Oracle® Cloud

Using the Oracle Commerce Cloud Adapter with Oracle Integration
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Preface

This guide describes how to configure the Oracle Commerce Cloud Adapter as a connection in an integration in Oracle Integration.

**Note:**

The information in this guide applies to all of your Oracle Integration instances. It doesn’t matter which edition you’re using, what features you have, or who manages your cloud environment. You’ll find what you need here, including notes about any differences between the various flavors of Oracle Integration when necessary.

**Topics**

- Audience
- Documentation Accessibility
- Related Resources
- Conventions

**Audience**

This guide is intended for developers who want to use the Oracle Commerce Cloud Adapter in integrations in Oracle Integration.

**Documentation Accessibility**


**Access to Oracle Support**

Oracle customers that have purchased support have access to electronic support through My Oracle Support. For information, visit [http://www.oracle.com/pls/topic/lookup?ctx=acc&id=info](http://www.oracle.com/pls/topic/lookup?ctx=acc&id=info) or visit [http://www.oracle.com/pls/topic/lookup?ctx=acc&id=trs](http://www.oracle.com/pls/topic/lookup?ctx=acc&id=trs) if you are hearing impaired.

**Related Resources**

See these Oracle resources:
Conventions

The following text conventions are used in this document:

<table>
<thead>
<tr>
<th>Convention</th>
<th>Meaning</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>boldface</strong></td>
<td>Boldface type indicates graphical user interface elements associated with an action, or terms defined in text or the glossary.</td>
</tr>
<tr>
<td><em>italic</em></td>
<td>Italic type indicates book titles, emphasis, or placeholder variables for which you supply particular values.</td>
</tr>
<tr>
<td>monospace</td>
<td>Monospace type indicates commands within a paragraph, URLs, code in examples, text that appears on the screen, or text that you enter.</td>
</tr>
</tbody>
</table>
Understand the Oracle Commerce Cloud Adapter

Review the following conceptual topics to learn about the Oracle Commerce Cloud Adapter and how to use it as a connection in Oracle Integration integrations. A typical workflow of adapter and integration tasks is also provided.

Topics:
- Oracle Commerce Cloud Adapter Capabilities
- What Application Version Is Supported?
- About Oracle Commerce Cloud Adapter Use Cases
- Workflow to Create and Add an Oracle Commerce Cloud Adapter Connection to an Integration

Oracle Commerce Cloud Adapter Capabilities

The Oracle Commerce Cloud Adapter enables you to create an integration with an Oracle Commerce Cloud application.

Oracle Commerce Cloud's modern Software as a Service (SaaS) infrastructure emphasizes simplicity, enabling online businesses to launch feature-rich, responsive storefronts across desktop and mobile devices without sacrificing features or brand control. No longer limited by cookie-cutter site options, marketers and merchants receive a fully responsive, configurable storefront out-of-the-box with pre-integrated core commerce features.

The Oracle Commerce Cloud Adapter meets the integration needs of any system with Oracle Commerce Cloud. The Oracle Commerce Cloud Adapter simplifies integration with Oracle Commerce Cloud. For example, an order management system can integrate with Oracle Commerce Cloud by creating an Oracle Integration integration and mapping the attributes between the two systems.

The Oracle Commerce Cloud Adapter provides the following benefits:
- Provides information about the Oracle Commerce Cloud business objects and operations when designing the integration
- Acts as a single interface to call Oracle Commerce Cloud services
- Integrates Oracle Commerce Cloud with other cloud business systems
- Provides a view of Oracle Commerce Cloud data and operations tailored to the needs of integration designers
- Provides standard error handling capabilities
- Provides a standard adapter life cycle, controlled runtime environment, and monitoring capabilities
• Handles OAuth security for connecting to Oracle Commerce Cloud from Oracle Integration

The Oracle Commerce Cloud Adapter is one of many predefined adapters included with Oracle Integration. You can configure the Oracle Commerce Cloud Adapter as a connection in an integration in Oracle Integration.

What Application Version Is Supported?

For information about which application version is supported by this adapter, see the Oracle Integration Adapters Certification Matrix under section Oracle Integration Adapters Certification at the top of the page:

Oracle Integration Adapters Certification Matrix

About Oracle Commerce Cloud Adapter Use Cases

The Oracle Commerce Cloud Adapter can work on order creation flows and profile-related workflows. These can be used with any adapter.

Workflow to Create and Add an Oracle Commerce Cloud Adapter Connection to an Integration

You follow a very simple workflow to create a connection with an adapter and include the connection in an integration in Oracle Integration.

This table lists the workflow steps for both adapter tasks and overall integration tasks, and provides links to instructions for each step.

<table>
<thead>
<tr>
<th>Step</th>
<th>Description</th>
<th>More Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Create the adapter connections for the applications you want to integrate. The connections can be reused in multiple integrations and are typically created by the administrator.</td>
<td>Create an Oracle Commerce Cloud Adapter Connection</td>
</tr>
<tr>
<td>2</td>
<td>Create the integration. When you do this, you add trigger and invoke connections to the integration.</td>
<td>Create Integrations and Add the Oracle Commerce Cloud Adapter Connection to an Integration</td>
</tr>
<tr>
<td>3</td>
<td>Map data between the trigger connection data structure and the invoke connection data structure.</td>
<td>Map Data of Using Integrations in Oracle Integration</td>
</tr>
<tr>
<td>4</td>
<td>(Optional) Create lookups that map the different values used by those applications to identify the same type of object (such as gender codes or country codes).</td>
<td>Manage Lookups of Using Integrations in Oracle Integration</td>
</tr>
<tr>
<td>Step</td>
<td>Description</td>
<td>More Information</td>
</tr>
<tr>
<td>------</td>
<td>-------------</td>
<td>------------------</td>
</tr>
<tr>
<td>5</td>
<td>Activate the integration. &lt;br&gt;A URL is generated by Oracle Integration when the integration is activated. This URL must be updated in the Web API section of Oracle Commerce Cloud for web hooks. Remove the trailing metadata from the path parameter leaving the / at the end of the URL.</td>
<td>Manage Integrations of Using Integrations in Oracle Integration</td>
</tr>
<tr>
<td>6</td>
<td>Monitor the integration on the dashboard.</td>
<td>Monitor Integrations of Using Integrations in Oracle Integration</td>
</tr>
<tr>
<td>7</td>
<td>Track payload fields in messages during runtime.</td>
<td>Assign Business Identifiers for Tracking Fields in Messages and Manage Business Identifiers for Tracking Fields in Messages of Using Integrations in Oracle Integration</td>
</tr>
<tr>
<td>8</td>
<td>Manage errors at the integration level, connection level, or specific integration instance level.</td>
<td>Manage Errors of Using Integrations in Oracle Integration</td>
</tr>
</tbody>
</table>
Create an Oracle Commerce Cloud Adapter Connection

A connection is based on an adapter. You define connections to the specific cloud applications that you want to integrate.

Topics:
• Prerequisites for Creating a Connection
• Create a Connection
• Upload an SSL Certificate
• Refresh Integration Metadata

Prerequisites for Creating a Connection

You must obtain the Commerce Admin URL and the security token to configure the Oracle Commerce Cloud Adapter. You specify these values when creating an Oracle Commerce Cloud Adapter connection in Oracle Integration.

When you purchase the store front from Oracle Commerce, you are provided with the Commerce Admin URL. To obtain the security token, you go to the Admin portal of Oracle Commerce.

To obtain the security token:

From the Admin portal of Oracle Commerce, go to **Settings** > **WebAPIs** > **Registered Applications**. When the new application is registered, you receive the application key (security token).

Create a Connection

The first step in creating an integration is to create the connections to the applications with which you want to share data.

1. In the navigation pane, click **Integrations**, then click **Connections**.
2. Click **Create**.

\[\text{Note:}\]
You can also create a connection in the integration canvas of:
• An orchestrated integration (See Define Inbound Triggers and Outbound Invokes.)
• A basic routing integration (See Add a Trigger (Source) Connection.)
The Create Connection — Select Adapter dialog is displayed.

3. Select an adapter from the dialog. You can also search for the type of adapter to use by entering a partial or full name in the Search field, and clicking Search.

The Create New Connection dialog is displayed.

4. Enter the information to describe the connection.

   • Enter a meaningful name to help others find your connection when they begin to create their own integrations. The name you enter is automatically added in capital letters to the Identifier field. If you modify the identifier name, do not include a blank space (for example, Sales Opportunity).

   • Select the role (direction) in which to use this connection (trigger, invoke, or both). Only the roles supported by this adapter are displayed for selection. When you select a role, only the connection properties and security policies appropriate to that role are displayed on the Connections page. If you select an adapter that supports both invoke and trigger, but select only one of those roles, then try to drag the adapter into the section you did not select, you receive an error (for example, configure an Oracle Service Cloud (RightNow) Adapter as only an invoke, but drag the adapter to the trigger section).

   Note:

   Oracle Commerce Cloud exposes Admin endpoints and agent endpoints to Oracle Integration. The Admin endpoints can be used as the trigger and invoke role and the agent can be used only as the invoke role.

   • Enter an optional description of the connection.

5. Click Create.
Your connection is created and you are now ready to configure connection details, such as email contact, connection properties, security policies, connection login credentials, and (for certain connections) agent group.

Add a Contact Email

From the Connection Administrator section of the connection, you can add a contact email address for notifications.

1. In the **Email Address** field, enter an email address to receive email notifications when problems occur.
2. In the upper right corner, click **Save**.

Configure Connection Properties

Enter connection information so your application can process requests.

1. Click **Configure Connectivity**.
   The Connection Properties dialog is displayed.
2. In the **Connection base URL** field, enter the URL to connect to your application endpoint and process requests. To obtain the URL, see Prerequisites for Creating a Connection.
3. Click **OK**.
   You are now ready to configure connection security.

Configure Connection Security

Configure security for your Oracle Commerce connection by selecting the security policy and security token.

1. Click **Configure Credentials**.
2. In the **Security Policy** field, note that the OAuth security policy is displayed by default, and cannot be deselected. The supported policy is two-legged OAuth 2.0.
3. In the **Security Token** field, enter the security token you received after completing the steps in Prerequisites for Creating a Connection.
4. Click **OK**.
   You are now ready to test your connection.

Test the Connection

Test your connection to ensure that it is successfully configured.

1. In the upper right corner of the page, click **Test**.
2. If your adapter connection uses a WSDL, you are prompted to select the type of connection testing to perform:
   - **Validate and Test**: Performs a full validation of the WSDL, including processing of the imported schemas and WSDLs. Complete validation can take several minutes depending on the number of imported schemas and WSDLs. No requests are sent to the operations exposed in the WSDL.
• **Test**: Connects to the WSDL URL and performs a syntax check on the WSDL. No requests are sent to the operations exposed in the WSDL. If successful, the following message is displayed and the progress indicator shows 100%.

Connection *connection_name* was tested successfully.

3. If your connection was unsuccessful, an error message is displayed with details. Verify that the configuration details you entered are correct.

4. When complete, click **Save**, then click **Close**.

### Upload an SSL Certificate

Certificates are used to validate outbound SSL connections. If you make an SSL connection in which the root certificate does not exist in Oracle Integration, an exception is thrown. In that case, you must upload the appropriate certificate. A certificate enables Oracle Integration to connect with external services. If the external endpoint requires a specific certificate, request the certificate and then upload it into Oracle Integration.

To upload an SSL certificate:

1. In the navigation pane, click **Integrations**, then click the < arrow next to **Designer**.

2. Click **Settings > Certificates**.

   All certificates currently uploaded to the trust store are displayed in the Certificates dialog. The **Filter By > Type** list displays the following details:

   - **Preinstalled**: Displays the certificates automatically installed in Oracle Integration. These certificates cannot be deleted.
   - **Uploaded**: Displays the certificates uploaded by individual users. These certificates can be deleted and updated.

   You can also search for certificates in the **Search** field. The search results are limited to a maximum of ten records sorted by name for performance and usability reasons. To ensure that your search results are more granular, enter as much of the certificate name as possible.

3. Click **Upload** at the top of the page.

4. In the Upload Certificate dialog box, select the certificate type. Each certificate type enables Oracle Integration to connect with external services.

   - **Trust Certificate**: Use this option to upload a trust certificate.
     a. Enter a unique alias for the certificate.
     b. Click **Browse**, then select the trust file (.cer or .crt) to upload.

   - **Message Protection Certificate**: Use this option to upload a keystore certificate with SAML token support. Create, read, update, and delete (CRUD) operations are supported on this type of certificate.
     a. Enter a unique alias for the certificate.
     b. Click **Browse**, then select the certificate file (.cer or .crt) to upload.

   - **Identity Certificate**: Use this option to upload a certificate for two-way SSL communication.
a. Click **Browse**, then select the keystore file (.jks) to upload.

b. Enter the password of the keystore being imported.

c. Enter the comma-separated list of aliases from the keystore being imported.

d. Enter the comma-separated list of passwords corresponding to key aliases.

e. If you want to display the passwords in clear text, select **Show Key Password(s)**. This enables you to ensure that you are correctly entering a list of keystore passwords.

5. Click **Upload**.

6. Click the certificate name to view details such as the subject of the certificate, the issuer of the certificate, the date the certificate was issued, and the date the certificate expires.

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### Refresh Integration Metadata

You can manually refresh the currently-cached metadata available to adapters that have implemented metadata caching. Metadata changes typically relate to customizations of integrations, such as adding custom objects and attributes to integrations. There may also be cases in which integrations have been patched, which results in additional custom objects and attributes being added. This option is similar to clearing the cache in your browser. Without a manual refresh, a staleness check is only performed when you drag a connection into an integration. This is typically sufficient, but in some cases you may know that a refresh is required. For these cases, the **Refresh Metadata** menu option is provided.

To refresh integration metadata:

> **Note:**
>
> The **Refresh Metadata** menu option is only available with adapters that have implemented metadata caching.

1. In the navigation pane, click **Integrations**, then click **Connections**.
2. Locate the connection to refresh.
3. From the menu at the right, select **Refresh Metadata**.

A message is displayed indicating that the refresh was successful.

*Metadata refresh for connection "connection_type" has been initiated successfully.*
Add the Oracle Commerce Cloud Adapter Connection to an Integration

When you drag the Oracle Commerce Cloud Adapter into the trigger or invoke area of an integration, the Adapter Endpoint Configuration Wizard appears. This wizard guides you through the configuration of the Oracle Commerce Cloud Adapter endpoint properties.

These topics describe the wizard pages that guide you through configuration of the Oracle Commerce Cloud Adapter as a trigger or invoke in an integration.

Topics:
- Basic Info Page
- Trigger Request Page
- Invoke Operation Page
- Summary Page

Basic Info Page

You can enter a name and description on the Basic Info page of each adapter in your integration.

<table>
<thead>
<tr>
<th>Element</th>
<th>Description</th>
</tr>
</thead>
</table>
| What do you want to call your endpoint? | Provide a meaningful name so that others can understand the responsibilities of this connection. You can include English alphabetic characters, numbers, underscores, and dashes in the name. You cannot include the following:  
  - Blank spaces (for example, My Inbound Connection)  
  - Special characters (for example, #;83& or righ(t)now4)  
  - Multibyte characters |
| What does this endpoint do?      | Enter an optional description of the connection's responsibilities. For example: This connection receives an inbound request to synchronize account information with the cloud application. |
Trigger Request Page

The Request page appears in the Adapter Endpoint Configuration Wizard when an Oracle Commerce Cloud Adapter connection is used as a trigger. The Request page lists business objects available in Oracle Commerce Cloud web hooks.

You can select the business object to send as a request to Oracle Integration and then from Oracle Integration to the invoke endpoint. The endpoint is always configured as a POST action. Oracle Commerce Cloud Adapter can map errors thrown by some other systems back to Oracle Commerce Cloud.
<table>
<thead>
<tr>
<th>Element</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Oracle Commerce Cloud Business Objects</strong></td>
<td>Select the business object that you want to send to the target system. These are the available business objects:</td>
</tr>
<tr>
<td>- <strong>Account Assets</strong>:</td>
<td>Returns the services associated with a set of accounts or a single service when the record ID is present.</td>
</tr>
<tr>
<td>- <strong>ASA Additional Properties</strong>:</td>
<td>Retrieves additional properties for display in the Assisted Selling Application user interface.</td>
</tr>
<tr>
<td>- <strong>Asset Actions</strong>:</td>
<td>Returns action details associated with particular assets.</td>
</tr>
<tr>
<td>- <strong>Cancel Order</strong>:</td>
<td>The order that is cancelled in Oracle Commerce Cloud can be sent to external systems.</td>
</tr>
<tr>
<td>- <strong>Calculate Shipping</strong>:</td>
<td>An Oracle Commerce Cloud web hook that returns shipping cost information from a third party source.</td>
</tr>
<tr>
<td>- <strong>Catalog and Price Group Assignment</strong>:</td>
<td>Assign catalogs and price groups based on rules set in an external system.</td>
</tr>
<tr>
<td>- <strong>Contact Accounts</strong>:</td>
<td>Returns billing, customer, and service account information associated with the current profile.</td>
</tr>
<tr>
<td>- <strong>Custom Currency</strong>:</td>
<td>Used for custom currency payments.</td>
</tr>
<tr>
<td>- <strong>Data Export</strong>:</td>
<td>The data export details in Oracle Commerce Cloud.</td>
</tr>
<tr>
<td>- <strong>Data Import</strong>:</td>
<td>The data import details in Oracle Commerce Cloud.</td>
</tr>
<tr>
<td>- <strong>External Pricing</strong>:</td>
<td>An Oracle Commerce Cloud web hook that validates pricing with pricing from a third party source.</td>
</tr>
<tr>
<td>- <strong>External Promotions</strong>:</td>
<td>External promotion details can be requested by Oracle Commerce Cloud.</td>
</tr>
<tr>
<td>- <strong>External Tax Calculation</strong>:</td>
<td>This event is triggered at the checkout page to get the tax for the cart from any external service.</td>
</tr>
<tr>
<td>- <strong>Idle Cart</strong>:</td>
<td>The details of the abandoned cart in Oracle Commerce Cloud. This includes the cart information and the profile details for logged in users. When the cart is left idle the corresponding web hook in Oracle Commerce Cloud is triggered.</td>
</tr>
<tr>
<td>- <strong>Non PCI Return Request Validation</strong>:</td>
<td>Functional web hook that can call an order management system (OMS) or similar system and determine whether the order and/or items in the order are eligible for returns.</td>
</tr>
<tr>
<td>- <strong>Order</strong>:</td>
<td>The details of the order created in Oracle Commerce Cloud. The order includes item and shipment details. When an order is submitted in Oracle Commerce Cloud, the order includes item and shipment details.</td>
</tr>
<tr>
<td>Element</td>
<td>Description</td>
</tr>
<tr>
<td>--------------------------</td>
<td>-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td></td>
<td>corresponding web hook in Oracle Commerce Cloud is triggered.</td>
</tr>
<tr>
<td>Order Approvals</td>
<td>Checks if the order requires approval.</td>
</tr>
<tr>
<td>Organization</td>
<td>The details of the B2B organization can be fetched using this webhook.</td>
</tr>
<tr>
<td>Organization Request</td>
<td>The details of the organization request created by Oracle Commerce Cloud.</td>
</tr>
<tr>
<td>Profile</td>
<td>The details of a customer profile created in Oracle Commerce Cloud. This includes details such as the email, first name, and last name of the customer. When a new user is registered or an existing user is updated in Oracle Commerce Cloud, the corresponding webhook in Oracle Commerce Cloud is triggered.</td>
</tr>
<tr>
<td>Publish Event</td>
<td>The publish event details in Oracle Commerce Cloud.</td>
</tr>
<tr>
<td>Request Quote</td>
<td>The details of the quote requested by Oracle Commerce Cloud to external CPQ systems.</td>
</tr>
<tr>
<td>Redact Order</td>
<td>Notifies an external system that an order has been redacted.</td>
</tr>
<tr>
<td>Return</td>
<td>The details of the return request created against an order in Oracle Commerce Cloud. The details that are included are original order details, return submitted date and the commerce details. When a return is created, the corresponding webhook in Oracle Commerce Cloud is triggered.</td>
</tr>
<tr>
<td>Shopper Profile Delete</td>
<td>A registered shopper has been removed.</td>
</tr>
<tr>
<td>Shopper Profile Update</td>
<td>The details of a customer profile being updated in Oracle Commerce Cloud.</td>
</tr>
<tr>
<td>Update Quote</td>
<td>The updated quote is sent by Oracle Commerce Cloud to external CPQ systems.</td>
</tr>
</tbody>
</table>

Invoke Operation Page

The Operations page appears in the Adapter Endpoint Configuration Wizard when an Oracle Commerce Cloud Adapter connection is used as an invoke. The Operations page lists the business objects and their operations available in Oracle Commerce Cloud. Oracle Commerce Cloud Adapter can map the error thrown by Oracle Commerce Cloud to an external system.

You can configure the operation of a business object to execute in the Oracle Commerce Cloud application.
<table>
<thead>
<tr>
<th>Element</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Select a Business Object</td>
<td>Select the business object in Oracle Commerce Cloud on which you want to operate when running an integration that uses this endpoint. When configured as an invoke, the Oracle Commerce Cloud Adapter supports operations on the following business objects.</td>
</tr>
<tr>
<td></td>
<td>• <strong>Audiences</strong>: Endpoints for managing audiences used for personalization.</td>
</tr>
<tr>
<td></td>
<td>• <strong>Catalogs</strong>: Endpoints to access catalog details of Oracle Commerce Cloud.</td>
</tr>
<tr>
<td></td>
<td>• <strong>Claimables</strong>: Endpoints related to the creation and update of promotion claimables.</td>
</tr>
<tr>
<td></td>
<td>• <strong>Collections</strong>: The collection of all the products available in Oracle Commerce Cloud.</td>
</tr>
<tr>
<td></td>
<td>• <strong>Coupon Batches</strong>: Endpoints related to the management of coupon batches for promotions.</td>
</tr>
<tr>
<td></td>
<td>• <strong>Currency</strong>: The details of the endpoints for operations on currencies in Oracle Commerce Cloud.</td>
</tr>
<tr>
<td></td>
<td>• <strong>Currency Exchange Rates</strong>: The details of the endpoints for operations on currency exchange rates in Oracle Commerce Cloud.</td>
</tr>
<tr>
<td></td>
<td>• <strong>Export Process</strong>: Bulk endpoints for exporting data out of Oracle Commerce Cloud.</td>
</tr>
<tr>
<td></td>
<td>• <strong>Files</strong>: File endpoint to upload data into Oracle Commerce Cloud.</td>
</tr>
<tr>
<td></td>
<td>• <strong>Import Process</strong>: Bulk endpoints for importing data into Oracle Commerce Cloud.</td>
</tr>
<tr>
<td></td>
<td>• <strong>Inventory</strong>: The details of the inventory against a product available in Oracle Commerce Cloud.</td>
</tr>
<tr>
<td></td>
<td>• <strong>Orders</strong>: The details of all the orders created in Oracle Commerce Cloud. The orders include information such as the item details, shipment details, and so on.</td>
</tr>
<tr>
<td></td>
<td>• <strong>Organization Request</strong>: Endpoints for operations for account-based commerce in Oracle Commerce Cloud.</td>
</tr>
<tr>
<td></td>
<td>• <strong>Organizations</strong>: The details of the organization attributes. This includes information such as the name, address, associated contract, and contract terms and conditions.</td>
</tr>
<tr>
<td></td>
<td>• <strong>Products</strong>: The details of a product available in Oracle Commerce Cloud.</td>
</tr>
<tr>
<td></td>
<td>• <strong>Price List Group</strong>: The details of the currency used in the price list groups of Oracle Commerce Cloud.</td>
</tr>
<tr>
<td></td>
<td>• <strong>Profiles</strong>: The details of all the customer profiles created in Oracle Commerce Cloud.</td>
</tr>
<tr>
<td></td>
<td>• <strong>Promotions</strong>: Endpoints related to the creation and update of promotions.</td>
</tr>
<tr>
<td></td>
<td>• <strong>Publishing Change Lists</strong>: Endpoints for publishing change lists.</td>
</tr>
<tr>
<td></td>
<td>• <strong>Publishing Changes</strong>: Endpoint for publishing changes.</td>
</tr>
<tr>
<td></td>
<td>• <strong>Return Order</strong>: The agent return endpoint of Oracle Commerce Cloud used to update the status of a return in Oracle Commerce Cloud.</td>
</tr>
</tbody>
</table>
Element | Description
--- | ---
• **Sites**: The details of the site endpoints in Oracle Commerce Cloud.
• **Skus**: The details of a SKU of a product available in Oracle Commerce Cloud.

Select an Operation

Select the operation that you want Oracle Integration to invoke when running an integration that uses this endpoint. The list shows the operations available on the selected business object.

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**Summary Page**

You can review the specified adapter configuration values on the Summary page.

<table>
<thead>
<tr>
<th>Element</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Summary</strong></td>
<td>Displays a summary of the configuration values you defined on previous pages of the wizard. The information that is displayed can vary by adapter. For some adapters, the selected business objects and operation name are displayed. For adapters for which a generated XSD file is provided, click the XSD link to view a read-only version of the file. To return to a previous page to update any values, click the appropriate tab in the left panel or click <strong>Back</strong>. Click <strong>Cancel</strong> to cancel your configuration details.</td>
</tr>
</tbody>
</table>