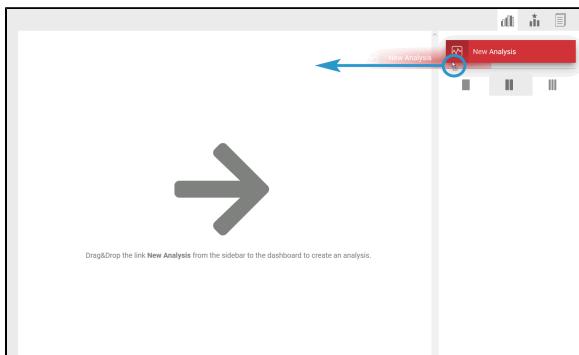


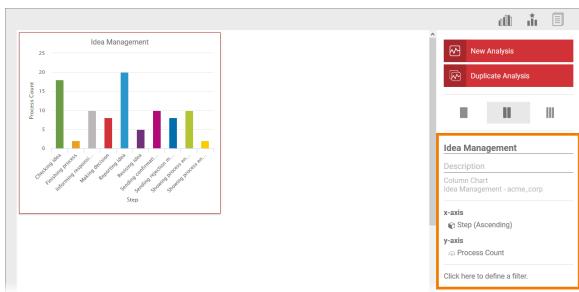
The Analyses Sidebar

You can create new charts via the **Analyses Sidebar**. To do this, unhide the sidebar and drag the **New Analysis** element to the **Process Analyzer** user interface:



The creation of new analyses is supported by a wizard. The available options for creating an analysis are described in detail on page [Creating an Analysis](#).

Select a chart on the user interface to display the basic data of the analysis in the **Analysis Sidebar**:



i A Process Mining user is authorized to create analyses for all processes that are saved in their profiles. If a user's authorization for a profile is revoked, they can no longer analyze the processes from this profile. If they have already created analyses prior to the loss of authorization, the analysis in the content area is shown with the message **No authorization to analyse this process**.

Note for administrators: The allocation of authorizations and profiles is explained in detail in the [Administration Guide](#).

Editing the Properties of an Analysis

The basic data of the analysis can be edited directly via the sidebar.

Naming the Analysis

Click in the box to enter a title for the analysis. The name is shown above the diagram.



Describing the Analysis

On this Page:

- [Editing the Properties of an Analysis](#)
 - [Naming the Analysis](#)
 - [Describing the Analysis](#)
 - [x-Axis/y-Axis](#)
 - [Filter](#)
- [Duplicating an Analysis](#)

Related Pages:

- [Analyses](#)
- [The User Interface](#)
 - [The Process Analyzer](#)
 - [The Variants Sidebar](#)
 - [The Templates Sidebar](#)

Field **description** allows you to describe your analysis in more detail. Click the description field enable the edit mode.

Below the description, two additional pieces of information are displayed in read-only mode:

- Chart type,
- Project name and name of the profile in which the project is stored.

x-Axis/y-Axis

Clicking this area opens a separate dialog which enables you to change the selected axis allocation.



Refer to Configuration Axis Allocation for detailed information on the axis allocation of a neural analysis.

Filter

Change Filter

Applying no filter

Applying the following filter:

Consider all of the following rules

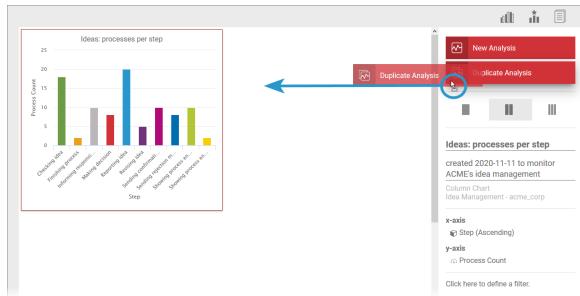
Field

This area is used to open and edit filter settings for the analysis.

 Reference Configuration Filters for detailed information on filter settings.

Duplicating an Analysis

Once you have marked an analysis, you can also copy this analysis via the sidebar. To do this, drag the **Duplicate Analysis** link onto the user interface:



The **Create Analysis** wizard opens (for further information refer to [Creating an Analysis](#)). You can change the analysis settings here or create an exact duplicate.

You can edit the copy created on the user interface as usual via the **Analyses Sidebar**:

