

General Settings

The general settings allow the user to change the title, manage permissions, and reset components to default.

Manage general settings

The screenshot shows the 'General settings' panel. On the left, a vertical list of six numbered callouts (1-6) in orange circles points to specific UI elements. Callout 1 points to the 'Analysis Title' text input field. Callout 2 points to the 'Allow excel and csv export of analysis components' toggle switch. Callout 3 points to the 'Raw data export limit' text input field. Callout 4 points to the 'Allow export of the process engine' toggle switch. Callout 5 points to the 'Do not use variants when calculating graphs' toggle switch. Callout 6 points to the 'Reset components (reset configurations to default)' button at the bottom of the panel.

General settings

Analysis Title
P2P - Demo - EXA (LUT)

2 Allow excel and csv export of analysis components

Raw data export limit
20000

3 Allow export of the process engine

4 Do not use variants when calculating graphs. Activate this option when you experience performance problems with a very large number of related activities.

5 Show filter UI on published version

6 Reset components (reset configurations to default)

1. Analysis title: The analysis title will be changed all over the application if changed here.
2. Excel and .CSV export: Enables users to download raw data from the sheets and components. You can set a limit of maximum rows to limit the load that is put on your application server.
3. BPMN export: Activates the option to export the process graphs as BPMN 2.0 file.
4. Variant calculation: You can deactivate the variant calculation on process graphs. On processes with a very high number of distinct activities you can gain significant performance improvements by deactivating variants. Note that the smart graph layouts might be affected. A page reload is required after changing this setting.
5. Selection UI for viewers: You can enable the viewers on the analysis to see the selection UI.
6. Reset component configurations: This action will reset all components within the analysis to its default settings.