



Informatica® API Center
October 2025

Asset Management

© Copyright Informatica LLC 2022, 2025

This software and documentation are provided only under a separate license agreement containing restrictions on use and disclosure. No part of this document may be reproduced or transmitted in any form, by any means (electronic, photocopying, recording or otherwise) without prior consent of Informatica LLC.

U.S. GOVERNMENT RIGHTS Programs, software, databases, and related documentation and technical data delivered to U.S. Government customers are "commercial computer software" or "commercial technical data" pursuant to the applicable Federal Acquisition Regulation and agency-specific supplemental regulations. As such, the use, duplication, disclosure, modification, and adaptation is subject to the restrictions and license terms set forth in the applicable Government contract, and, to the extent applicable by the terms of the Government contract, the additional rights set forth in FAR 52.227-19, Commercial Computer Software License.

Informatica, Informatica Cloud, Informatica Intelligent Cloud Services, PowerCenter, PowerExchange, and the Informatica logo are trademarks or registered trademarks of Informatica LLC in the United States and many jurisdictions throughout the world. A current list of Informatica trademarks is available on the web at <https://www.informatica.com/trademarks.html>. Other company and product names may be trade names or trademarks of their respective owners.

Portions of this software and/or documentation are subject to copyright held by third parties. Required third party notices are included with the product.

The information in this documentation is subject to change without notice. If you find any problems in this documentation, report them to us at infa_documentation@informatica.com.

Informatica products are warranted according to the terms and conditions of the agreements under which they are provided. INFORMATICA PROVIDES THE INFORMATION IN THIS DOCUMENT "AS IS" WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING WITHOUT ANY WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND ANY WARRANTY OR CONDITION OF NON-INFRINGEMENT.

Publication Date: 2025-10-04

Table of Contents

Preface	4
Chapter 1: Project and asset management.....	5
Projects.	5
Creating a project.	5
Creating a folder.	5
Assets.	6
Renaming projects, folders, and assets.	6
Deleting projects, folders, and assets.	6
Tags.	7
Creating tags.	7
Assigning tags.	8
Editing and deleting tags.	8
Chapter 2: Asset migration.....	9
Asset migration requirements.	9
Asset migration user roles.	10
Dependent objects.	10
Asset export.	10
Make assets exportable.	11
Export files.	11
Exporting assets.	12
Asset import.	12
Importing assets.	12
Downloading an import or export log.	13
Index.....	14

Preface

Read *Asset Management* to learn how to set up, organize, and perform actions on folders and assets.

CHAPTER 1

Project and asset management

You can manage projects and assets on the **Explore** page. The **Explore** page is an Informatica Intelligent Cloud Services feature that is available for most services. If you use multiple services, you might see projects, folders, and assets for all of your services on the **Explore** page.

You can manage your API Center projects and assets in the following ways:

- Rename projects, folders, or assets.
- Delete projects, folders, or assets.
- Apply tags so you can filter for related assets on the **Explore** page.

Projects

API Center assets are organized in projects. You can create multiple folders within a project to contain the assets that you need for your project.

For example, you might have a business need to provide monthly analyses of your organization's API activity. You create a project called Monthly API Analysis. You create folders that contain the assets that you use on a monthly basis to integrate data from various systems to perform your analysis.

An API Center project can include assets such as APIs and Application Integration processes.

Creating a project

Create a project to store folders and assets on the **Explore** page.

1. On the **Explore** page, click **New Project**.
2. Enter a name for the project, and optionally, enter a description.
3. Click **Save**.

API Center creates the project. The project appears on the **Explore** page.

Creating a folder

Create a folder to store assets on the **Explore** page.

1. On the **Explore** page, click a project, and then click **New Folder**.
2. Enter a name for the folder, and optionally, enter a description.
3. Click **Save**.

API Center creates the folder. The folder appears on the project details page.

Assets

API Center assets include APIs and processes, such as Application Integration processes.

Create the assets you need to satisfy your business needs. A template is available for REST API assets. You can use the template as-is, or you can use it as a head start and customize it to meet your needs.

You can use assets in multiple projects. All assets must be part of at least one project. You can't delete assets that are published APIs.

To prepare an existing API design for import/export, you need to make the API design exportable. Open the API design, click on "Make Exportable," then edit and save the existing API.

Renaming projects, folders, and assets

You can rename projects, folders, and assets without losing references to objects that they use.

1. On the **Explore** page, navigate to the object that you want to rename.
2. To rename an asset, in the row that contains the asset, click **Actions** and select **Edit**.
3. To rename a project or folder, in the row that contains the project or folder, click **Actions** and select **Properties**.
4. Enter the new name and click **Save**.

The name can contain up to 80 characters, including ASCII letters, Japanese characters, digits, hyphens, and underscores.

You cannot use the same name as another object that is in the same folder.

Deleting projects, folders, and assets

You can delete a project, folder, or asset if you no longer need it. However, before you delete it, verify that no users in the organization plan to use it. You can't retrieve projects, folders, or assets after you delete them. You can't delete a published API.

You can't delete a project, folder, or asset in the following situations:

- The project, folder, or asset is used by another asset. You must first delete the dependencies of the project, folder, or asset before you can delete it.
 - The project, folder, or asset has a cyclic dependency on other assets. You must delete all the assets simultaneously. For example, if *Process A* is used by *Process B*, *Process B* is used by *Process C*, and *Process C* is used by *Process A*, you cannot delete any of these processes individually. You must delete all of them simultaneously. Select all the processes, click **Actions**, and then select **Delete**.
1. On the **Explore** page, navigate to the object that you want to delete.
 2. In the row that contains the project, folder, or asset, click **Actions** and select **Delete**.
 3. To delete multiple assets, select the assets, click **Selected** and select **Delete**.

Tags

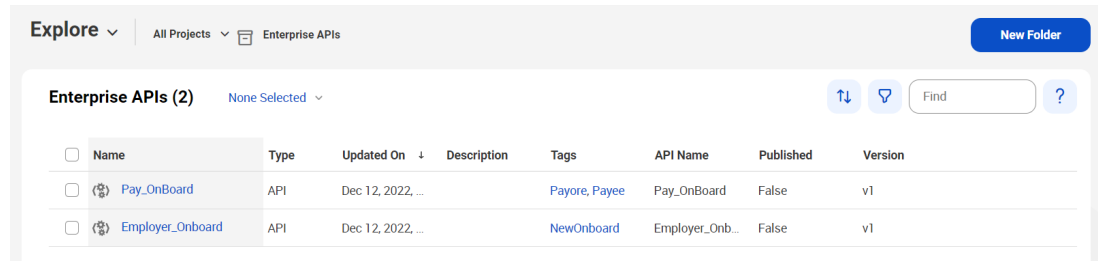
A tag is an asset property that you can use to group assets. Create tags to filter for assets that share a common attribute on the **Explore** page. You can assign tags to all asset types.

An asset can have multiple tags that add up to a maximum of 512 characters. A tag can have a maximum of 255 characters

You can find all of the assets that have a particular tag using one of the following methods:

- Click the name of the tag in the **Tags** column, in any row.
- Explore by tag, and then in the list of tags that shows on the page, click the name of the tag.

The following image shows the **Explore** page that lists tags created for the organization:



The screenshot shows the 'Explore' page with a filter for 'Enterprise APIs'. It displays a table with columns: Name, Type, Updated On, Description, Tags, API Name, Published, and Version. Two rows are visible: 'Pay_OnBoard' and 'Employer_Onboard', both of type 'API' and updated on 'Dec 12, 2022'. The 'Pay_OnBoard' row has tags 'Payore, Payee' and API Name 'Pay_OnBoard'. The 'Employer_Onboard' row has tag 'NewOnboard' and API Name 'Employer_Onb...'. Both are unpublished and version 'v1'.

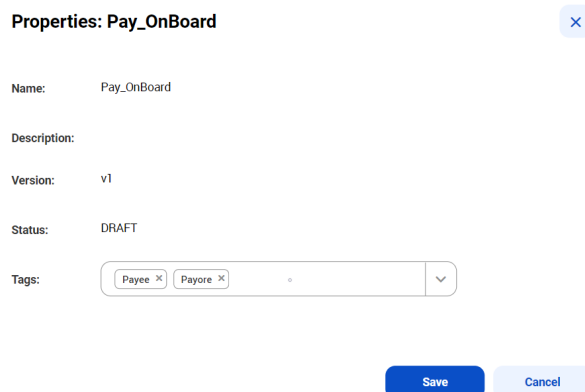
<input type="checkbox"/>	Name	Type	Updated On	Description	Tags	API Name	Published	Version
<input type="checkbox"/>	Pay_OnBoard	API	Dec 12, 2022, ...		Payore, Payee	Pay_OnBoard	False	v1
<input type="checkbox"/>	Employer_Onboard	API	Dec 12, 2022, ...		NewOnboard	Employer_Onb...	False	v1

Creating tags

Use an asset's **Properties** dialog box to create and assign tags for that asset or to create tags to be available for future use.

Perform the following steps to create multiple tags without assigning them to an asset:

1. On the **Explore** page, browse by asset type.
2. In a row that contains an asset, click **Actions** and select **Properties**.
3. In the **Tags** field, enter the name of a tag that you want to create, and then press Enter.
A tag can have a maximum of 255 characters.
4. Continue to enter the desired tags. Press Enter after each tag name to add it to the tag list.



The screenshot shows the 'Properties: Pay_OnBoard' dialog box. It has fields for Name, Description, Version, and Status. The 'Tags' field is at the bottom, showing a list of tags: 'Payee' and 'Payore'. There are 'Save' and 'Cancel' buttons at the bottom right.

Properties: Pay_OnBoard

Name: Pay_OnBoard

Description:

Version: v1

Status: DRAFT

Tags: Payee Payore

Save Cancel

5. After you have entered the tags, delete the tags from the **Tags** field so that the asset does not become associated with the tags. The tags will still appear in the list of available tags.
6. Click **Save**.

Assigning tags

You can assign a tag to one asset at a time or assign a tag to multiple assets at the same time. You can also assign multiple tags to one asset.

When you assign tags to an asset, you can choose an existing tag or create a new one.

1. On the **Explore** page, navigate to the asset or assets.
2. Perform one of the following tasks depending on whether you want to assign tags to one asset or assign tags to multiple assets at the same time.
 - To assign tags to one asset, in the row that contains the asset, click **Actions** and select **Properties**.
 - To assign tags to multiple assets at the same time, in the row for each asset, select the check box. After you have selected all of the assets, from the Selection menu, select **Tags**.
3. Select an existing tag or enter the name of a new tag.
Continue adding tags or creating new tags until you have assigned all of the desired tags.
4. Click **Save**.

Editing and deleting tags

You can edit or delete a tag on the **Explore** page.

Edit a tag name or description in the tag properties. When you edit a tag, the properties for associated assets update as well. If you delete a tag, the tag no longer appears in the asset properties.

1. On the **Explore** page, browse by tags.
2. In the row that contains the tag, perform one of the following tasks:
 - To edit a tag, click **Actions** and select **Edit**. After you make your changes, click **Save**.
 - To delete a tag, click **Actions** and select **Delete**.

CHAPTER 2

Asset migration

You can migrate API Center assets from one organization to another organization. To migrate assets, you export the assets from the source organization, and then import the assets into the target organization.

You can import and export the following types of assets:

- Policies
- Design APIs
- Application Integration processes and dependent objects

You can export single assets, groups of assets, or all the assets in a project. If you export a project or folder, the file structure remains intact so that when you perform the import in the target organization, you can duplicate the original structure.

To export or import assets in a sub-organization, log in to the sub-organization.

Asset migration requirements

To migrate assets from one organization to another, the organizations and your user accounts in the organizations must meet certain requirements.

Ensure that you meet the following requirements:

- You have a user account in the source and target organizations with a role that has import and export privileges, such as the Admin or Designer role.
- The source and target organizations have the required license to import and export assets.
- The target organization has the required licenses for the assets that you want to import.
- The target organization uses the same version or a newer version of Informatica Intelligent Cloud Services. The versions might differ temporarily if the organizations aren't on the same POD (Point of Delivery) during an Informatica Intelligent Cloud Services upgrade.

Asset migration user roles

Before exporting or importing API Center assets, ensure that you are assigned the Admin, Designer, Policy Manager, Deployer, or Monitor user role.

The following table lists the assets that you can export or import based on the user role assigned:

Role name	Access privileges	Assets that can be exported	Assets that can be imported
Admin	Has full access to both export and import tabs	<ul style="list-style-type: none">- Policies- Design APIs- Application Integration processes- Dependent objects	<ul style="list-style-type: none">- Policies- Design APIs- Application Integration processes- Dependent objects
Designer	Has full access to both export and import tabs	<ul style="list-style-type: none">- Policies- Design APIs- Application Integration processes- Dependent objects	<ul style="list-style-type: none">- Design APIs- Application Integration processes
Policy Manager	Has full access to both export and import tabs	Policies	Policies

Dependent objects

Dependent objects are assets that are required by other assets.

When you set up an export, you have the option to include or exclude dependent objects in the export file. The dependent objects must exist either in the export file or in the target organization, else the import fails.

You might want to include dependent objects if they do not exist in the target organization. Or, you might want to include dependent objects if you want to replace the dependent objects in the target organization with updated versions from the source organization. If you choose to include dependent objects, the export file includes dependent objects for all of the assets that you include in the export. When you configure the import, you can choose which dependent assets to import.

You might want to exclude an asset's dependent objects if the objects exist in the target organization and you do not want to replace them.

Asset export

When you export assets, Informatica Intelligent Cloud Services creates an export ZIP file that contains the assets that you selected for export.

You can select individual assets to export, or you can select an entire project or folder. When you export a project or folder, the export file includes all of the assets in the project or folder.

To export an asset, you need the following privileges and permissions:

- Your user role must have privileges to export assets.
- You must have read permission on the asset.

Note: Informatica recommends that you include no more than 800 objects in an export file.

Make assets exportable

If you create APIs or policies starting from October 2025, the assets are automatically enabled for export. However, if you had created APIs or policies before October 2025, you will need to use the **Make Exportable** option to prepare and mark the assets ready for export or import.

You need to make the assets exportable first to ensure that assets and their dependent objects are properly prepared for a smooth and error-free export or import process.

Making design APIs exportable

You can refresh existing design APIs to make them export-ready without changing other properties. Starting October 2025, editing and saving an existing design API automatically prepares it for export. After you create and save an API, any non-exportable policy linked to that API is automatically synced and becomes export-ready.

Perform the following steps to make an API exportable:

1. Open a design API.
2. Click **Make Exportable** on the icon toolbar.
A message appears confirming that the API is made exportable.
3. Alternatively, if you edit the design API properties and save the API, the API is automatically made exportable.

Making policies exportable

You can refresh existing policies to update their status as exportable without changing other properties. You can also edit and save existing policies to auto-update them to be export-ready.

Perform the following steps to make a policy exportable

1. On the **Policies** page, click the **Actions** menu on the row of the selected policy, and then click **Make Exportable**.
A message appears confirming that the policy is made exportable.
2. Alternatively, if you edit the policy properties and save the policy, the policy is automatically made exportable.

You can use the **Make All Exportable** option to make all the policies exportable in one action. This eliminates the need to mark each policy individually, saving you time when managing multiple policies in your organization.

Export files

The export file retains the file structure of the source organization's **Explore** page for projects, folders, and assets. The export file includes a spreadsheet that lists the objects within the file.

Object names

Each asset is contained in a ZIP file along with its associated metadata and JSON file. The zip file includes the asset name appended by the asset type.

Exporting assets

You can select a single asset, multiple assets, or a project to export.

You can select one or more assets within a folder. Or, select a project or folder to export all of its assets.

1. On the **Explore** page, navigate to the assets that you want to export.
2. Select the assets.

To export a single asset or project, select the asset or project.

To export multiple assets, select the check box to the left of each asset that you want to export. Or, select the check box for each project or folder that contains the assets that you want to export.

3. From the selection menu, select **Export**.
4. On the **Export Assets** page, change the job name or accept the default name.
5. Select whether to include dependent objects for the assets.

Note: The **Export Assets** page lists the assets in the export operation and indicates the total number of assets to export. You can sort and filter the list.

6. Click **Export**.
7. To see the progress of the job, go to **My Import/Export Logs** page and click the **Export** tab.
Click the name of the log to open the log details page.
8. To download the export file, click **Download** next to the export job on the **My Import/Export Logs** page.

Asset import

You can import all of the assets in an export file or select the assets that you want to import.

When you import assets, you specify the following information:

- The assets in the export file that you want to import and the projects in which to import them.
- Whether to overwrite assets in the target project with the assets in the export file when there is a name conflict.
- Whether to merge tags when you overwrite assets in the target project.

To import an asset, you need the following privileges and permissions:

- Your user role must have privileges to import assets.
- If you import an asset into the target project as a new asset, you must have create, update, and read permissions on the asset.
- If you overwrite an asset in the target project, you must have update and read permissions on the asset.

The **Import Assets** page lists the assets that are in the export file. You can select which assets you want to import, and then specify which project to import the assets to. You can accept the default project, which is the same project name as the source project, or you can select a different project. If the project does not exist in the target organization, Informatica Intelligent Cloud Services creates it.

Importing assets

Import assets from an Informatica Intelligent Cloud Services export file.

When you import a project, you can import the entire project or import the assets that you select.

Note: When you import a Data Quality design API, you must create a deployment with the same name as in the source system by logging into the Data Quality service.

1. Log in to the target organization.
2. On the **Explore** page, click **Import**.
The **Import Assets** page appears.
3. On the **Select Import File** section, navigate to the export file and click **Open**, or drag and drop the zip file from your saved location.
The **Import Assets** page lists the assets in the file.
4. Optionally, change the import job name.
5. Choose whether to overwrite existing assets with the assets in the import.
 - If you choose to overwrite existing assets, when an asset has the same name as an asset in the target project, the asset replaces the existing asset in the target project.
 - If you do not choose this option and an asset with the same name exists in the target project, the existing asset is retained.
6. Select the assets to import.
If the export file contains a project and you want to import the entire project, select all of the assets. Informatica Intelligent Cloud Services creates the project in the target organization.
7. Select the target project or accept the default.
8. Click **Test** to see the potential results of the import.
In the **Select Assets** area, the status for each asset shows the action that the service performs when you import the files.
9. If necessary, revise your selections to resolve any issues in the test results.
10. Click **Import**.

You can see the progress of the import on the **Import** tab of the **My Import/Export Logs** page. When the import process is complete, a message appears in **Notifications**. Click the link in the message to open the log details page and see the results of the import.

Note: You can't import a policy into a different folder if a policy with the same name already exists in another folder in the target system. The policy import fails due to a naming conflict.

Downloading an import or export log

When an import or export instance is complete, you can download the log file. Download the log file from the import or export instance details.

1. Select **My Import/Export Logs** to open your import/export logs.
2. Click the **Import** or **Export** tab.
3. Click the instance name to open the import or export instance details.
4. Click **Download Import Log** or **Download Export Log**.

INDEX

A

assets
 assigning tags [8](#)
 creating tags [7](#)
 deleting [6](#)
 exporting [10](#)
 importing [12](#)
 migration requirements [9](#)
 renaming [6](#)
 tags [7](#)

C

connections
 importing [12](#)
creating
 tags [7](#)

D

deleting
 assets [6](#)
 folders [6](#)
 projects [6](#)
 tags [8](#)

E

editing
 tags [8](#)
Explore page
 tags [7](#)
exporting
 assets [10](#)
 export file [11](#)
exporting assets
 requirements [9](#)

F

folders
 deleting [6](#)

I

importing
 assets [12](#)
 connections [12](#)
 name conflicts [12](#)
 projects [12](#)
importing assets
 requirements [9](#)

P

projects
 deleting [6](#)
 importing [12](#)

R

renaming
 assets [6](#)
 folders [6](#)
 projects [6](#)

T

tags
 assigning [8](#)
 creating [7](#)
 deleting [8](#)
 editing [8](#)
 properties [8](#)
tasks
 deleting [6](#)