

**Amazon Marketplace Web Service Orders
API Section Reference (Version 2013-09-01)**

Contents

Amazon Marketplace Web Service Orders API Section Reference (Version 2013-09-01)	4
What you should know about the Orders API section	5
ListOrders	7
Description.....	7
Request parameters.....	7
Response elements.....	10
Examples.....	11
Related topics.....	12
ListOrdersByNextToken	13
Description.....	13
Request parameters.....	13
Response elements.....	13
Examples.....	14
Related topics.....	15
GetOrder	16
Description.....	16
Request parameters.....	16
Response elements.....	17
Examples.....	17
Related topics.....	18
ListOrderItems	19
Description.....	19
Request parameters.....	19
Response elements.....	19
Examples.....	20
Related topics.....	21
ListOrderItemsByNextToken	22
Description.....	22
Request parameters.....	22
Response elements.....	22
Examples.....	22
Related topics.....	24
GetServiceStatus	25
Description.....	25
Request parameters.....	25
Response elements.....	25
Examples.....	26
Related topics.....	26
Orders Datatypes	27
Address.....	27
InvoiceData.....	28
Money.....	29
Order.....	29
OrderItem.....	33

PaymentExecutionDetailItem.....	37
PointsGranted.....	37
Client library updates.....	39

Amazon Marketplace Web Service Orders API Section Reference (Version 2013-09-01)

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What you should know about the Orders API section

With the Orders API section of Amazon Marketplace Web Service (Amazon MWS), you can build simple applications that retrieve only the order information that you need. This enables you to develop fast, flexible, custom applications in areas like order synchronization, order research, and demand-based decision support tools.

The following operations are included in the Orders API section:

Operation	Short description
ListOrders	Returns orders created or updated during a time frame that you specify.
ListOrdersByNextToken	Returns the next page of orders using the NextToken parameter.
GetOrder	Returns orders based on the AmazonOrderId values that you specify.
ListOrderItems	Returns order items based on the AmazonOrderId that you specify.
ListOrderItemsByNextToken	Returns the next page of order items using the NextToken parameter.
GetServiceStatus	Returns the operational status of the Orders API section.

You can retrieve order item information by first using the `ListOrders` operation to find orders created or updated during a time frame that you specify. An **AmazonOrderId** is included with each order that is returned. You can then use these **AmazonOrderId** values with the `ListOrderItems` operation to get detailed order item information for each order.

To determine the URL to use when sending requests to the Orders API section, add `"/Orders/2013-09-01"` to the endpoint for your marketplace. For example, if your marketplace is US, the URL would be `https://mws.amazonservices.com/Orders/2013-09-01`

Terminology

The following table defines terminology for this API section:

Term	Definition
Order item	An item and a quantity. For example, if a customer buys three copies of a particular book, the order contains one order item with a quantity of three. If one of the copies is to be gift wrapped, the order now contains the following two order items: <ul style="list-style-type: none"> • Gift wrapped book, quantity of one • Non-gift wrapped book, quantity of two
Order	The following are both considered orders: <ul style="list-style-type: none"> • A collection of order items sold on Amazon with identical values for the following attributes: <ul style="list-style-type: none"> • Shipping address • Shipping speed • Seller • A Multi-Channel Fulfillment order (an order not sold on Amazon's retail website but fulfilled using your Fulfillment by Amazon inventory).
Pre-order	An order that contains items with a manufacturer's release date that is in the future. Note that pre-orders are available only in Japan.
Standard order	An order that contains items with available inventory.

Note for Fulfillment by Amazon (FBA) sellers who use Multi-Channel Fulfillment: If you submit a removal order and do not include **ShippingAddress**, the Orders API section will not return **ShippingAddress** for that order. For more information about Multi-Channel Fulfillment, see the Help pages for the Amazon Seller Central website in your marketplace.

Throttling

The following list explains Amazon MWS throttling concepts:

Request quota	The number of requests that you can submit at one time without throttling. The request quota decreases with every request you submit. The request quota increases at the restore rate.
Restore rate	The rate at which your request quota increases over time, up to the maximum request quota.
Maximum request quota	The maximum size that the request quota can reach.

User scenarios

The following scenarios are supported by the Orders API section:

- Data synchronization:
 - Synchronize Amazon order data with order data in your local ordering system
 - Get order status data on your Amazon sales so you can fulfill your orders using your own fulfillment system
 - Migrate your historical order data to a third-party integrator solution
- Order research and customer service:
 - Get order details for researching issues and answering customer questions

You can perform the following business analytics with the synchronization data that the Orders API section makes available:

- Support for FBA replenishment and removal decisions:
 - Find SKUs with high or low sales volumes
 - Monitor sales trends by SKU
- Support for sales channel and fulfillment channel decisions:
 - Find SKU sales trends by sales channel and by fulfillment channel
 - Monitor sales trends by SKU
- Issue monitoring:
 - Find SKUs that have been in a given state for too long
 - Find unexpected changes in sales trends by SKU

When to use the Orders API section

The Orders API section is optimized for data synchronization, retrieving order updates in real-time, and order research. For bulk order data reporting, you should create order reports with the Reports API section. For more information about the Reports API section, see the Reports API section documentation.

ListOrders

Returns orders created or updated during a time frame that you specify.

Description

The `ListOrders` operation returns a list of orders created or updated during a time frame that you specify. You define that time frame using the **CreatedAfter** parameter or the **LastUpdatedAfter** parameter. You must use one of these parameters, but not both. You can also apply a range of filtering criteria to narrow the list of orders that is returned. The `ListOrders` operation includes order information for each order returned, including **AmazonOrderId**, **OrderStatus**, **FulfillmentChannel**, and **LastUpdateDate**.

Availability of buyer contact and charge information


The following tables show when the `ListOrders` operation returns buyer contact information (**BuyerEmail**, **BuyerName**, **ShippingAddress**) and charge information (**OrderTotal**) for Merchant Fulfillment Network orders.

Table 1: Standard orders

For a standard order with this order status:	...the <code>ListOrders</code> operation returns these buyer contact and charge information response elements:
Pending	None
Unshipped, PartiallyShipped, Shipped	BuyerEmail, BuyerName, ShippingAddress, OrderTotal

Table 2: Pre-orders

For a pre-order with this order status:	...the <code>ListOrders</code> operation returns these buyer contact and charge information response elements:
PendingAvailability, Pending	BuyerEmail, BuyerName
Unshipped, PartiallyShipped, Shipped	BuyerEmail, BuyerName, ShippingAddress, OrderTotal


 **Note:** The **PendingAvailability** status is available only for pre-orders. Pre-orders are available only in Japan.

The `ListOrders` and `ListOrdersByNextToken` operations together share a **maximum request quota** of six and a **restore rate** of one request every minute. For definitions of throttling terminology, see [What you should know about the Orders API section](#).

Request parameters

Name	Description	Required	Values
CreatedAfter	A date used for selecting orders created after (or at) a specified time, in ISO 8601 date format.	Yes, if LastUpdatedAfter is not specified. Specifying both CreatedAfter and LastUpdatedAfter returns an error.	Must be no later than two minutes before the time that the request was submitted. Type: xs:dateTime

Name	Description	Required	Values
CreatedBefore	A date used for selecting orders created before (or at) a specified time, in ISO 8601 date format.	No. Can only be specified if CreatedAfter is specified. Cannot be specified if LastUpdatedAfter is specified.	Must be later than CreatedAfter . Must be no later than two minutes before the time that the request was submitted. Default: Now minus two minutes Type: xs:dateTime
LastUpdatedAfter	A date used for selecting orders that were last updated after (or at) a specified time, in ISO 8601 date format. An update is defined as any change in order status, including the creation of a new order. Includes updates made by Amazon and by the seller.	Yes, if CreatedAfter is not specified. Specifying both CreatedAfter and LastUpdatedAfter returns an error. If LastUpdatedAfter is specified, then BuyerEmail and SellerOrderId cannot be specified.	Must be no later than two minutes before the time that the request was submitted. Type: xs:dateTime
LastUpdatedBefore	A date used for selecting orders that were last updated before (or at) a specified time, in ISO 8601 date format. An update is defined as any change in order status, including the creation of a new order. Includes updates made by Amazon and by the seller.	No. Can only be specified if LastUpdatedAfter is specified. Cannot be specified if CreatedAfter is specified.	Must be later than LastUpdatedAfter . Must be no later than two minutes before the time that the request was submitted. Default: Now minus two minutes Type: xs:dateTime
OrderStatus	A list of OrderStatus values. Used to select orders with a current status that matches one of the status values that you specify.	No	OrderStatus values: PendingAvailability This status is available for pre-orders only. The order has been placed, payment has not been authorized, and the release date of the item is in the future. The order is not ready for shipment. Note that <i>Preorder</i> is a possible OrderType value in Japan (JP) only. Pending The order has been placed but payment has not been authorized. The order is not ready for shipment. Note that for orders with OrderType = <i>Standard</i> , the initial order status is <i>Pending</i> . For orders with OrderType = <i>Preorder</i> (available in JP only), the initial order status is <i>PendingAvailability</i> , and the order passes into the <i>Pending</i> status when the payment authorization process begins. Unshipped Payment has been authorized and order is ready for shipment, but no items in the order have been shipped. PartiallyShipped One or more (but not all) items in the order have been shipped. Shipped All items in the order have been shipped. InvoiceUnconfirmed All items in the order have been shipped. The seller has not yet given confirmation to Amazon that the invoice has been shipped to the buyer. Note: This value is available only in China (CN).

Name	Description	Required	Values
			<p>Canceled The order was canceled.</p> <p>Unfulfillable The order cannot be fulfilled. This state applies only to Amazon-fulfilled orders that were not placed on Amazon's retail web site.</p> <p>Unshipped and PartiallyShipped must be used together in this version of the Orders API section. Using one and not the other returns an error.</p> <p>Default: All</p> <p>Type: xs:string</p>
MarketplaceId	A list of MarketplaceId values. Used to select orders that were placed in the Marketplaces that you specify.	Yes	<p>Any Marketplace in which the seller is registered to sell.</p> <p>An error is returned if the value is not a Marketplace in which the seller is registered to sell.</p> <p>Maximum: 50</p> <p>Type: xs:string</p>
FulfillmentChannel	A list that indicates how an order was fulfilled.	No	<p>FulfillmentChannel values:</p> <p>AFN Fulfilled by Amazon</p> <p>MFN Fulfilled by the seller</p> <p>Default: All</p> <p>Type: xs:string</p>
PaymentMethod	A list of PaymentMethod values. Used to select orders paid for with the payment methods that you specify.	No	<p>PaymentMethod values:</p> <p>COD Cash on delivery</p> <p>CVS Convenience store payment</p> <p>Other Any payment method other than <i>COD</i> or <i>CVS</i></p> <p> Note: <i>COD</i> and <i>CVS</i> values are valid only in Japan (JP).</p> <p>Default: All</p> <p>Type: xs:string</p>
BuyerEmail	The e-mail address of a buyer. Used to select only the orders that contain the specified e-mail address.	No. If BuyerEmail is specified, then FulfillmentChannel , OrderStatus , PaymentMethod , LastUpdatedAfter , LastUpdatedBefore , and SellerOrderId cannot be specified.	<p>The e-mail address that you provide in your request can be anonymized (by Amazon), or non-anonymized.</p> <p>Default: All</p> <p>Type: xs:string</p>
SellerOrderId	An order identifier that is specified by the seller. Not an Amazon order identifier. Used to select only the orders that match a seller-specified order identifier.	No. If SellerOrderId is specified, then FulfillmentChannel , OrderStatus , PaymentMethod , LastUpdatedAfter , LastUpdatedBefore , and BuyerEmail cannot be specified.	<p>Default: All</p> <p>Type: xs:string</p>

Name	Description	Required	Values																		
MaxResultsPerPage	A number that indicates the maximum number of orders that can be returned per page.	No	Value must be 1 - 100. Default: 100 Type: xs:positiveInteger																		
TFMShipmentStatus	A list of TFMShipmentStatus values. Used to select Amazon Transportation for Merchants (TFM) orders with a current status that matches one of the status values that you specify. If TFMShipmentStatus is specified, only TFM orders are returned. Type: xs:string Note: The TFMShipmentStatus request parameter is available only in China (CN).	No	TFMShipmentStatus values: <table border="0"> <tr> <td>PendingPickUp</td> <td>Amazon has not yet picked up the package from the seller.</td> </tr> <tr> <td>LabelCanceled</td> <td>The seller canceled the pickup.</td> </tr> <tr> <td>PickedUp</td> <td>Amazon has picked up the package from the seller.</td> </tr> <tr> <td>AtDestinationFC</td> <td>Package has arrived at the Amazon fulfillment center.</td> </tr> <tr> <td>Delivered</td> <td>Package has been delivered to the buyer.</td> </tr> <tr> <td>RejectedByBuyer</td> <td>Package has been rejected by the buyer.</td> </tr> <tr> <td>Undeliverable</td> <td>The package cannot be delivered.</td> </tr> <tr> <td>ReturnedToSeller</td> <td>The package was not delivered to the customer and was returned to the seller.</td> </tr> <tr> <td>Lost</td> <td>Package was lost by the carrier.</td> </tr> </table> Type: xs:string	PendingPickUp	Amazon has not yet picked up the package from the seller.	LabelCanceled	The seller canceled the pickup.	PickedUp	Amazon has picked up the package from the seller.	AtDestinationFC	Package has arrived at the Amazon fulfillment center.	Delivered	Package has been delivered to the buyer.	RejectedByBuyer	Package has been rejected by the buyer.	Undeliverable	The package cannot be delivered.	ReturnedToSeller	The package was not delivered to the customer and was returned to the seller.	Lost	Package was lost by the carrier.
PendingPickUp	Amazon has not yet picked up the package from the seller.																				
LabelCanceled	The seller canceled the pickup.																				
PickedUp	Amazon has picked up the package from the seller.																				
AtDestinationFC	Package has arrived at the Amazon fulfillment center.																				
Delivered	Package has been delivered to the buyer.																				
RejectedByBuyer	Package has been rejected by the buyer.																				
Undeliverable	The package cannot be delivered.																				
ReturnedToSeller	The package was not delivered to the customer and was returned to the seller.																				
Lost	Package was lost by the carrier.																				

Response elements

Name	Description
NextToken	A generated string used to pass information to your next request. If NextToken is returned, pass the value of NextToken to <code>ListOrdersByNextToken</code> . If NextToken is not returned, there are no more orders to return. Optional Type: xs:string
LastUpdatedBefore	A date returned if you used the LastUpdatedAfter request parameter. If you also used the LastUpdatedBefore request parameter, the date you provided with that request parameter is returned. Otherwise the default value of the LastUpdatedBefore request parameter is returned: the time of your request minus two minutes. Optional. Either LastUpdatedBefore or CreatedBefore is returned. Type: xs:dateTime
CreatedBefore	A date returned if you used the CreatedAfter request parameter. If you also used the CreatedBefore request parameter, the date you provided with that request parameter is returned. Otherwise the default value of the CreatedBefore request parameter is returned: the time of your request minus two minutes. Optional. Either LastUpdatedBefore or CreatedBefore is returned. Type: xs:dateTime
Orders	A list of orders. Type: List of Order

Examples

Example query request

```
https://mws.amazonservices.jp/Orders/2013-09-01
?AWSAccessKeyId=0PB842EXAMPLE7N4ZTR2
&Action=ListOrders
&MWSAuthToken=amzn.mws.4ea38b7b-f563-7709-4bae-87aeaEXAMPLE
&MarketplaceId.Id.1=A1VC38T7YXB528
&FulfillmentChannel.Channel.1=MFN
&PaymentMethod.1=COD
&PaymentMethod.2=Other
&OrderStatus.Status.1=Unshipped
&OrderStatus.Status.2=PendingAvailability
&SellerId=A2NEXAMPLETF53
&Signature=ZQLpf8vEXAMPLE0iC265pf18n0%3D
&SignatureVersion=2
&SignatureMethod=HmacSHA256
&LastUpdatedAfter=2013-08-01T18%3A12%3A21
&Timestamp=2013-09-05T18%3A12%3A21.687Z
&Version=2013-09-01
```

Example response

```
<?xml version="1.0"?>
<ListOrdersResponse xmlns="https://mws.amazonservices.com/
Orders/2013-09-01">
  <ListOrdersResult>
    <NextToken>2YgYW55IGNhcm5hbCBwbGVhc3VyZS4= </NextToken>
    <LastUpdatedBefore>2013-09-25T18%3A10%3A21.687Z </LastUpdatedBefore>
    <Orders>
      <Order>
        <ShipmentServiceLevelCategory>Standard
        </ShipmentServiceLevelCategory>
        <ShipServiceLevel>Std JP Kanto8 </ShipServiceLevel>
        <EarliestShipDate>2013-08-20T19:51:16Z </EarliestShipDate>
        <LatestShipDate>2013-08-25T19:49:35Z </LatestShipDate>
        <MarketplaceId>A1VC38T7YXB528 </MarketplaceId>
        <SalesChannel>Amazon.com </SalesChannel>
        <OrderType>Preorder </OrderType>
        <BuyerEmail>5vlhEXAMPLEh9h5@marketplace.amazon.com </BuyerEmail>
        <FulfillmentChannel>MFN </FulfillmentChannel>
        <OrderStatus>Pending </OrderStatus>
        <BuyerName>John Jones </BuyerName>
        <LastUpdateDate>2013-08-20T19:49:35Z </LastUpdateDate>
        <PurchaseDate>2013-08-20T19:49:35Z </PurchaseDate>
        <NumberOfItemsShipped>0 </NumberOfItemsShipped>
        <NumberOfItemsUnshipped>0 </NumberOfItemsUnshipped>
        <AmazonOrderId>902-3159896-1390916 </AmazonOrderId>
        <PaymentMethod>Other </PaymentMethod>
        <IsBusinessOrder>true </IsBusinessOrder>
        <PurchaseOrderNumber>PO12345678 </PurchaseOrderNumber>
      </Order>
      <Order>
        <AmazonOrderId>058-1233752-8214740 </AmazonOrderId>
        <PurchaseDate>2013-09-05T00%3A06%3A07.000Z </PurchaseDate>
        <LastUpdateDate>2013-09-07T12%3A43%3A16.000Z </LastUpdateDate>
        <OrderStatus>Unshipped </OrderStatus>
        <OrderType>StandardOrder </OrderType>
        <ShipServiceLevel>Std JP Kanto8 </ShipServiceLevel>
```

```

<FulfillmentChannel>MFN</FulfillmentChannel>
<OrderTotal>
  <CurrencyCode>JPY</CurrencyCode>
  <Amount>1507.00</Amount>
</OrderTotal>
<ShippingAddress>
  <Name>Jane Smith</Name>
  <AddressLine1>1-2-10 Akasaka</AddressLine1>
  <City>Tokyo</City>
  <PostalCode>107-0053</PostalCode>
  <Country>JP</Country>
</ShippingAddress>
<NumberOfItemsShipped>0</NumberOfItemsShipped>
<NumberOfItemsUnshipped>1</NumberOfItemsUnshipped>
<PaymentExecutionDetail>
  <PaymentExecutionDetailItem>
    <Payment>
      <Amount>10.00</Amount>
      <CurrencyCode>JPY</CurrencyCode>
    </Payment>
    <PaymentMethod>PointsAccount</PaymentMethod>
  </PaymentExecutionDetailItem>
  <PaymentExecutionDetailItem>
    <Payment>
      <Amount>317.00</Amount>
      <CurrencyCode>JPY</CurrencyCode>
    </Payment>
    <PaymentMethod>GC</PaymentMethod>
  </PaymentExecutionDetailItem>
  <PaymentExecutionDetailItem>
    <Payment>
      <Amount>1180.00</Amount>
      <CurrencyCode>JPY</CurrencyCode>
    </Payment>
    <PaymentMethod>COD</PaymentMethod>
  </PaymentExecutionDetailItem>
</PaymentExecutionDetail>
<PaymentMethod>COD</PaymentMethod>
<MarketplaceId>ATVPDKIKX0DER</MarketplaceId>
<BuyerName>Jane Smith</BuyerName>
<BuyerEmail>5vlhEXAMPLEh9h5@marketplace.amazon.com</BuyerEmail>
<ShipmentServiceLevelCategory>Standard
</ShipmentServiceLevelCategory>
<IsBusinessOrder>>false</IsBusinessOrder>
</Order>
</Orders>
</ListOrdersResult>
<ResponseMetadata>
  <RequestId>88faca76-b600-46d2-b53c-0c8c4533e43a</RequestId>
</ResponseMetadata>
</ListOrdersResponse>

```

Related topics

[What you should know about the Orders API section](#)

[ListOrdersByNextToken](#)

ListOrdersByNextToken

Returns the next page of orders using the **NextToken** parameter.

Description

The `ListOrdersByNextToken` operation returns the next page of orders using the **NextToken** value that was returned by your previous request to either `ListOrders` or `ListOrdersByNextToken`. If **NextToken** is not returned, there are no more pages to return.

The `ListOrders` and `ListOrdersByNextToken` operations together share a **maximum request quota** of six and a **restore rate** of one request every minute. For definitions of throttling terminology, see [What you should know about the Orders API section](#).

Request parameters

Name	Description	Required	Values
NextToken	A string token returned in the response of your previous request to either <code>ListOrders</code> or <code>ListOrdersByNextToken</code> .	Yes	Type: xs:string

Response elements

Name	Description
NextToken	A generated string used to pass information to your next request. If NextToken is returned, pass the value of NextToken to <code>ListOrdersByNextToken</code> . If NextToken is not returned, there are no more orders to return. Optional Type: xs:string
LastUpdatedBefore	A date returned if you used the LastUpdatedAfter request parameter in your original <code>ListOrders</code> request. If you also used the LastUpdatedBefore request parameter in your original <code>ListOrders</code> request, the date you provided with that request parameter is returned. Otherwise the default value of the LastUpdatedBefore request parameter is returned: the time of your request minus two minutes. Optional. Either LastUpdatedBefore or CreatedBefore is returned. Type: xs:dateTime
CreatedBefore	A date returned if you used the CreatedAfter request parameter. If you also used the CreatedBefore request parameter, the date you provided with that request parameter is returned. Otherwise the default value of the CreatedBefore request parameter is returned: the time of your request minus two minutes. Optional. Either LastUpdatedBefore or CreatedBefore is returned. Type: xs:dateTime
Orders	A list of orders. Type: List of Order

Examples

Example query request

```
https://mws.amazonservices.jp/Orders/2013-09-01
?AWSAccessKeyId=0PB842EXAMPLE7N4ZTR2
&Action=ListOrdersByNextToken
&MWSAuthToken=amzn.mws.4ea38b7b-f563-7709-4bae-87aeaEXAMPLE
&SellerId=A2986ZQ066CH2F
&Signature=ZQLpf8vEXAMPLE0iC265pf18n0%3D
&SignatureVersion=2
&SignatureMethod=HmacSHA256
&NextToken=2YgYW55IGNhcm5hbCBwbGVhc3VyZS4%3D
&Timestamp=2013-09-05T18%3A12%3A21.687Z
&Version=2013-09-01
```

Example response

```
<?xml version="1.0"?>
  <ListOrdersByNextTokenResponse xmlns="https://mws.amazonservices.com/Orders/2013-09-01">
    <ListOrdersByNextTokenResult>
      <NextToken>2YgYW55IGNhcm5hbCBwbGVhc3VyZS4=</NextToken>
      <LastUpdatedBefore>2013-09-25T18%3A10%3A21.687Z</LastUpdatedBefore>
      <Orders>
        <Order>
          <ShipmentServiceLevelCategory>Standard
          </ShipmentServiceLevelCategory>
          <ShipServiceLevel>Std JP Kanto8</ShipServiceLevel>
          <EarliestShipDate>2013-08-20T19:51:16Z</EarliestShipDate>
          <LatestShipDate>2013-08-25T19:49:35Z</LatestShipDate>
          <MarketplaceId>A1VC38T7YXB528</MarketplaceId>
          <SalesChannel>Amazon.com</SalesChannel>
          <OrderType>Preorder</OrderType>
          <BuyerEmail>5vlhEXAMPLEeh9h5@marketplace.amazon.com</BuyerEmail>
          <FulfillmentChannel>MFN</FulfillmentChannel>
          <OrderStatus>Pending</OrderStatus>
          <BuyerName>John Jones</BuyerName>
          <LastUpdateDate>2013-08-20T19:49:35Z</LastUpdateDate>
          <PurchaseDate>2013-08-20T19:49:35Z</PurchaseDate>
          <NumberOfItemsShipped>0</NumberOfItemsShipped>
          <NumberOfItemsUnshipped>0</NumberOfItemsUnshipped>
          <AmazonOrderId>902-3159896-1390916</AmazonOrderId>
          <PaymentMethod>Other</PaymentMethod>
          <IsBusinessOrder>>true</IsBusinessOrder>
          <PurchaseOrderNumber>P012345678</PurchaseOrderNumber>
        </Order>
        <Order>
          <AmazonOrderId>058-1233752-8214740</AmazonOrderId>
          <PurchaseDate>2013-09-05T00%3A06%3A07.000Z</PurchaseDate>
          <LastUpdateDate>2013-09-07T12%3A43%3A16.000Z</LastUpdateDate>
          <OrderStatus>Unshipped</OrderStatus>
          <OrderType>StandardOrder</OrderType>
          <ShipServiceLevel>Std JP Kanto8</ShipServiceLevel>
          <FulfillmentChannel>MFN</FulfillmentChannel>
          <OrderTotal>
            <CurrencyCode>JPY</CurrencyCode>
            <Amount>1507.00</Amount>
          </OrderTotal>
          <ShippingAddress>
```

```

    <Name>Jane Smith</Name>
    <AddressLine1>1-2-10 Akasaka</AddressLine1>
    <City>Tokyo</City>
    <PostalCode>107-0053</PostalCode>
    <Country>JP</Country>
  </ShippingAddress>
  <NumberOfItemsShipped>0</NumberOfItemsShipped>
  <NumberOfItemsUnshipped>1</NumberOfItemsUnshipped>
  <PaymentExecutionDetail>
    <PaymentExecutionDetailItem>
      <Payment>
        <Amount>10.00</Amount>
        <CurrencyCode>JPY</CurrencyCode>
      </Payment>
      <PaymentMethod>PointsAccount</PaymentMethod>
    </PaymentExecutionDetailItem>
    <PaymentExecutionDetailItem>
      <Payment>
        <Amount>317.00</Amount>
        <CurrencyCode>JPY</CurrencyCode>
      </Payment>
      <PaymentMethod>GC</PaymentMethod>
    </PaymentExecutionDetailItem>
    <PaymentExecutionDetailItem>
      <Payment>
        <Amount>1180.00</Amount>
        <CurrencyCode>JPY</CurrencyCode>
      </Payment>
      <PaymentMethod>COD</PaymentMethod>
    </PaymentExecutionDetailItem>
  </PaymentExecutionDetail>
  <PaymentMethod>COD</PaymentMethod>
  <MarketplaceId>ATVPDKIKX0DER</MarketplaceId>
  <BuyerName>Jane Smith</BuyerName>
  <BuyerEmail>5vlhEXAMPLEh9h5@marketplace.amazon.com</BuyerEmail>
  <ShipmentServiceLevelCategory>Standard
</ShipmentServiceLevelCategory>
  <IsBusinessOrder>>false</IsBusinessOrder>
</Order>
</Orders>
</ListOrdersByNextTokenResult>
<ResponseMetadata>
  <RequestId>88faca76-b600-46d2-b53c-0c8c4533e43a</RequestId>
</ResponseMetadata>
</ListOrdersByNextTokenResponse>

```

Related topics

[What you should know about the Orders API section](#)

[ListOrders](#)

GetOrder

Returns orders based on the **AmazonOrderId** values that you specify.

Description

The `GetOrder` operation returns an order for each **AmazonOrderId** that you specify, up to a maximum of 50. The `GetOrder` operation includes order information for each order returned, including **PurchaseDate**, **OrderStatus**, **FulfillmentChannel**, and **LastUpdateDate**.

Availability of buyer contact and charge information


The following tables show when the `GetOrder` operation returns buyer contact information (**BuyerEmail**, **BuyerName**, **ShippingAddress**) and charge information (**OrderTotal**) for Merchant Fulfillment Network (MFN) orders.

Table 3: Standard orders

For a standard order with this order status:	...the <code>GetOrder</code> operation returns these buyer contact and charge information response elements:
Pending	None
Unshipped, PartiallyShipped, Shipped	BuyerEmail, BuyerName, ShippingAddress, OrderTotal

Table 4: Pre-orders

For a pre-order with this order status:	...the <code>GetOrder</code> operation returns these buyer contact and charge information response elements:
PendingAvailability, Pending	BuyerEmail, BuyerName
Unshipped, PartiallyShipped, Shipped	BuyerEmail, BuyerName, ShippingAddress, OrderTotal

 **Note:** The **PendingAvailability** status is available only for pre-orders. Pre-orders are available only in Japan.

The `GetOrder` operation has a **maximum request quota** of six and a **restore rate** of one request every minute. For definitions of throttling terminology, see [What you should know about the Orders API section](#).

Request parameters

Name	Description	Required	Values
AmazonOrderId	A list of AmazonOrderId values. An AmazonOrderId is an Amazon-defined order identifier, in 3-7-7 format.	Yes	Maximum: 50 Type: xs:string

Response elements

Name	Description
LastUpdatedBefore	A date returned if you used the LastUpdatedAfter request parameter. If you also used the LastUpdatedBefore request parameter, the date you provided with that request parameter is returned. Otherwise the default value of the LastUpdatedBefore request parameter is returned: the time of your request minus two minutes. Optional. Either LastUpdatedBefore or CreatedBefore is returned. Type: xs:dateTime
CreatedBefore	A date returned if you used the CreatedAfter request parameter. If you also used the CreatedBefore request parameter, the date you provided with that request parameter is returned. Otherwise the default value of the CreatedBefore request parameter is returned: the time of your request minus two minutes. Optional. Either LastUpdatedBefore or CreatedBefore is returned. Type: xs:dateTime
Orders	A list of orders. Type: List of Order

Examples

Example query request

```
https://mws.amazonservices.jp/Orders/2013-09-01
?AWSAccessKeyId=0PB842EXAMPLE7N4ZTR2
&Action=GetOrder
&AmazonOrderId.Id.1=058-1233752-8214740
&MWSAuthToken=amzn.mws.4ea38b7b-f563-7709-4bae-87aeaEXAMPLE
&SellerId=A2986ZQ066CH2F
&Signature=ZQLpf8vEXAMPLE0iC265pf18n0%3D
&SignatureVersion=2
&SignatureMethod=HmacSHA256
&LastUpdatedAfter=2013-08-01T18%3A12%3A21
&Timestamp=2013-09-05T18%3A12%3A21.687Z
&Version=2013-09-01
```

Example response

```
<?xml version="1.0"?>
<GetOrderResponse xmlns="https://mws.amazonservices.com/
Orders/2013-09-01">
  <GetOrderResult>
    <NextToken>2YgYW55IGNhcm5hbCBwbGVhc3VyZS4=
```

```

    <Amount>1507.00</Amount>
  </OrderTotal>
  <ShippingAddress>
    <Name>Jane Smith</Name>
    <AddressLine1>1-2-10 Akasaka</AddressLine1>
    <City>Tokyo</City>
    <PostalCode>107-0053</PostalCode>
    <Country>JP</Country>
  </ShippingAddress>
  <NumberOfItemsShipped>0</NumberOfItemsShipped>
  <NumberOfItemsUnshipped>1</NumberOfItemsUnshipped>
  <PaymentExecutionDetail>
    <PaymentExecutionDetailItem>
      <Payment>
        <Amount>10.00</Amount>
        <CurrencyCode>JPY</CurrencyCode>
      </Payment>
      <PaymentMethod>PointsAccount</PaymentMethod>
    </PaymentExecutionDetailItem>
    <PaymentExecutionDetailItem>
      <Payment>
        <Amount>317.00</Amount>
        <CurrencyCode>JPY</CurrencyCode>
      </Payment>
      <PaymentMethod>GC</PaymentMethod>
    </PaymentExecutionDetailItem>
    <PaymentExecutionDetailItem>
      <Payment>
        <Amount>1180.00</Amount>
        <CurrencyCode>JPY</CurrencyCode>
      </Payment>
      <PaymentMethod>COD</PaymentMethod>
    </PaymentExecutionDetailItem>
  </PaymentExecutionDetail>
  <PaymentMethod>COD</PaymentMethod>
  <MarketplaceId>ATVPDKIKX0DER</MarketplaceId>
  <BuyerName>Jane Smith</BuyerName>
  <BuyerEmail>5vlhEXAMPLEh9h5@marketplace.amazon.com</BuyerEmail>
  <ShipmentServiceLevelCategory>Standard
</ShipmentServiceLevelCategory>
  <IsBusinessOrder>>false</IsBusinessOrder>
</Order>
</Orders>
</GetOrderResult>
<ResponseMetadata>
  <RequestId>88faca76-b600-46d2-b53c-0c8c4533e43a</RequestId>
</ResponseMetadata>
</GetOrderResponse>

```

Related topics

[What you should know about the Orders API section](#)

ListOrderItems

Returns order items based on the **AmazonOrderId** that you specify.

Description

The `ListOrderItems` operation returns order item information for an **AmazonOrderId** that you specify. The order item information includes **Title**, **ASIN**, **SellerSKU**, **ItemPrice**, **ShippingPrice**, as well as tax and promotion information.

You can retrieve order item information by first using the `ListOrders` operation to find orders created or updated during a time frame that you specify. An **AmazonOrderId** is included with each order that is returned. You can then use these **AmazonOrderId** values with the `ListOrderItems` operation to get detailed order item information for each order.

Note: When an order is in the Pending state (the order has been placed but payment has not been authorized), the `ListOrderItems` operation does not return information about pricing, taxes, shipping charges, gift wrapping, or promotions for the order items in the order. After an order leaves the Pending state (this occurs when payment has been authorized) and enters the Unshipped, Partially Shipped, or Shipped state, the `ListOrderItems` operation returns information about pricing, taxes, shipping charges, gift wrapping, and promotions for the order items in the order.

The following response elements are not available for orders with an `OrderStatus` of Pending but are available for orders with an `OrderStatus` of Unshipped, Partially Shipped, or Shipped state:

- **ItemTax**
- **GiftWrapPrice**
- **ItemPrice**
- **PromotionDiscount**
- **GiftWrapTax**
- **ShippingTax**
- **ShippingPrice**
- **ShippingDiscount**

The `ListOrderItems` and `ListOrderItemsByNextToken` operations together share a **maximum request quota** of 30 and a **restore rate** of one request every two seconds. For definitions of throttling terminology, see [What you should know about the Orders API section](#).

Request parameters

Name	Description	Required	Values
AmazonOrderId	An Amazon-defined order identifier, in 3-7-7 format.	Yes	Type: xs:string

Response elements

Name	Description
NextToken	A generated string used to pass information to your next request. If NextToken is returned, pass the value of NextToken to <code>ListOrderItemsByNextToken</code> . If NextToken is not returned, there are no more order items to return. Optional Type: xs:string

Name	Description
AmazonOrderId	An Amazon-defined order identifier, in 3-7-7 format. Type: xs:string
OrderItems	A list of order items. Type: List of OrderItem

Examples

Example query request

```
https://mws.amazonservices.jp/Orders/2013-09-01
?AWSAccessKeyId=0PB842EXAMPLE7N4ZTR2
&Action=ListOrderItems
&MWSAuthToken=amzn.mws.4ea38b7b-f563-7709-4bae-87aeaEXAMPLE
&SellerId=A1XEXAMPLE5E6
&AmazonOrderId=058-1233752-8214740
&Signature=ZQLpf8vEXAMPLE0iC265pf18n0%3D
&SignatureVersion=2
&SignatureMethod=HmacSHA256
&Timestamp=2013-09-05T18%3A12%3A21.687Z
&Version=2013-09-01
```

Example response

```
<?xml version="1.0"?>
<ListOrderItemsResponse xmlns="https://mws.amazonservices.com
/Orders/2013-09-01">
  <ListOrderItemsResult>
    <NextToken>MRgZW55IGNhcm5hbCBwbGVhc3VyZS6=</NextToken>
    <AmazonOrderId>058-1233752-8214740</AmazonOrderId>
    <OrderItems>
      <OrderItem>
        <ASIN>BT0093TELA</ASIN>
        <OrderItemId>68828574383266</OrderItemId>
        <SellerSKU>CBA_OTF_1</SellerSKU>
        <Title>Example item name</Title>
        <QuantityOrdered>1</QuantityOrdered>
        <QuantityShipped>1</QuantityShipped>
        <PointsGranted>
          <PointsNumber>10</PointsNumber>
          <PointsMonetaryValue>
            <CurrencyCode>JPY</CurrencyCode>
            <Amount>10.00</Amount>
          </PointsMonetaryValue>
        </PointsGranted>
        <ItemPrice>
          <CurrencyCode>JPY</CurrencyCode>
          <Amount>25.99</Amount>
        </ItemPrice>
        <ShippingPrice>
          <CurrencyCode>JPY</CurrencyCode>
          <Amount>1.26</Amount>
        </ShippingPrice>
        <ScheduledDeliveryEndDate>2013-09-09T01:30:00.000-06:00
        </ScheduledDeliveryEndDate>
        <ScheduledDeliveryStartDate>2013-09-07T02:00:00.000-06:00
        </ScheduledDeliveryStartDate>
```

```

    <CODFee>
      <CurrencyCode>JPY</CurrencyCode>
      <Amount>10.00</Amount>
    </CODFee>
    <CODFeeDiscount>
      <CurrencyCode>JPY</CurrencyCode>
      <Amount>1.00</Amount>
    </CODFeeDiscount>
    <GiftMessageText>For you!</GiftMessageText>
    <GiftWrapPrice>
      <CurrencyCode>JPY</CurrencyCode>
      <Amount>1.99</Amount>
    </GiftWrapPrice>
    <GiftWrapLevel>Classic</GiftWrapLevel>
    <PriceDesignation>BusinessPrice</PriceDesignation>
  </OrderItem>
  <OrderItem>
    <ASIN>BCTU1104UEFB</ASIN>
    <OrderItemId>79039765272157</OrderItemId>
    <SellerSKU>CBA_OTF_5</SellerSKU>
    <Title>Example_item_name</Title>
    <QuantityOrdered>2</QuantityOrdered>
    <ItemPrice>
      <CurrencyCode>JPY</CurrencyCode>
      <Amount>17.95</Amount>
    </ItemPrice>
    <PromotionIds>
      <PromotionId>FREESHIP</PromotionId>
    </PromotionIds>
    <ConditionId>Used</ConditionId>
    <ConditionSubtypeId>Mint</ConditionSubtypeId>
    <ConditionNote>Example_ConditionNote</ConditionNote>
    <PriceDesignation>BusinessPrice</PriceDesignation>
  </OrderItem>
</OrderItems>
</ListOrderItemsResult>
<ResponseMetadata>
  <RequestId>88faca76-b600-46d2-b53c-0c8c4533e43a</RequestId>
</ResponseMetadata>
</ListOrderItemsResponse>

```

Related topics

[What you should know about the Orders API section](#)

[ListOrderItemsByNextToken](#)

ListOrderItemsByNextToken

Returns the next page of order items using the **NextToken** parameter.

Description

The `ListOrderItemsByNextToken` operation returns the next page of order items using the **NextToken** value that was returned by your previous request to either `ListOrderItems` or `ListOrderItemsByNextToken`. If **NextToken** is not returned, there are no more pages to return.

The `ListOrderItems` and `ListOrderItemsByNextToken` operations together share a **maximum request quota** of 30 and a **restore rate** of one request every two seconds. For definitions of throttling terminology, see [What you should know about the Orders API section](#).

Request parameters

Name	Description	Required	Values
NextToken	A string token returned in the response of your previous request to either <code>ListOrderItems</code> or <code>ListOrderItemsByNextToken</code> .	Yes	Type: xs:string

Response elements

Name	Description
NextToken	A generated string used to pass information to your next request. If NextToken is returned, pass the value of NextToken to <code>ListOrderItemsByNextToken</code> . If NextToken is not returned, there are no more order items to return. Optional Type: xs:string
AmazonOrderId	An Amazon-defined order identifier, in 3-7-7 format. Type: xs:string
OrderItems	A list of order items. Type: List of OrderItem

Examples

Example query request

```
https://mws.amazonservices.com/Orders/2013-09-01
?AWSAccessKeyId=0PB842EXAMPLE7N4ZTR2
&Action=ListOrderItemsByNextToken
&MWSAuthToken=amzn.mws.4ea38b7b-f563-7709-4bae-87aeaEXAMPLE
&SellerId=A1XEXAMPLE5E6
&NextToken=MRgZW55IGNhcm5hbCBwbGVhc3VyZS6%3D
&Signature=ZQLpf8vEXAMPLE0iC265pf18n0%3D
&SignatureVersion=2
&SignatureMethod=HmacSHA256
```

```
&Timestamp=2013-09-05T18%3A12%3A21.687Z
&Version=2013-09-01
```

Example response

```
<?xml version="1.0"?>
<ListOrderItemsByNextTokenResponse xmlns="https://mws.amazonservices.com
/Orders/2013-09-01">
  <ListOrderItemsByNextTokenResult>
    <NextToken>MRgZW55IGNhcm5hbCBwbGVhc3VyZS6=</NextToken>
    <AmazonOrderId>058-1233752-8214740</AmazonOrderId>
    <OrderItems>
      <OrderItem>
        <ASIN>BT0093TELA</ASIN>
        <OrderItemId>68828574383266</OrderItemId>
        <SellerSKU>CBA_OTF_1</SellerSKU>
        <Title>Example item name</Title>
        <QuantityOrdered>1</QuantityOrdered>
        <QuantityShipped>1</QuantityShipped>
        <ItemPrice>
          <CurrencyCode>USD</CurrencyCode>
          <Amount>25.99</Amount>
        </ItemPrice>
        <ShippingPrice>
          <CurrencyCode>USD</CurrencyCode>
          <Amount>1.26</Amount>
        </ShippingPrice>
        <ScheduledDeliveryEndDate>2013-09-09T01:30:00.000-06:00
        </ScheduledDeliveryEndDate>
        <ScheduledDeliveryStartDate>2013-09-06T02:00:00.000-06:00
        </ScheduledDeliveryStartDate>
        <CODFee>
          <CurrencyCode>USD</CurrencyCode>
          <Amount>10.00</Amount>
        </CODFee>
        <CODFeeDiscount>
          <CurrencyCode>USD</CurrencyCode>
          <Amount>1.00</Amount>
        </CODFeeDiscount>
        <GiftMessageText>For you!</GiftMessageText>
        <GiftWrapPrice>
          <CurrencyCode>USD</CurrencyCode>
          <Amount>1.99</Amount>
        </GiftWrapPrice>
        <GiftWrapLevel>Classic</GiftWrapLevel>
        <PriceDesignation>BusinessPrice</PriceDesignation>
      </OrderItem>
      <OrderItem>
        <ASIN>BCTU1104UEFB</ASIN>
        <OrderItemId>79039765272157</OrderItemId>
        <SellerSKU>CBA_OTF_5</SellerSKU>
        <Title>Example item name</Title>
        <QuantityOrdered>2</QuantityOrdered>
        <ItemPrice>
          <CurrencyCode>USD</CurrencyCode>
          <Amount>17.95</Amount>
        </ItemPrice>
        <PromotionIds>
          <PromotionId>FREESHIP</PromotionId>
        </PromotionIds>
        <ConditionId>Used</ConditionId>
        <ConditionSubtypeId>Mint</ConditionSubtypeId>
        <ConditionNote>Example Condition Note</ConditionNote>
```

```
<PriceDesignation>BusinessPrice</PriceDesignation>
  </OrderItem>
</OrderItems>
</ListOrderItemsByNextTokenResult>
<ResponseMetadata>
  <RequestId>88faca76-b600-46d2-b53c-0c8c4533e43a</RequestId>
</ResponseMetadata>
</ListOrderItemsByNextTokenResponse>
```

Related topics

[What you should know about the Orders API section](#)

[ListOrderItems](#)

GetServiceStatus

Returns the operational status of the Orders API section.

Description

The `GetServiceStatus` operation returns the operational status of the Orders API section of Amazon Marketplace Web Service. Status values are `GREEN`, `GREEN_I`, `YELLOW`, and `RED`.

The `GetServiceStatus` operation has a **maximum request quota** of two and a **restore rate** of one request every five minutes. For definitions of throttling terminology, see [What you should know about the Orders API section](#).

Request parameters

None.

Response elements

Name	Description
Status	<p>The following list shows values returned by the <code>GetServiceStatus</code> operation:</p> <p>GREEN The service is operating normally.</p> <p>GREEN_I The service is operating normally. Additional information is provided.</p> <p>YELLOW The service is experiencing higher than normal error rates or is operating with degraded performance. Additional information may be provided.</p> <p>RED The service is unavailable or experiencing extremely high error rates. Additional information may be provided.</p> <p>Type: xs:string</p>
Timestamp	<p>Indicates the time at which the operational status was evaluated.</p> <p>Type: xs:dateTime</p>
MessageId	<p>An Amazon-defined message identifier.</p> <p>Type: xs:string</p>
Messages	<p>The parent element of one or more Message elements.</p>
Message	<p>The operational status message.</p> <p>The parent element of the following child elements (both child elements are type: xs:string):</p> <ul style="list-style-type: none"> • Locale • Text

Examples

Example query request

```
https://mws.amazonservices.com/Orders/2013-09-01
?AWSAccessKeyId=0PB842EXAMPLE7N4ZTR2
&Action=GetServiceStatus
&MWSAuthToken=amzn.mws.4ea38b7b-f563-7709-4bae-87aeaEXAMPLE
&SellerId=A1XEXAMPLE5E6
&Signature=ZQLpf8vEXAMPLE0iC265pf18n0%3D
&SignatureVersion=2
&SignatureMethod=HmacSHA256
&Timestamp=2013-09-05T18%3A12%3A21
&Version=2013-09-01
```

Example response

```
<?xml version="1.0"?>
  <GetServiceStatusResponse xmlns="https://mws.amazonservices.com/
Orders/2013-09-01">
    <GetServiceStatusResult>
      <Status>GREEN_I</Status>
      <Timestamp>2013-09-05T18%3A12%3A21</Timestamp>
      <MessageId>173964729I</MessageId>
      <Messages>
        <Message>
          <Locale>en_US</Locale>
          <Text>We are experiencing high latency in UK because of heavy
traffic.</Text>
        </Message>
      </Messages>
    </GetServiceStatusResult>
    <ResponseMetadata>
      <RequestId>d80c6c7b-f7c7-4fa7-bdd7-854711cb3bcc</RequestId>
    </ResponseMetadata>
  </GetServiceStatusResponse>
```

Related topics

[What you should know about the Orders API section](#)

Orders Datatypes

The following datatypes are used in the response elements of the Amazon Marketplace Web Service (Amazon MWS) Orders API section:

Datatype	Description
Address	The shipping address for the order.
InvoiceData	Invoice information (available only in China).
Money	Currency type and amount.
Order	Order information.
OrderItem	OrderItem information.
PaymentExecutionDetailItem	Information about a sub-payment method used to pay for a COD order.
PointsGranted	The number and value of Amazon Points granted with the purchase of an item (available only in Japan).

Address

The shipping address for the order.

Operations

The `Address` datatype is used in a response element of the following operations:

- [ListOrders](#)
- [ListOrdersByNextToken](#)
- [GetOrder](#)

Datatype content

The following table shows the elements of the `Address` datatype:

Name	Description
Name	The name. Type: xs:string
AddressLine1	The street address. Type: xs:string
AddressLine2	Additional street address information, if required. Type: xs:string
AddressLine3	Additional street address information, if required. Type: xs:string
City	The city. Type: xs:string
County	The county. Type: xs:string

Name	Description
District	The district. Type: xs:string
StateOrRegion	The state or region. Type: xs:string
PostalCode	The postal code. Type: xs:string
CountryCode	The two-digit country code. In ISO 3166-1-alpha 2 format. Type: xs:string
Phone	The phone number. Type: xs:string

InvoiceData

Invoice information (available only in China).

Operations

The `InvoiceData` datatype is used in a response element of the following operations:

- [ListOrderItems](#)
- [ListOrderItemsByNextToken](#)

Datatype content

The following table shows the elements of the `InvoiceData` datatype:

Name	Description
InvoiceRequirement	The invoice requirement information. InvoiceRequirement values: <ul style="list-style-type: none"> • <i>Individual</i> - Buyer requested a separate invoice for each order item in the order. • <i>Consolidated</i> - Buyer requested one invoice to include all of the order items in the order. • <i>MustNotSend</i> - Buyer did not request an invoice. Optional Type: xs:string
BuyerSelectedInvoiceCategory	Invoice category information selected by the buyer at the time the order was placed. Optional Type: xs:string
InvoiceTitle	The buyer-specified invoice title. Optional Type: xs:string
InvoiceInformation	The invoice information. InvoiceInformation values:

Name	Description
	<ul style="list-style-type: none"> • <i>NotApplicable</i> - Buyer did not request an invoice. • <i>BuyerSelectedInvoiceCategory</i> –Amazon recommends using the <i>BuyerSelectedInvoiceCategory</i> value returned by this operation for the invoice category on the invoice. • <i>ProductTitle</i> – Amazon recommends using the product title for invoice category on the invoice. Optional Type: xs:string

Money

Currency type and amount.

Operations

The `Money` datatype is used in a response element of the following operations:

- [ListOrders](#)
- [ListOrdersByNextToken](#)
- [GetOrder](#)
- [ListOrderItems](#)
- [ListOrderItemsByNextToken](#)

Datatype content

The following table shows the elements of the `Money` datatype:

Name	Description
CurrencyCode	Three-digit currency code. In ISO 4217 format. Type: xs:string
Amount	The currency amount. Type: xs:string

Order

Order information.

Operations


The `Order` datatype is used in a response element of the following operations:




- [ListOrders](#)
- [ListOrdersByNextToken](#)
- [GetOrder](#)




Datatype content




The following table shows the elements of the `Order` datatype:

Name	Description
AmazonOrderId	An Amazon-defined order identifier, in 3-7-7 format.

Name	Description
	Type: xs:string
SellerOrderId	A seller-defined order identifier. Optional Type: xs:string
PurchaseDate	The date when the order was created. Type: xs:dateTime
LastUpdateDate	The date when the order was last updated.  Note: LastUpdateDate is returned with an incorrect date for orders that were last updated before 2009-04-01. Type: xs:dateTime
OrderStatus	The current order status. Type: xs:string
FulfillmentChannel	How the order was fulfilled: by Amazon (AFN) or by the seller (MFN). Optional Type: xs:string
SalesChannel	The sales channel of the first item in the order. Optional Type: xs:string
OrderChannel	The order channel of the first item in the order. Optional Type: xs:string
ShipServiceLevel	The shipment service level of the order. Optional Type: xs:string
ShippingAddress	The shipping address for the order. Optional Type: Address
OrderTotal	The total charge for the order. Optional Type: Money
NumberOfItemsShipped	The number of items shipped. Optional Type: xs:int
NumberOfItemsUnshipped	The number of items unshipped. Optional Type: xs:int

Name	Description
PaymentExecutionDetail	<p>Information about sub-payment methods for a Cash On Delivery (COD) order. A COD order is an order with PaymentMethod = <i>COD</i>. Contains one or more PaymentExecutionDetailItem response elements.</p> <p> Note: For a COD order that is paid for using one sub-payment method, one PaymentExecutionDetailItem response element is returned, with PaymentExecutionDetailItem/PaymentMethod = <i>COD</i>. For a COD order that is paid for using multiple sub-payment methods, two or more PaymentExecutionDetailItem response elements are returned.</p> <p>Optional. Returned only for COD orders. Available only in China (CN) and Japan (JP).</p> <p>Type: List of PaymentExecutionDetailItem</p>
PaymentMethod	<p>The main payment method of the order.</p> <p>PaymentMethod values:</p> <ul style="list-style-type: none"> • <i>COD</i> - Cash On Delivery. Available only in China (CN) and Japan (JP). • <i>CVS</i> - Convenience Store. Available only in JP. • <i>Other</i> - A payment method other than COD and CVS. <p> Note: Orders with PaymentMethod = <i>COD</i> can be paid for using multiple sub-payment methods. Each sub-payment method is represented by a PaymentExecutionDetailItem object.</p> <p>Optional</p> <p>Type: xs:string</p>
MarketplaceId	<p>The anonymized identifier for the Marketplace where the order was placed.</p> <p>Type: xs:string</p>
BuyerEmail	<p>The anonymized e-mail address of the buyer.</p> <p>Optional</p> <p>Type: xs:string</p>
BuyerName	<p>The name of the buyer.</p> <p>Optional</p> <p>Type: xs:string</p>
IsBusinessOrder	<p>Indicates that the order is an Amazon Business order. An Amazon Business order is an order where the buyer is a Verified Business Buyer and the seller is a Certified Business Seller.</p> <p> Note: Participation in the Amazon Business program is currently available by invitation only.</p> <p>IsBusinessOrder values:</p> <ul style="list-style-type: none"> • <i>true</i> - The order is an Amazon Business order. • <i>false</i> - The order is not an Amazon Business order. <p>Type: xs:boolean</p>
PurchaseOrderNumber	<p>The purchase order (PO) number entered by the buyer at checkout.</p> <p>Optional. Returned only for orders where the buyer entered a PO number at checkout.</p> <p>Type: xs:string</p>
ShipmentServiceLevelCategory	<p>The shipment service level category of the order.</p> <p>ShipmentServiceLevelCategory values:</p>

Name	Description
	<ul style="list-style-type: none"> • <i>Expedited</i> • <i>FreeEconomy</i> • <i>NextDay</i> • <i>SameDay</i> • <i>SecondDay</i> • <i>Scheduled</i> • <i>Standard</i> <p>Optional</p> <p>Type: xs:string</p>
ShippedByAmazonTFM	<p>Indicates if the order was shipped by the Amazon Transportation for Merchants (Amazon TFM) service.</p> <p> Note: Amazon TFM is available only in China (CN).</p> <p>Optional</p> <p>Type: xs:boolean</p>
TFMShipmentStatus	<p>The status of the Amazon TFM order. Returned only if ShippedByAmazonTFM = <i>True</i>. Note that even if ShippedByAmazonTFM = <i>True</i>, TFMShipmentStatus will not be returned if you have not yet created the shipment.</p> <p>TFMShipmentStatus values:</p> <ul style="list-style-type: none"> • <i>PendingPickUp</i> • <i>LabelCanceled</i> • <i>PickedUp</i> • <i>AtDestinationFC</i> • <i>Delivered</i> • <i>RejectedByBuyer</i> • <i>Undeliverable</i> • <i>ReturnedToSeller</i> <p> Note: Amazon TFM is available only in China (CN).</p> <p>Optional</p> <p>Type: xs:string</p>
CbaDisplayableShippingLabel	<p>A seller-customized shipment service level that is mapped to one of the four standard shipping settings supported by Checkout by Amazon (CBA). For more information, see the “Setting Up Flexible Shipping Options” topic of the Amazon Payments Help for your marketplace.</p> <p> Note: CBA is available only to sellers in the United States (US), the United Kingdom (UK), and Germany (DE).</p> <p>Optional</p> <p>Type: xs:string</p>
OrderType	<p>The type of the order.</p> <p>OrderType values:</p> <ul style="list-style-type: none"> • <i>StandardOrder</i> - An order that contains items for which you currently have inventory in stock. • <i>Preorder</i> - An order that contains items with a release date that is in the future.

Name	Description
	<p> Note: <i>Preorder</i> is a possible OrderType value only in Japan (JP).</p> <p>Type: xs:string</p>
EarliestShipDate	<p>The start of the time period that you have committed to ship the order. In ISO 8601 date format.</p> <p>Optional. Returned only for Merchant Fulfillment Network (MFN) orders.</p> <p> Note: EarliestShipDate might not be returned for orders placed before February 1, 2013.</p> <p>Type: xs:dateTime</p>
LatestShipDate	<p>The end of the time period that you have committed to ship the order. In ISO 8601 date format.</p> <p>Optional. Returned for MFN and Amazon Fulfillment Network (AFN) orders.</p> <p> Note: LatestShipDate might not be returned for orders placed before February 1, 2013.</p> <p>Type: xs:dateTime</p>
EarliestDeliveryDate	<p>The start of the time period that you have committed to fulfill the order. In ISO 8601 date format.</p> <p>Optional. Returned only for MFN orders that do not have a <i>PendingAvailability</i>, <i>Pending</i>, or <i>Canceled</i> status.</p> <p>Type: xs:dateTime</p>
LatestDeliveryDate	<p>The end of the time period that you have committed to fulfill the order. In ISO 8601 date format.</p> <p>Optional. Returned only for MFN orders that do not have a <i>PendingAvailability</i>, <i>Pending</i>, or <i>Canceled</i> status.</p> <p>Type: xs:dateTime</p>

OrderItem

OrderItem information.

Operations


The `OrderItem` datatype is used in a response element of the following operations:




- [ListOrderItems](#)
- [ListOrderItemsByNextToken](#)




Datatype content

The following table shows the elements of the `OrderItem` datatype:

Name	Description
ASIN	<p>The Amazon Standard Identification Number (ASIN) of the item.</p> <p>Type: xs:string</p>
SellerSKU	<p>The seller SKU of the item.</p>

Name	Description
	Optional Type: xs:string
OrderItemId	An Amazon-defined order item identifier. Type: xs:string
Title	The name of the item. Optional Type: xs:string
QuantityOrdered	The number of items in the order. Type: xs:int
QuantityShipped	The number of items shipped. Optional Type: xs:int
PointsGranted	<p>The number and value of Amazon Points granted with the purchase of an item (available only in Japan).</p> <p> Note: PointsGranted is a response element only in Japan (JP).</p> <p>Optional. Returned only if Amazon Points were granted with the purchase of an item. For more information about the Amazon Points program in Japan, see the Seller Central Help (JP).</p> <p>Type: PointsGranted</p>
ItemPrice	<p>The selling price of the order item. Note that an order item is an item and a quantity. This means that the value of ItemPrice is equal to the selling price of the item multiplied by the quantity ordered. Note that ItemPrice excludes ShippingPrice and GiftWrapPrice. For a more detailed explanation of an order item, see What you should know about the Orders API section.</p> <p>Optional Type: Money</p>
ShippingPrice	<p>The shipping price of the item.</p> <p>Optional Type: Money</p>
GiftWrapPrice	<p>The gift wrap price of the item.</p> <p>Optional Type: Money</p>
ItemTax	<p>The tax on the item price.</p> <p>Optional Type: Money</p>
ShippingTax	<p>The tax on the shipping price.</p> <p>Optional Type: Money</p>
GiftWrapTax	<p>The tax on the gift wrap price.</p> <p>Optional</p>

Name	Description
	Type: Money
ShippingDiscount	The discount on the shipping price. Optional Type: Money
PromotionDiscount	The total of all promotional discounts in the offer. Optional Type: Money
PromotionIds	A list of PromotionId elements. Optional Type: List of type: xs:string
CODFee	The fee charged for COD service.  Note: CODFee is a response element only in Japan (JP). Optional Type: Money
CODFeeDiscount	The discount on the COD fee.  Note: CODFeeDiscount is a response element only in Japan (JP). Optional Type: Money
GiftMessageText	A gift message provided by the buyer. Optional Type: xs:string
GiftWrapLevel	The gift wrap level specified by the buyer. Optional Type: xs:string
InvoiceData	Invoice information (available only in China).  Note: InvoiceData is a response element only in China (CN). Optional Type: InvoiceData
ConditionNote	The condition of the item as described by the seller. Optional Type: xs:string
ConditionId	The condition of the item. ConditionId values: • <i>New</i>

Name	Description
	<ul style="list-style-type: none"> • <i>Used</i> • <i>Collectible</i> • <i>Refurbished</i> • <i>Preorder</i> • <i>Club</i> Optional Type: xs:string
ConditionSubtypeId	The subcondition of the item. ConditionSubtypeId values: <ul style="list-style-type: none"> • <i>New</i> • <i>Mint</i> • <i>Very Good</i> • <i>Good</i> • <i>Acceptable</i> • <i>Poor</i> • <i>Club</i> • <i>OEM</i> • <i>Warranty</i> • <i>Refurbished Warranty</i> • <i>Refurbished</i> • <i>Open Box</i> • <i>Any</i> • <i>Other</i> Optional Type: xs:string
ScheduledDeliveryStartDate	The start date of the scheduled delivery window in the time zone of the order destination. In ISO 8601 date format.  Note: Scheduled delivery is available only in Japan (JP). Optional. Only returned if the order is a scheduled delivery. Type: xs:string
ScheduledDeliveryEndDate	The end date of the scheduled delivery window in the time zone of the order destination. In ISO 8601 date format.  Note: Scheduled delivery is available only in Japan (JP). Optional. Only returned if the order is a scheduled delivery. Type: xs:string
PriceDesignation	Indicates that the selling price is a special price that is available only for Amazon Business orders. PriceDesignation values: <ul style="list-style-type: none"> • <i>BusinessPrice</i> - A special price that is available only for Amazon Business orders.  Note: Participation in the Amazon Business program is currently available by invitation only.

Name	Description
	Optional. Returned only for order items from orders with IsBusinessOrder = <i>true</i> . Type: xs:string

PaymentExecutionDetailItem

Information about a sub-payment method used to pay for a COD order.

Operations

The `PaymentExecutionDetailItem` datatype is used in a response element of the following operations:

- [ListOrders](#)
- [ListOrdersByNextToken](#)
- [GetOrder](#)

Datatype content

The following table shows the elements of the `PaymentExecutionDetailItem` datatype:

Name	Description
Payment	The amount paid using the sub-payment method indicated by the sibling PaymentMethod response element. Type: Money
PaymentMethod	A sub-payment method for a COD order. PaymentMethod values: <ul style="list-style-type: none"> • <i>COD</i> - Cash On Delivery. Available only in China (CN) and Japan (JP). • <i>GC</i> - Gift Card. Available only in CN and JP. • <i>PointsAccount</i> - Amazon Points. Available only in JP. Type: xs:string

PointsGranted

The number and value of Amazon Points granted with the purchase of an item (available only in Japan).

Operations

The `PointsGranted` datatype is used in a response element of the following operations:

- [ListOrderItems](#)
- [ListOrderItemsByNextToken](#)

Datatype content

The following table shows the elements of the `PointsGranted` datatype:

Name	Description
PointsNumber	The number of Amazon Points granted with the purchase of an item. Type: xs:int
PointsMonetaryValue	The monetary value of the Amazon Points granted.

Name	Description
	Type: Money

Client library updates

The following tables describe the most recent updates to the Orders API section client libraries:

PHP

Client library version	Description
2015-03-05	Added support for Amazon Business orders.
2015-02-13	Added support for Amazon Points in Japan.
2014-10-20	Fixed the following bugs in the client library: <ul style="list-style-type: none"> Added accessors for ProxyUsername and ProxyPassword. Corrected the name of the headers variable to Headers. Fixed strong-type comparison bug when comparing a string to an integer.

C#

Client library version	Description
2015-03-05	Added support for Amazon Business orders.
2015-02-13	Added support for Amazon Points in Japan.
2014-09-30	Added support for the MWSAuthToken request parameter.

Java

Client library version	Description
2015-03-05	Added support for Amazon Business orders.
2015-02-13	Added support for Amazon Points in Japan.
2014-09-30	Added support for the MWSAuthToken request parameter.