



Importing Automation Packs

After installing Cisco Process Orchestrator, you can continue to import the automation packs, or import them later from within the Console. This chapter guides you through importing the SAP Automation Packs for SAP HANA. It contains the following sections:

- [Accessing the Automation Pack Import Wizard, page 1-2](#)
- [Importing the Common Activities.tap, page 1-3](#)
- [Importing the Core Automation for SAP.tap, page 1-3](#)
- [Importing the Core Automation for SAP BW, BOBJ and In-Memory Computing.tap, page 1-4](#)
- [Importing the Automation for SAP HANA.tap, page 1-5](#)



Note

It is recommended that you review the system requirements and prerequisites before importing automation packs. See the *Intelligent Automation Guide for SAP 3.0 Installation Guide*.

Accessing the Automation Pack Import Wizard

You use the Automation Pack Import Wizard to import the automation packs (tap files). You can either open the wizard immediately after installing Process Orchestrator or from within the Console.

Opening the Import Wizard After Running Setup Wizard

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- Step 1** After running the Setup wizard to install the product, ensure that the **Launch automation pack import wizard now** check box is checked before closing the wizard.
- Step 2** On the Select Automation Pack dialog box, check the following check boxes and then click **OK** to launch the Automation Pack Import Wizard:
- Common Activities (*dependency*)
 - Core (*dependency for all automation packs*)
 - Core Automation for SAP (*dependency*)
 - Core Automation for SAP BW, BOBJ and In-Memory Computing (*dependency*)
 - Automation for SAP HANA



Note

See the *Cisco Process Orchestrator Installation Guide* for instructions on importing and configuring the Core components for the product.

Proceed to [Importing the Common Activities.tap, page 1-3](#).

Opening the Import Wizard in Console

You can open the Automation Pack Import Wizard from within the Console after installing the product. When importing automation packs from within the Console, you must re-open the Automation Pack Import Wizard for each automation pack that you are importing.

Because the Automation for SAP HANA automation pack has dependencies on other automation packs, the dependent automation packs must be imported in the order listed in [Step 2 in Opening the Import Wizard After Running Setup Wizard, page 1-2](#). After importing each automation pack, re-open the Automation Pack Import Wizard to import the next automation pack.

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- Step 1** In the Administration workspace on the Console, click **Automation Packs** in the navigation pane.
- Step 2** Use one of the following methods to open the Automation Pack Import Wizard:
- In the navigation pane, right-click **Automation Packs** and choose **Import**.
 - On the Menu bar, choose **Actions > Import**.
- Step 3** Click **Add**. On the Windows Open dialog box, select the **Common Activities.tap** file and click **Open** to open the Automation Pack Import Wizard.

Proceed to [Importing the Common Activities.tap, page 1-3](#).

Importing the Common Activities.tap

You must first import the Common Activities automation pack (Common Activities.tap). If you opened the Automation Pack Import Wizard from the Setup Completed panel, the wizard will guide you through importing each automation pack.

Step 1 On the Automation Pack Import Wizard Welcome panel, click **Next**.



Note If you do not want to display the Welcome panel the next time the wizard is opened, check the **Do not show this page next time** check box.

Step 2 On the General Information panel, review the information about the automation pack.

Step 3 If you want to disable all the processes that are imported with the automation pack, check the **Disable all imported processes** check box.



Note If you disable all the imported processes, you will need to manually enable the processes in the Console before they can execute.

Step 4 Click **Next** to continue.

The Review Prerequisites panel displays the prerequisites for the automation pack being imported. The green check mark indicates that the prerequisite was found on the computer.

The red X indicates that the prerequisite was not found on the computer. When this occurs, the import process is stopped and cannot continue until all prerequisites have been met.

If all prerequisites are passed, the wizard automatically continues to the next panel.



Note If you opened the Automation Pack Import Wizard from the Setup Completed panel, the wizard displays the General Information panel for the next automation pack.

Step 5 After the objects have been imported, review the information on the Completing the Automation Pack Import Wizard panel to verify that it is correct and then click **Close** to close the wizard.

Importing the Core Automation for SAP.tap

If you are importing the automation packs from within the Console, you must re-open the Automation Pack Import Wizard to import the Core Automation for SAP automation pack.

Step 1 Use one of the following methods to open the Import Automation Pack Wizard:

- In the navigation pane, right-click **Automation Packs** and choose **Import**.
- On the Menu bar, choose **Actions > Import**.

Step 2 On the Windows Open dialog box, select the **Core Automation for SAP.tap** file and click **Open** to launch the Automation Pack Import Wizard.



Note If you do not want to display the Welcome panel the next time the wizard is opened, check the **Do not show this page next time** check box.

Step 3 On the Welcome panel, click **Next**.

Step 4 On the General Information panel, review the information about the automation pack.

Step 5 If you want to disable all the processes that are imported with the automation pack, check the **Disable all imported processes** check box.



Note If you disable all the imported processes, you will need to manually enable the processes in the Console before they can execute.

Step 6 Click **Next** to continue.

Use the Default Incidents Assignee Setup panel to specify the default person who should be assigned SAP-related incidents.

Step 7 Click the **Browse** button to specify the user.

Step 8 On the Select User or Group dialog box, click **Location** and choose the location from which the user will be selected.

Step 9 In the text box, enter the user name and click **Check Names**.

If the name is found, the box will be populated with the appropriate email address.

Step 10 Click **OK** to close the Select User or Group dialog box.

Step 11 On the Default Incidents Assignee Setup panel, click **Next**.

The Review Prerequisites panel displays the prerequisites for the automation pack being imported. The green check mark indicates that the prerequisite was found on the computer.

The red X indicates that the prerequisite was not found on the computer. When this occurs, the import process is stopped and cannot continue until all prerequisites have been met.

If all prerequisites are passed, the wizard automatically continues to the next panel.








Note If you opened the Automation Pack Import Wizard from the Setup Completed panel, the wizard displays the General Information panel for the next automation pack.

Step 12 After the objects have been imported, review the information on the Completing the Automation Pack Import Wizard panel to verify that it is correct and then click **Close** to close the wizard.

Importing the Core Automation for SAP BW, BOBJ and In-Memory Computing.tap

If you are importing the automation packs from within the Console, you must re-open the Automation Pack Import Wizard to import the Core Automation for SAP BW, BOBJ and In-Memory Computing automation pack.

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- Step 1** Use one of the following methods to open the Import Automation Pack Wizard:
- In the navigation pane, right-click **Automation Packs** and choose **Import**.
 - On the Menu bar, choose **Actions > Import**.
- Step 2** On the Windows Open dialog box, select the **Core Automation for SAP BW, BOBJ and In-Memory Computing.tap** file and click **Open** to launch the Automation Pack Import Wizard.
-  **Note** If you do not want to display the Welcome panel the next time the wizard is opened, check the **Do not show this page next time** check box.
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- Step 3** On the Welcome panel, click **Next**.
- Step 4** On the General Information panel, review the information about the automation pack.
- Step 5** If you want to disable all the processes that are imported with the automation pack, check the **Disable all imported processes** check box.
-  **Note** If you disable the imported processes, you will need to manually enable the processes in the Console before they can execute.
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- Step 6** Click **Next** to continue.
- The Data Extraction panel is used to specify the destination where the BWA Script files will be extracted.
-  **Note** The BWA Script files are not required for the SAP HANA processes. If you uncheck the BWA Scripts check box, the files will not be extracted.
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- Step 7** Accept the default location or click the **Browse**  tool to specify a different location to extract the files and then click **Next**.
- The Review Prerequisites panel displays the prerequisites for the automation pack being imported. The green check mark indicates that the prerequisite was found on the computer.
- The red X indicates that the prerequisite was not found on the computer. When this occurs, the import process is stopped and cannot continue until all prerequisites have been met.
- If all prerequisites are passed, the wizard automatically continues to the next panel.
-  **Note** If you opened the Automation Pack Import Wizard from the Setup Completed panel, the wizard displays the General Information panel for the next automation pack.
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- Step 8** After the objects have been imported, review the information on the Completing the Automation Pack Import Wizard panel to verify that it is correct and then click **Close** to exit the wizard.
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Importing the Automation for SAP HANA.tap

If you are importing the automation packs from within the Console, you must re-open the Automation Pack Import Wizard to import the Automation for SAP HANA automation pack.

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- Step 1** Use one of the following methods to open the Import Automation Pack Wizard:
- In the navigation pane, right-click **Automation Packs** and choose **Import**.
 - On the Menu bar, choose **Actions > Import**.
- Step 2** On the Windows Open dialog box, select the **Automation for SAP HANA.tap** file and click **Open** to launch the Automation Pack Import Wizard.
- Step 3** On the Welcome panel, click **Next**.
- Step 4** On the General Information panel, review the information about the automation pack.
- Step 5** If you want to disable all the processes that are imported with the automation pack, check the **Disable all imported processes** check box.



Note If you disable all the imported processes, you will need to manually enable the processes in the Console before they can execute.

- Step 6** Click **Next** to continue.
- If all prerequisites are passed, the wizard automatically continues to the next panel.
- Step 7** After the objects have been imported, review the information on the Completing the Automation Pack Import Wizard panel to verify that it is correct and then click **Close** to exit the wizard.