


# Service Task

Element						
Description	A <b>Service Task</b> is executed automatically when the process reaches it and the process continues to the next element when the execution ends. Use the <a href="#">execution pane</a> to create the corresponding execution diagram defining the service task.					
Attributes	<ul style="list-style-type: none"><li>• <b>Name</b></li><li>• <b>Description</b></li><li>• <b>Symbol Type</b></li></ul>					
Particularity	-					
State	Executed_<name of the task with underscores>, e.g. <b>Executed_Do_something</b>					
Execution	Name	Parameters	Type	Direction	Description	API
	On Exit	-	-	-	Implement here what the service task should do.	-
Editing and Styling	<ul style="list-style-type: none"><li>• Refer to <a href="#">Working with the BPMN Editor</a> for further information regarding editing of BPMN elements using the different context menus on the diagram pane.</li><li>• Refer to <a href="#">Styling BPMN Elements</a> for further information regarding styling possibilities for BPMN elements, for example how to change the background color, the font style and size etc.</li></ul>					

## BPMN\_Service\_Task\_Example



Click the icon to download a simple example project that shows what you can do with **Service Tasks** in **Scheer PAS Designer**.

## Related Pages:

- [Modeling BPMN](#)
  - [Adding BPMN Elements](#)
- [Supported BPMN Elements](#)
  - [User Task](#)
  - [Receive Task](#)
- [Modeling Execution](#)