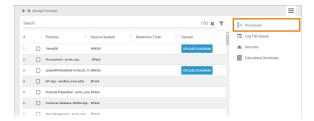
### **Processes**

## Menu "Processes"

The first menu in the sidebar of the Process Mining view is the **Processes** menu. A process list is displayed in the content area. The list shows all processes of your system that provide data to Process Mining:



The list contains the following information:

| Column<br>Name    | Content   |
|-------------------|---|
| Process           | Name of the process in your system.   |
| Source<br>System  | Name of the PAS module providing the data (BPaaS or BRIDGE).  |
| Retention<br>Time | Retention time set for the instances of this process.   |
| Upload            | The <b>Upload Diagram</b> button allows you to add a BPMN diagram to BRIDGE processes. You can display the diagram in <b>Scheer PAS</b> <i>Process Mining</i> . |



Use the filter to limit the content of the list.

## Adding a Diagram to a BRIDGE Process

#### On this Page:

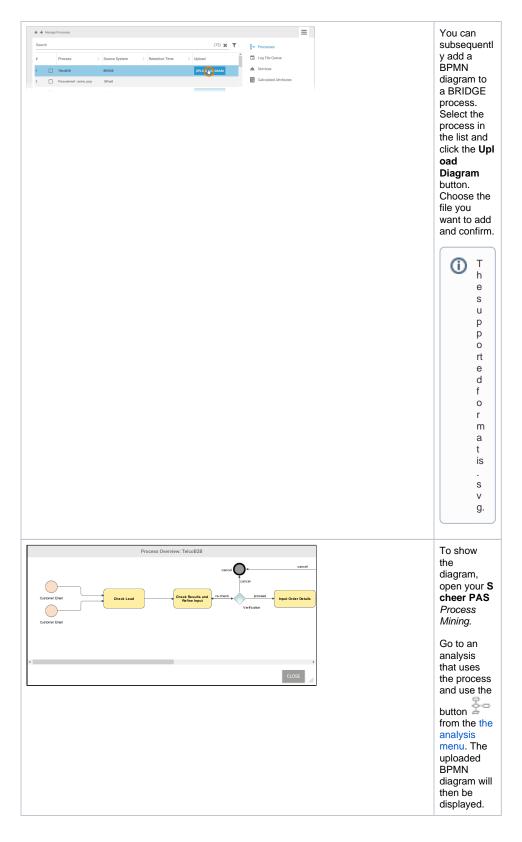
- Menu "Processes"
- Adding a Diagram to a BRIDGE Process
- Setting a Retention Time for Instance Data

#### **Related Pages:**

- Log File Queue
- Services
- Calculated Attributes

#### **Related Documentation:**

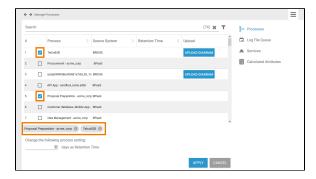
- Process Mining Installation Guide
- Process Mining
  The Process Analyzer



# Setting a Retention Time for Instance Data

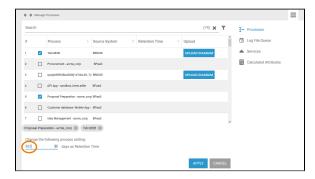
You may not want to keep the whole instance data of all your processes for use in Process Mining. Therefore, administrators can define a retention time for the instances of your processes.

Use the corresponding checkboxes to select the processes you want to set the retention time for:



All chosen processes are displayed in the footer of the list.

Now insert the desired retention time in days for the selected processes:

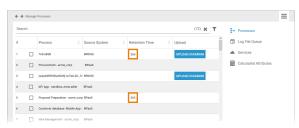




You can set a retention time between 0 and 9999 days. A value of 0 days keeps the data infinitely.

Confirm your input with the button Apply.

The process list is updated and the set retention time is displayed:





When the retention time has expired, the data is deleted and can no longer be used in Process Mining.