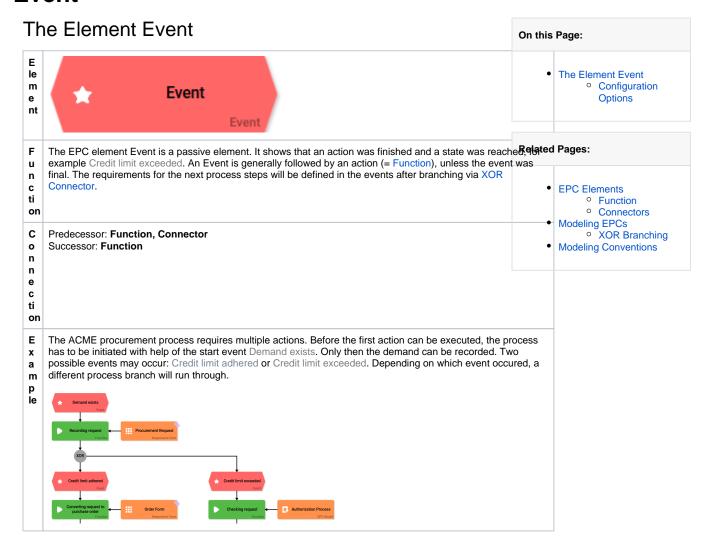
Event



Configuration Options

Edit the element via the Edit Sidebar.

Name Event	Name Name of the element within modeling.
ID rp02727f33-b7cf-40ef-886e-b4da441295ff	ID () The read-only field contains the model ID of the element. Designers can use the ID for example in the search to link the element in other models.

Description	Description A commentary field for the modeler. Its content is invisible to users and its sole purpose is internal documentation.
Hashtags	Hashtags Possibility to insert your own key terms . The leading hashtag sign # (hash) will be inserted automatically. Use the spacebar to insert multiple hashtags: Hashtags #Procurement #ACME One hashtag may be issued for multiple elements:
	#Procure Drop-down Field: #Procurement Department Input Field: #Procurement Name Responsive Form: #Procurement #ACME Procurement Request EPC Model: #Procurement ACME Procurement
Constraint Definition	Constraint Definition After an XOR branch, for each succeeding branch a separate event is in which the respective condition is queried. The condition is defined in this field. Logical operators are used for this. An overview on logical operators can be found on page XOR Branching.

0	In order to prevent an EPC from being ineffective always	ays verify event and counterevent when designating constraints.
Example: A form offers the answers YES a nd NO. In the process, yes-answers shall follow a different path than no-answers. Therefore it has to be verified which of both paths needs to be followed after the form has been saved. Instead of checking if YES or NO was specified, check if YES or NOT YES was entered. This enables you to also pick up cases where neither answer was specified.		
	The counterevent to YES is not NO, but NOT YES!	
	Start Event	Start Event
	Choose this option to mark an event explicitly as start event. This enables immediate identification of the start event, which is especially of importance in larger EPCs to enable faster execution.	
		Only ever mark one event as start event in an EPC. If

in an EPC. If this option is chosen in multiple elements a notification appears: Warning, multiple start events exist.

The EPC's execution is still ensured in this case, the correct start event will be determined automatically.