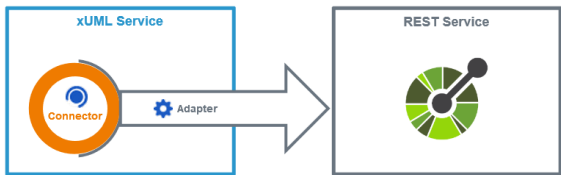


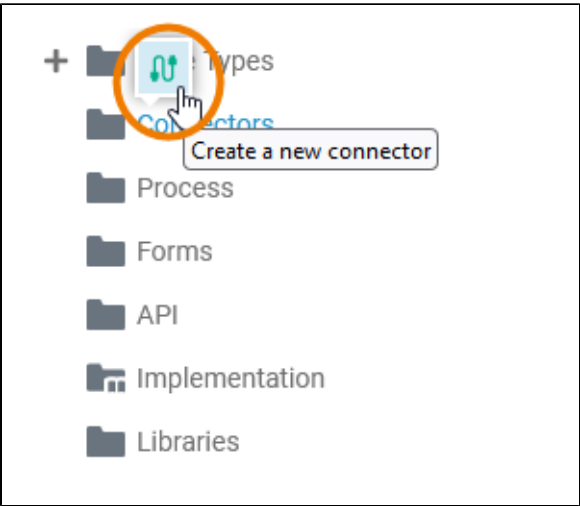

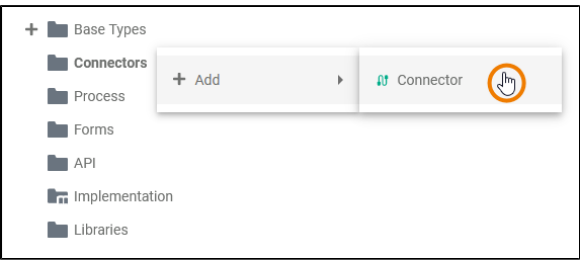

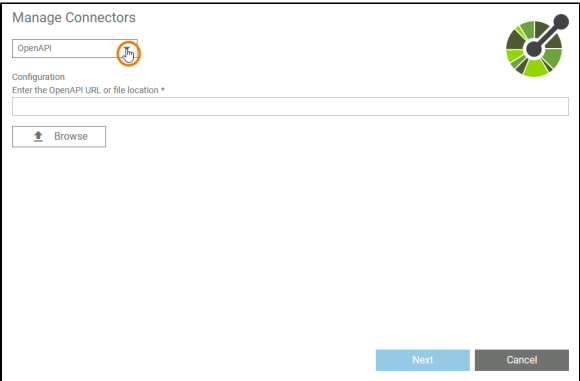
Creating Connectors

In the Designer, you can connect to backend systems using adapters. To make this much easier, you can create a connector that provides the needed configurations for the adapter.



The **Connector** provides the data model, the **Adapter** performs the actual call to the outside system. The example above shows the connection to a REST service.

You can create connectors to the **Connectors** folder.

	<p>Hover with your mouse over the Connectors tree node in the service panel. Click the  icon to create a new connector.</p>
	<p>Alternatively, you can open the context menu of the Connectors folder and click Add >  Connector.</p>
	<p>The Manage Connectors dialog is displayed.</p> <p>Select a type of connector from the dropdown list.</p>

On this Page:

- [Changing the Configuration of a Connector](#)

Related Pages:

- [Service Panel](#)
 - [Connectors](#)
 - [Single Connector](#)
- [Using Connectors](#)

Manage Connectors

OpenAPI

SAP RFC

Enter the OpenAPI URL or file location *

Browse

Next

Cancel

Configure the selected connector in the **Configuration** section. For further information on how to configure the individual connector types, see the links below:

- [Creating an OpenAPI Connector](#)
- [Creating an SAP RFC Connector](#)

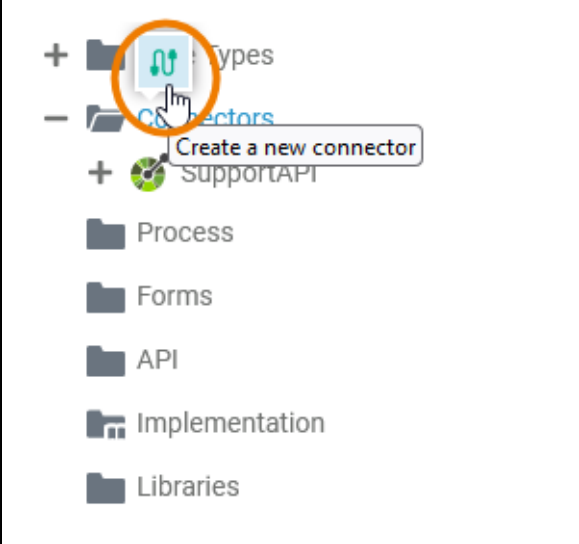

The individual configuration steps depend on the selected connector type.

Changing the Configuration of a Connector

To change the configuration of a connector, also use the **Manage Connectors** dialog.



You need to configure the connector from scratch and apply your changes. The old connector will be replaced by the new configuration.

	<p>Hover with your mouse over the Connectors folder in the service panel. Click the  icon to open the connector management.</p>
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Proceed with the configuration as described [above](#).