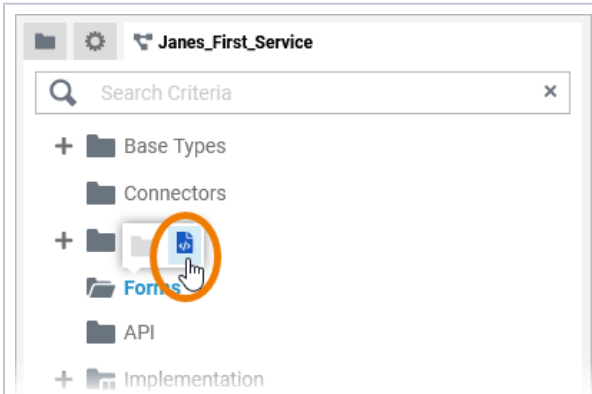


Single Form

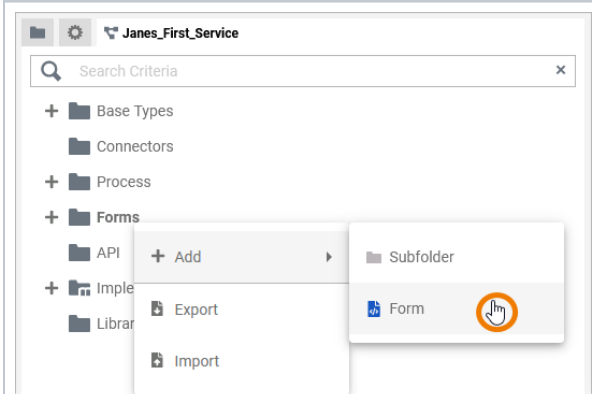
A form contains one executable form. A form opens in the [form editor](#).

Adding a Form

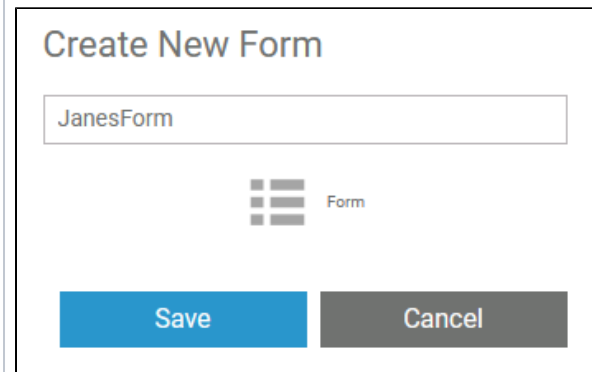


Forms are managed within a **Forms** folder.

To create a form, hover over the forms folder and click the quick action icon  **Add Form**.



Alternatively, you can open the context menu of a **Forms** folder and select the option **Add Form**.



Enter a name for the form in the pop-up window **Create New Form**. Click **Save**.

On this Page:

- [Adding a Form](#)
- [Form Options](#)
 - [Exporting and Importing](#)
 - [Further Options](#)

Related Pages:

- [Service Panel](#)
 - [Managing the Service Details](#)
 - [Base Types](#)
 - [Connectors](#)
 - [Single Connector](#)
 - [Process](#)
 - [BPMN Model](#)
 - [Forms](#)
 - [Single Form](#)
 - [API](#)
 - [Implementation](#)
 - [Libraries](#)
 - [Exporting and Importing Service Panel Contents](#)
- [Modeling Forms](#)
 - [Working with the Form Editor](#)
- [PAS Designer Developer Guide](#)
 - [User Task](#)

Restrictions on Element Names

A BPMN model name must be unique within one service.

In addition, the following name restrictions apply to all service panel elements:

Element names ...

- .. must not be empty.

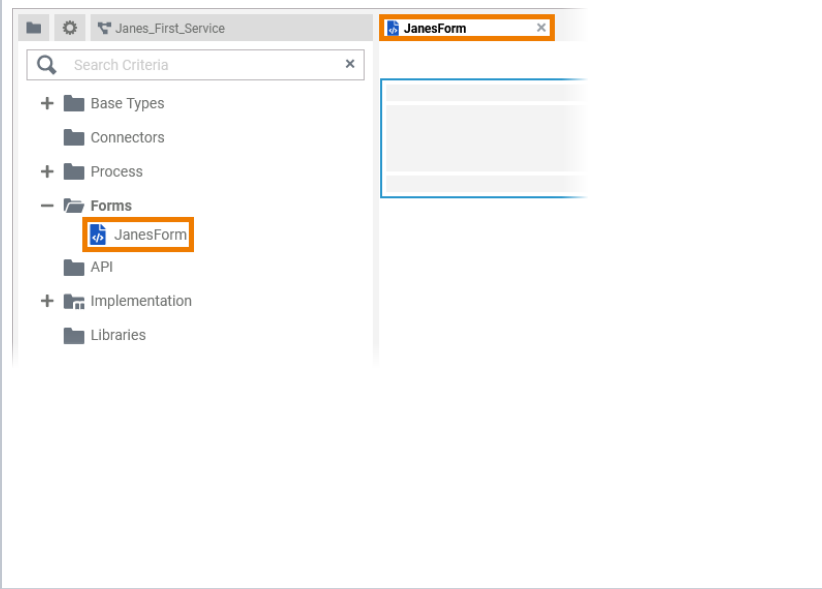

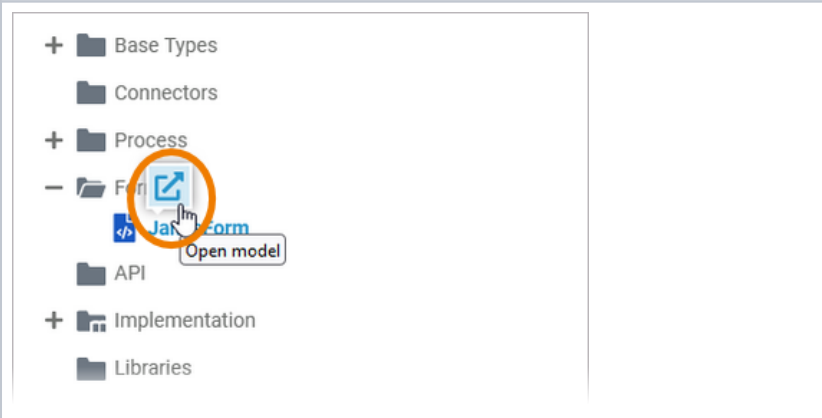

- ... must not contain spaces. Exception: Spaces are allowed in [operator](#) names.

- ... must not start with numbers.

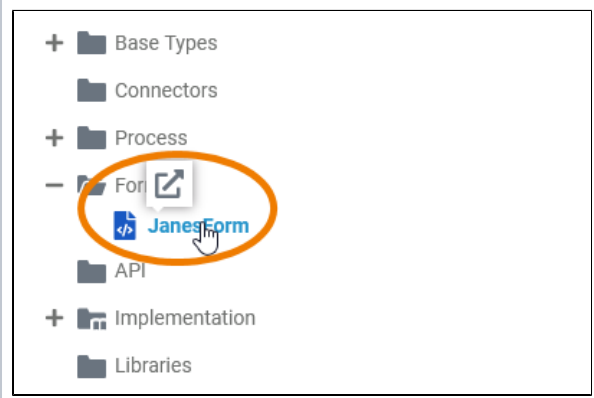

- . must not end with a period (.).
- . must not contain one of the following characters : < , > , : , = , / , \ , | , ? , *
- Furthermore , t

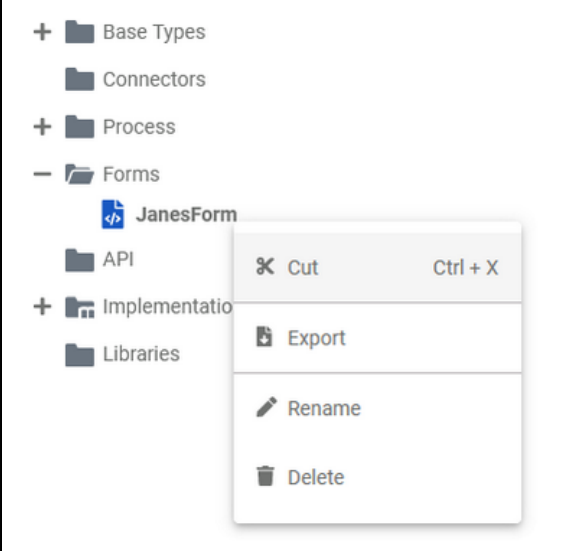
following strings must not be used as element names: CON, PRN, AUX, NUL, COM1, COM2, COM3, COM4, COM5,

COM 6 , COM 7 , COM 8 , COM 9 , LPT 1 , LPT 2 , LPT 3 , LPT 4 , LPT 5 , LPT 6 , LPT 7 , LPT 8 , LPT 9.

	<p>When you create a new form, it opens automatically in a new tab and you can directly start designing.</p> <div data-bbox="976 321 1131 640">  Refer to Working with the Form Editor for detailed information. </div>
	<p>The new form is also displayed in the service panel and you can use option O  pen model to open it.</p>

Form Options

	<p>If you hover over a single form, a quick action icon is displayed:</p> <ul style="list-style-type: none"> • Open Form  <p>Use it to open the form in a tab within the editor.</p>
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The screenshot shows a tree view of a service panel. The tree includes folders for 'Base Types', 'Connectors', 'Process', 'Forms', 'API', 'Implementation', and 'Libraries'. The 'Forms' folder is expanded, showing a sub-folder 'JanesForm'. A right-click context menu is open over 'JanesForm', displaying the following options: 'Cut' (with a keyboard shortcut 'Ctrl + X'), 'Export', 'Rename', and 'Delete'.

Right click a form to open its context menu.

The context menu displays all options available for the form:

- [Cut](#)
- [Export](#)
- [Rename](#)
- [Delete](#)

Exporting and Importing

You can export a whole forms folder and you are able to import whole folders or single forms to a forms folder.



Refer to [Exporting and Importing Service Panel Contents](#) for further information about the possible options.

Further Options



For detailed explanations of the item options in the **Service** panel, such as cut, copy, rename, and delete, refer to [Service Panel](#).