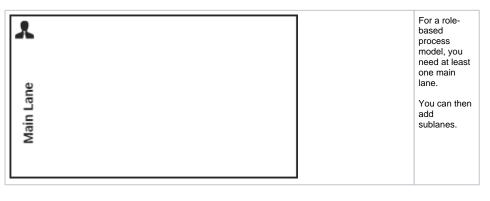
Lane

Element	Lane
Description	Use the lane element to design role-based processes. Assign one or multiple roles to a lane element and model all the steps that the assigned role(s) has/have to perform within that lane.
Attributes	 Name Description Roles Symbol Type
Execution	None.
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.

Notes on Lane Handling



On this Page:

- Notes on Lane Handling
 How to Use the Role Editor
 Adding an

 - Existing Role

 Creating a New Role

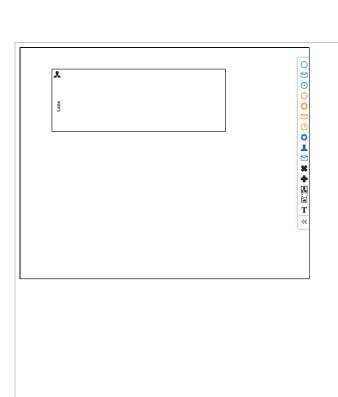
Idea_Management_Example



Click the icon to download a simple example model that shows what you can do with Lanes and Fo rms in Scheer PAS D esigner. It also contains a configured instance list and shows the usage of tri gger events.

Related Pages:

- Modeling BPMNAdding BPMN Elements
 - Role-based Authorization Concept

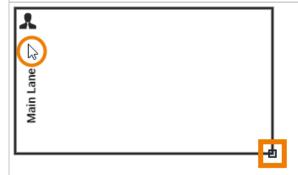


To create sublanes, drag the next lane elements onto the header of the main lane element. Drop the new element on the border of an existing lane to position the new sublane.

To create a sublane within a sublane, you can drag the element onto the body of an existing lane.



C li c k th е m а g e to S е е а n а ni m at e d V er si 0 n.

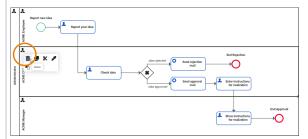




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Before Deletion:



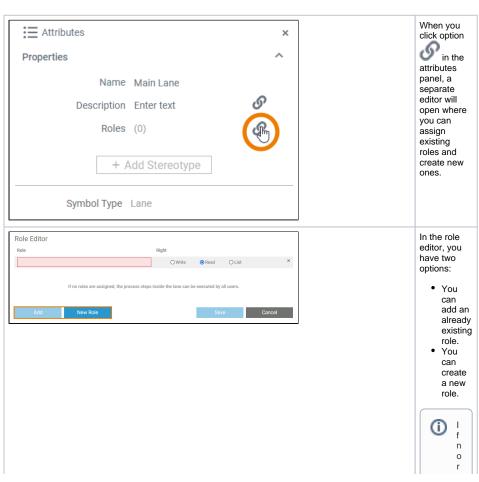
After Deletion:



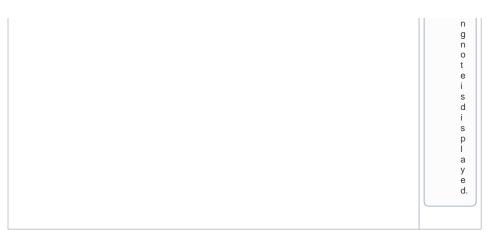
D el et io n B е h а vi o r o f L а n e E le m е n ts lf y o u d el et е а la n e el e m е nt it is er a s e d fr 0 m y o ur W or k ar е a in cl u di n g al I С О nt е nt! Н 0 W е er y o u c a

n u S е re st or е th e d el et io n b y u si n g **U** n d 0 in th e B Ρ M Ν to ol ar.

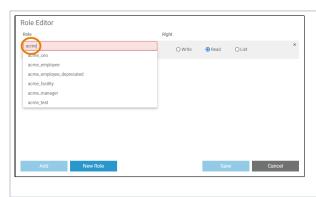
How to Use the Role Editor



ol esareassi gned to al ane, the process steps inside the lanecan beexecuted by all users and a correspondi



Adding an Existing Role



When you open the role editor, it already contains an empty line.

Start typing the name of the role your are seaching for in field Role. The field has an autocomplete function: As soon as you start inserting, a dropdown list is displayed containing all available roles that match your input.

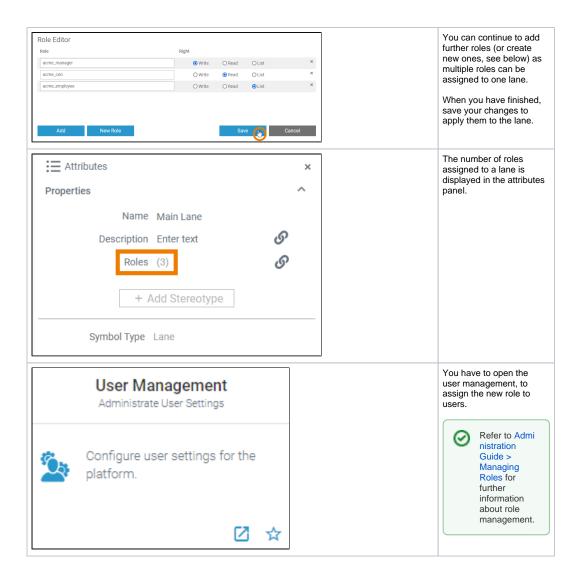
Select the role you want to use.



In the next step you need to assign the rights that will be granted to the role owner.

Available options are:

Right	Description
Write	A user assigned to this role will be able to see and change the instance data for all process steps in the current lane.
Read	A user assigned to this role will be able to display the instance data for all process steps in the current lane. This right is assigned by de fault.
List	A user assigned to this role will only be able to see the instances in the instance table for all process steps in the current lane.



Creating a New Role

