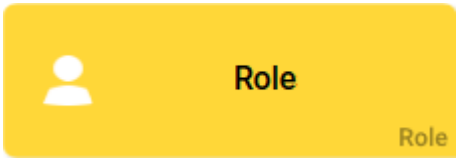
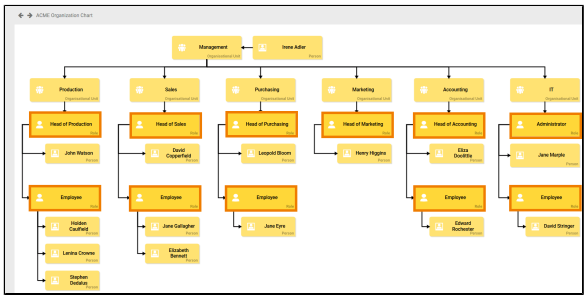
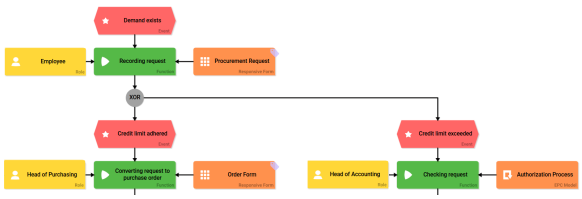
Role

The Element Role

PAS 18.1

Element	
Function	In organizational charts the element Role is used as a descriptive element, to display separate roles as for example Head of Production. In EPC Models however this element plays an important part during execution: It is used to define that certain process steps may only be executed by users owning that specific role. Allocation of roles to users is performed in **Scheer PAS** *Administration*. Additional information regarding creating role based apps can be found in the BPaaS Guide on page Role-based Authorization Concept.
Connection	Predecessor: **Organization Unit** Successor: **Person**
Example in Organizational Chart	In the ACME Organization Chart roles exist for Head of Production, Head of Sales, Head of Purchasing, Head of Marketing, Head of Accounting and Administrator as well as Employee. 
Example in an EPC	An ACME Employee can record a Procurement Request during the Procurement Process, he therefore executes the function Recording request. The Head of Accounting has to check the request, but only if the order exceeds the credit limit. If the value lies within the credit limit, then the Head of Purchasing can directly convert the request into an order. 

Configuration Options

On this Page:

- The Element Role
  - Configuration Options

Related Pages:

- Models
  - Organization Model
- General
  - Organization Unit
  - Search Query
- Role-based Authorization Concept
  - Creating Roles
  - Creating Role-based Apps
  - Role-specific Access Rights

Related Documentation:

- Administration Guide

The element Role can **not** be edited via the sidebar. Its characteristics can be customized exclusively via **Scheer PAS** *Administration*.

> The configuration possibilities in **Scheer PAS** *Administration* are explained in detail in the Administration Guide.

Name administrator	**Name** Field name shown in the form.
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.