, String effectiveAccountId)
```

#### Parameters

##### *webstoreId*





Type: [String](#)

ID of the order summary.

***effectiveAccountId***

Type: [String](#)

ID of the account for which the request is made. If `null`, defaults to the account ID for the context user.

**Return Value**

Type: [ConnectApi.OrderShipmentCollection](#)

**getOrderShipments(webstoreId, orderSummaryId, effectiveAccountId, fields)**

Get order shipments with specific fields.

**API Version**

52.0

**Requires Chatter**

No

**Signature**

```
public static ConnectApi.OrderShipmentCollection getOrderShipments(String webstoreId, String orderSummaryId, String effectiveAccountId, List<String> fields)
```

**Parameters**

***webstoreId***

Type: [String](#)

ID of the webstore.

***orderSummaryId***

Type: [String](#)

ID of the order summary.

***effectiveAccountId***

Type: [String](#)

ID of the account for which the request is made. If `null`, defaults to the account ID for the context user.

***fields***

Type: [List<String>](#)

List of up to 15 additional shipment and order delivery method fields to display in the UI in each item row.

**Return Value**

Type: [ConnectApi.OrderShipmentCollection](#)

**getOrderShipments(webstoreId, orderSummaryId, effectiveAccountId, fields, pageSize, pageToken)**



#### Requires Chatter

No

#### Signature

```
public static ConnectApi.OrderShipmentCollection getOrderShipments(String webstoreId, String
orderSummaryId, String effectiveAccountId, List<String> fields, Integer pageSize, String
pageToken)
```

#### Parameters

##### *webstoreId*

Type: [String](#)

ID of the webstore.

##### *orderSummaryId*

Type: [String](#)

ID of the order summary.

##### *effectiveAccountId*

Type: [String](#)

ID of the account for which the request is made. If `null`, defaults to the account ID for the context user.

##### *fields*

Type: [List<String>](#)

List of up to 15 additional shipment and order delivery method fields to display in the UI in each item row.

##### *pageSize*

Type: [Integer](#)

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

##### *pageToken*

Type: [String](#)

Specifies the base64 encoded page token. Page tokens are returned as part of the response. If unspecified, the first page is returned.

#### Return Value

Type: [ConnectApi.OrderShipmentCollection](#)

### getOrderShipments(webstoreId, orderSummaryId, effectiveAccountId, fields, pageSize, pageToken, sortOrder)

Get a sorted page of order shipments with specific fields.

#### API Version

52.0

#### Requires Chatter

No



### Parameters

#### *webstoreId*

Type: [String](#)

ID of the webstore.

#### *orderSummaryId*

Type: [String](#)

ID of the order summary.

#### *effectiveAccountId*

Type: [String](#)

ID of the account for which the request is made. If `null`, defaults to the account ID for the context user.

#### *fields*

Type: [List<String>](#)

List of up to 15 additional shipment and order delivery method fields to display in the UI in each item row.

#### *pageSize*

Type: [Integer](#)

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

#### *pageToken*

Type: [String](#)

Specifies the base64 encoded page token. Page tokens are returned as part of the response. If unspecified, the first page is returned.

#### *sortOrder*

Type: [ConnectApi.OrderShipmentSort](#)

Sort order for order shipments. Values are:

- `ExpectedDeliveryDateAsc` –Sorts by the oldest expected delivery date.
- `ExpectedDeliveryDateDesc` –Sorts by the most recent expected delivery date.
- `ShipmentNumberAsc` –Sorts by shipment number in ascending order (0–9).
- `ShipmentNumberDesc` –Sorts by shipment number in descending order (9–0).

If unspecified, defaults to `ShipmentNumberAsc`.

If you're sorting by expected delivery date, make sure the expected delivery date is populated on your shipment records. A `null` value isn't supported and results in an error.

### Return Value

Type: [ConnectApi.OrderShipmentCollection](#)

## getOrderSummaries(webstoreId)

Get order summaries.

### API Version

51.0



```
public static ConnectApi.OrderSummaryCollectionRepresentation getOrderSummaries(String webstoreId)
```

#### Parameters

##### *webstoreId*

Type: [String](#)

ID of the webstore.

#### Return Value

Type: [ConnectApi.OrderSummaryCollectionRepresentation](#)

## getOrderSummaries(webstoreId, effectiveAccountId)

Get order summaries.

#### API Version

51.0

#### Requires Chatter

No

#### Signature

```
public static ConnectApi.OrderSummaryCollectionRepresentation getOrderSummaries(String webstoreId, String effectiveAccountId)
```

#### Parameters

##### *webstoreId*

Type: [String](#)

ID of the webstore.

##### *effectiveAccountId*

Type: [String](#)

ID of the account for which the request is made. If `null`, defaults to the account ID for the context user.

#### Return Value

Type: [ConnectApi.OrderSummaryCollectionRepresentation](#)

## getOrderSummaries(webstoreId, effectiveAccountId, fields)

Get order summaries with specific fields.

#### API Version

51.0

#### Requires Chatter

No

#### Signature

***webstoreId***Type: [String](#)

ID of the webstore.

***effectiveAccountId***Type: [String](#)

ID of the account for which the request is made. If null, defaults to the account ID for the context user.

***fields***Type: [List<String>](#)

List of up to 35 additional order summary fields to display in the UI in each item row. These order summary fields are returned regardless of fields specified.

- `createdDate`
- `orderSummaryId`
- `orderNumber`
- `orderedDate`
- `ownerId`
- `status`
- `totalAmount`

**Return Value**Type: [ConnectApi.OrderSummaryCollectionRepresentation](#)**getOrderSummaries(webstoreId, effectiveAccountId, fields, pageSize, pageToken)**

Get a page of order summaries with specific fields.

**API Version**

51.0

**Requires Chatter**

No

**Signature**

```
public static ConnectApi.OrderSummaryCollectionRepresentation getOrderSummaries(String
webstoreId, String effectiveAccountId, List<String> fields, Integer pageSize, String pageToken)
```

**Parameters*****webstoreId***Type: [String](#)

ID of the webstore.

***effectiveAccountId***Type: [String](#)

ID of the account for which the request is made. If null, defaults to the account ID for the context user.

***fields***



- `orderSummaryId`
- `orderNumber`
- `orderedDate`
- `ownerId`
- `status`
- `totalAmount`

#### *pageSize*

Type: [Integer](#)

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

#### *pageToken*

Type: [String](#)

Specifies the base64 encoded page token. Page tokens are returned as part of the response. If unspecified, the first page is returned.

#### Return Value

Type: [ConnectApi.OrderSummaryCollectionRepresentation](#)

### **getOrderSummaries(webstoreId, effectiveAccountId, fields, pageSize, pageToken, sortOrder)**

Get a sorted page of order summaries with specific fields.

#### API Version

51.0

#### Requires Chatter

No

#### Signature

```
public static ConnectApi.OrderSummaryCollectionRepresentation getOrderSummaries(String
webstoreId, String effectiveAccountId, List<String> fields, Integer pageSize, String pageToken
ConnectApi.OrderSummarySortOrder sortOrder)
```

#### Parameters

##### *webstoreId*

Type: [String](#)

ID of the webstore.

##### *effectiveAccountId*

Type: [String](#)

ID of the account for which the request is made. If `null`, defaults to the account ID for the context user.

##### *fields*

Type: [List<String>](#)

List of up to 35 additional order summary fields to display in the UI in each item row. These order summary fields are returned regardless of fields specified.



- ownerId
- status
- totalAmount

**pageSize**Type: [Integer](#)

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

**pageToken**Type: [String](#)

Specifies the base64 encoded page token. Page tokens are returned as part of the response. If unspecified, the first page is returned.

**sortOrder**Type: [ConnectApi.OrderSummarySortOrder](#)

Sort order for order summaries. Values are:

- `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.

If unspecified, defaults to `OrderedDateDesc`.

If you're sorting by ordered date, make sure the ordered date is populated on your order summary records. A `null` value isn't supported and results in an error.

**Return Value**Type: [ConnectApi.OrderSummaryCollectionRepresentation](#)**getOrderSummaries(webstoreId, effectiveAccountId, fields, pageSize, pageToken, sortOrder, earliestDate, latestDate)**

Get a sorted page of order summaries with specific fields within a specific date range.

**API Version**

51.0

**Requires Chatter**

No

**Signature**

```
public static ConnectApi.OrderSummaryCollectionRepresentation getOrderSummaries(String
webstoreId, String effectiveAccountId, List<String> fields, Integer pageSize, String pageToken,
ConnectApi.OrderSummarySortOrder sortOrder, String earliestDate, String latestDate)
```

**Parameters****webstoreId**Type: [String](#)

ID of the webstore.



Context user.

**fields**Type: [List<String>](#)

List of up to 35 additional order summary fields to display in the UI in each item row. These order summary fields are returned regardless of fields specified.

- `createdDate`
- `orderSummaryId`
- `orderNumber`
- `orderedDate`
- `ownerId`
- `status`
- `totalAmount`

**pageSize**Type: [Integer](#)

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

**pageToken**Type: [String](#)

Specifies the base64 encoded page token. Page tokens are returned as part of the response. If unspecified, the first page is returned.

**sortOrder**Type: [ConnectApi.OrderSummarySortOrder](#)

Sort order for order summaries. Values are:

- `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.

If unspecified, defaults to `OrderedDateDesc`.

If you're sorting by ordered date, make sure the ordered date is populated on your order summary records. A `null` value isn't supported and results in an error.

**earliestDate**Type: [String](#)

Oldest created or ordered date, depending on the `sortOrder` value, for order summaries to return. Results include any orders on and after this date..

**latestDate**Type: [String](#)

Most recent created or ordered date, depending on the `sortOrder` value, for order summaries to return. Results include any orders before this date.

**Return Value**Type: [ConnectApi.OrderSummaryCollectionRepresentation](#)

**`getOrderSummaries(webstoreId, effectiveAccountId, fields, pageSize, pageToken, sortOrder, earliestDate, latestDate,`**





### API Version

51.0

### Requires Chatter

No

### Signature

```
public static ConnectApi.OrderSummaryCollectionRepresentation getOrderSummaries(String
webstoreId, String effectiveAccountId, List<String> fields, Integer pageSize, String pageToken
ConnectApi.OrderSummarySortOrder sortOrder, String earliestDate, String latestDate, Boolean
ownerScoped)
```

### Parameters

#### *webstoreId*

Type: [String](#)

ID of the webstore.

#### *effectiveAccountId*

Type: [String](#)

ID of the account for which the request is made. If `null`, defaults to the account ID for the context user.

#### *fields*

Type: [List<String>](#)

List of up to 35 additional order summary fields to display in the UI in each item row. These order summary fields are returned regardless of fields specified.

- `createdDate`
- `orderSummaryId`
- `orderNumber`
- `orderedDate`
- `ownerId`
- `status`
- `totalAmount`

#### *pageSize*

Type: [Integer](#)

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

#### *pageToken*

Type: [String](#)

Specifies the base64 encoded page token. Page tokens are returned as part of the response. If unspecified, the first page is returned.

#### *sortOrder*

Type: [ConnectApi.OrderSummarySortOrder](#)

Sort order for order summaries. Values are:

- `CreatedDateAsc` –Sorts by the oldest created date.
- `CreatedDateDesc` –Sorts by the most recent created date.



summary records. A `null` value isn't supported and results in an error.

#### ***earliestDate***

Type: [String](#)

Oldest created or ordered date, depending on the `sortOrder` value, for order summaries to return. Results include any orders on and after this date..

#### ***latestDate***

Type: [String](#)

Most recent created or ordered date, depending on the `sortOrder` value, for order summaries to return. Results include any orders before this date.

#### ***ownerScoped***

Type: [Boolean](#)

Specifies whether the results are scoped to orders owned by the context user (`true`) or to orders owned by and shared with the context user (`false`). If unspecified, defaults to `true`.

#### **Return Value**

Type: [ConnectApi.OrderSummaryCollectionRepresentation](#)

### **getOrderSummaries(webstoreId, effectiveAccountId, fields, pageSize, pageToken, sortOrder, earliestDate, latestDate, ownerScoped, includeAdjustmentDetails)**

Get a sorted page of order summaries with specific fields within a specific date range and scoped to orders owned by the context user.

#### **API Version**

51.0

#### **Requires Chatter**

No

#### **Signature**

```
public static ConnectApi.OrderSummaryCollectionRepresentation getOrderSummaries(String
webstoreId, String effectiveAccountId, List<String> fields, Integer pageSize, String pageToken
ConnectApi.OrderSummarySortOrder sortOrder, String earliestDate, String latestDate, Boolean
ownerScoped, Boolean includeAdjustmentDetails)
```

#### **Parameters**

##### ***webstoreId***

Type: [String](#)

ID of the webstore.

##### ***effectiveAccountId***

Type: [String](#)

ID of the account for which the request is made. If `null`, defaults to the account ID for the context user.

##### ***fields***

Type: [List<String>](#)



- `orderNumber`
- `orderedDate`
- `ownerId`
- `status`
- `totalAmount`

***pageSize***Type: [Integer](#)

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

***pageToken***Type: [String](#)

Specifies the base64 encoded page token. Page tokens are returned as part of the response. If unspecified, the first page is returned.

***sortOrder***Type: [ConnectApi.OrderSummarySortOrder](#)

Sort order for order summaries. Values are:

- `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.

If unspecified, defaults to `OrderedDateDesc`.

If you're sorting by ordered date, make sure the ordered date is populated on your order summary records. A `null` value isn't supported and results in an error.

***earliestDate***Type: [String](#)

Oldest created or ordered date, depending on the `sortOrder` value, for order summaries to return. Results include any orders on and after this date..

***latestDate***Type: [String](#)

Most recent created or ordered date, depending on the `sortOrder` value, for order summaries to return. Results include any orders before this date.

***ownerScoped***Type: [Boolean](#)

Specifies whether the results are scoped to orders owned by the context user (`true`) or to orders owned by and shared with the context user (`false`). If unspecified, defaults to `true`.

***Return Value******includeAdjustmentDetails***Type: [Boolean](#)

Specifies whether to fetch price adjustment details based on their type (`true`). If unspecified, defaults to `false`.

Type: [ConnectApi.OrderSummaryCollectionRepresentation](#)



API Version

55.0

Requires Chatter

No

Signature

public static ConnectApi.OrderSummaryRepresentation getOrderSummary(String webstoreId, String orderSummaryId, String effectiveAccountId)

Parameters

*webstoreId*

Type: [String](#)

ID of the webstore.

*orderSummaryId*

Type: [String](#)

ID of the order summary.

*effectiveAccountId*

Type: [String](#)

ID of the account for which the request is made. If null, defaults to the account ID for the context user.

Return Value

Type: [ConnectApi.OrderSummaryRepresentation](#)

**getOrderSummary(webstoreId, orderSummaryId, effectiveAccountId, fields)**

Get an order summary with fields.

API Version

55.0

Requires Chatter

No

Signature

public static ConnectApi.OrderSummaryRepresentation getOrderSummary(String webstoreId, String orderSummaryId, String effectiveAccountId, List<String> fields)

Parameters

*webstoreId*

Type: [String](#)

ID of the webstore.

*orderSummaryId*

Type: [String](#)



ID of the account for which the request is made. If `null`, defaults to the account ID for the context user.

#### *fields*

Type: [List<String>](#)

List of up to 35 additional order summary fields to display in the UI in each item row. These order summary fields are returned regardless of fields specified.

- `createdDate`
- `orderSummaryId`
- `orderNumber`
- `orderedDate`
- `ownerId`
- `status`
- `totalAmount`

#### Return Value

Type: [ConnectApi.OrderSummaryRepresentation](#)

### **getOrderSummary(webstoreId, orderSummaryId, effectiveAccountId, fields, includeAdjustmentDetails)**

Get an order summary with fields and include adjustment details.

#### API Version

55.0

#### Requires Chatter

No

#### Signature

```
public static ConnectApi.OrderSummaryRepresentation getOrderSummary(String webstoreId, String
orderSummaryId, String effectiveAccountId, List<String> fields, Boolean
includeAdjustmentDetails)
```

#### Parameters

##### *webstoreId*

Type: [String](#)

ID of the webstore.

##### *orderSummaryId*

Type: [String](#)

ID of the order summary.

##### *effectiveAccountId*

Type: [String](#)

ID of the account for which the request is made. If `null`, defaults to the account ID for the context user.

##### *fields*

Type: [List<String>](#)



- `orderNumber`
- `orderedDate`
- `ownerId`
- `status`
- `totalAmount`

#### ***includeAdjustmentDetails***

Type: [Boolean](#)

Specifies whether to return adjustment details (`true`) or not (`false`). If unspecified, the default value is `false`.

#### **Return Value**

Type: [ConnectApi.OrderSummaryRepresentation](#)

### **getOrderSummaryAdjustments(webstoreId, orderSummaryId)**

Get adjustments for an order summary.

#### **API Version**

53.0

#### **Requires Chatter**

No

#### **Signature**

```
public static ConnectApi.OrderSummaryAdjustmentCollection getOrderSummaryAdjustments(String webstoreId, String orderSummaryId)
```

#### **Parameters**

##### ***webstoreId***

Type: [String](#)

ID of the webstore.

##### ***orderSummaryId***

Type: [String](#)

ID of the order summary.

#### **Return Value**

Type: [ConnectApi.OrderSummaryAdjustmentCollection](#)

### **getOrderSummaryAdjustments(webstoreId, orderSummaryId, effectiveAccountId)**

Get adjustments for an order summary.

#### **API Version**

53.0

#### **Requires Chatter**

No



Parameters

*webstoreId*

Type: [String](#)

ID of the webstore.

*orderSummaryId*

Type: [String](#)

ID of the order summary.

*effectiveAccountId*

Type: [String](#)

ID of the account for which the request is made. If `null`, defaults to the account ID for the context user.

Return Value

Type: [ConnectApi.OrderSummaryAdjustmentCollection](#)

**lookupOrderSummary(webstoreId, effectiveAccountId, fields, excludeLineItems, excludeDeliveryGroups, excludeAdjustmentAggregates, excludeAdjustments, deliveryGroupId, orderSummaryLookupInput) (Developer Preview)**

Look up details about an order summary for a guest shopper or a registered buyer using the effective account ID, requested fields, line items, delivery groups, adjustments aggregates, and adjustments.

API Version



Note

This API is available as a developer preview. It isn't generally available unless or until Salesforce announces its general availability in documentation or in press releases or public statements. All commands, parameters, and other features are subject to change or deprecation at any time, with or without notice. Don't implement functionality developed with these commands or tools.

58.0

Available to Guest Users

58.0

Requires Chatter

No

Signature

```
public static ConnectApi.OrderSummaryLookupOutput lookupOrderSummary(String webstoreId, String effectiveAccountId, List<String> fields, Boolean excludeLineItems, Boolean excludeDeliveryGroups, Boolean excludeAdjustmentAggregates, Boolean excludeAdjustments, String deliveryGroupId, ConnectApi.OrderSummaryLookupInput orderSummaryLookupInput)
```



ID of the webstore.

#### ***effectiveAccountId***

Type: [String](#)

ID of the account for which the request is made. If unspecified, defaults to the account ID for the context user or, for guest users, the guest buyer profile ID of the current store.

#### ***fields***

Type: [List<String>](#)

List of specific fields, including custom fields, to return in the response along with default fields. For example, `OrderSummary.TotalAmount`, `OrderItemSummary.Quantity`, `Product2.Description`, `OrderDeliveryGroupSummary.GrandTotalAmount`, `OrderDeliveryMethod.Carrier`.

#### ***excludeLineItems***

Type: [Boolean](#)

Specifies whether to exclude line items from the response. If unspecified, the default value is `false`.

#### ***excludeDeliveryGroups***

Type: [Boolean](#)

Specifies whether to exclude delivery groups from the response. If unspecified, the default value is `false`.

#### ***excludeAdjustmentAggregates***

Type: [Boolean](#)

Specifies whether to exclude adjustment aggregates associated with an order summary. Adjustment aggregates include fields detailing promotional amounts by price, tax, and total. Aggregates are calculated asynchronously and results returned to the order summary. If unspecified, the default value is `false`.

#### ***excludeAdjustments***

Type: [Boolean](#)

Specifies whether to exclude adjustments associated with an order summary. Adjustments include promotional discounts. If unspecified, the default value is `false`.

#### ***deliveryGroupId***

Type: [String](#)

ID of the delivery group associated with the order summary.

#### ***orderSummaryLookupInput***

Type: [ConnectApi.OrderSummaryLookupInput](#)

Order summary lookup input representation.

#### **Return Value**

Type: [ConnectApi.OrderSummaryLookupOutput](#)

### **lookupOrderSummary(webstoreId, effectiveAccountId, fields, orderSummaryLookupInput) (Developer Preview)**

Look up details about an order summary for a guest shopper or a registered buyer using the effective account ID and requested fields.





This API is available as a developer preview. It isn't generally available unless or until Salesforce announces its general availability in documentation or in press releases or public statements. All commands, parameters, and other features are subject to change or deprecation at any time, with or without notice. Don't implement functionality developed with these commands or tools.

58.0

#### Available to Guest Users

58.0

#### Requires Chatter

No

#### Signature

```
public static ConnectApi.OrderSummaryLookupOutput lookupOrderSummary(String webstoreId, String effectiveAccountId, List<String> fields, ConnectApi.OrderSummaryLookupInput orderSummaryLookupInput)
```

#### Parameters

##### *webstoreId*

Type: [String](#)

ID of the webstore.

##### *effectiveAccountId*

Type: [String](#)

ID of the account for which the request is made. If unspecified, defaults to the account ID for the context user or, for guest users, the guest buyer profile ID of the current store.

##### *fields*

Type: [List<String>](#)

List of specific fields, including custom fields, to return in the response along with default fields. For example, `OrderSummary.TotalAmount`, `OrderItemSummary.Quantity`, `Product2.Description`, `OrderDeliveryGroupSummary.GrandTotalAmount`, `OrderDeliveryMethod.Carrier`.

##### *orderSummaryLookupInput*

Type: [ConnectApi.OrderSummaryLookupInput](#)

Order summary lookup input representation.

#### Return Value

Type: [ConnectApi.OrderSummaryLookupOutput](#)

## lookupOrderSummary(webstoreId, effectiveAccountId, orderSummaryLookupInput) (Developer Preview)

Look up details about an order summary for a guest shopper or a registered buyer using the effective account ID.

#### API Version



Note



58.0

#### Available to Guest Users

58.0

#### Requires Chatter

No

#### Signature

```
public static ConnectApi.OrderSummaryLookupOutput lookupOrderSummary(String webstoreId, String effectiveAccountId, ConnectApi.OrderSummaryLookupInput orderSummaryLookupInput)
```

#### Parameters

##### *webstoreId*

Type: [String](#)

ID of the webstore.

##### *effectiveAccountId*

Type: [String](#)

ID of the account for which the request is made. If unspecified, defaults to the account ID for the context user or, for guest users, the guest buyer profile ID of the current store.

##### *orderSummaryLookupInput*

Type: [ConnectApi.OrderSummaryLookupInput](#)

Order summary lookup input representation.

#### Return Value

Type: [ConnectApi.OrderSummaryLookupOutput](#)

## updateCommerceAccountAddress(webstoreId, accountId, addressId, addressInput)

Update a Commerce account address for a webstore.

#### API Version

54.0

#### Requires Chatter

No

#### Signature

```
public static ConnectApi.CommerceAddressOutput updateCommerceAccountAddress(String webstoreId, String accountId, String addressId, ConnectApi.commerceAddressInput addressInput)
```

#### Parameters

##### *webstoreId*

Type: [String](#)

ID of the webstore.



**addressId**

Type: [String](#)

ID of the address.

**addressInput**

Type: [ConnectApi.commerceAddressInput](#)

Information about the address fields you want to update.

**Return Value**

Type: [ConnectApi.CommerceAddressOutput](#)

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