Receive Task

Element	
Description	A **Receive Task** waits for an external trigger to arrive which is released by an external system. If the process execution reaches a receive task, the process stays in a wait state until a specific message is received by the engine, which triggers continuation of the process.
Attributes	**Name** **Description** **Symbol Type**
Particularity	-
State	Waiting_for_<name of the receive task with underscores>, e.g. **Waiting_for_Receive_a_message**

Execution	**Name**	**Parameters**	**Type**	**Direction**	**Description**	**API**
	On Exit	message	Any	in	Default type of the input parameter is **Any** but you can also use your own Library or Data Model class.	`POST /{id} /<name of the task with underscore s> POST /{id} /Receive_a _message`

Editing and Styling	- Refer to Working with the BPMN Editor for further information regarding editing of BPMN elements using the different context menus on the diagram pane. - Refer to Styling BPMN Elements for further information regarding styling possibilities for BPMN elements, for example how to change the background color, the font style and size etc.

BPMN_Receive_Task_Example

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

Related Pages:

- Modeling BPMN
  - Adding BPMN Elements
- Supported BPMN Elements
  - Service Task
  - User Task
- Testing and Integration
  - BPMN Process API Reference