Using the Table View

The **Table View** presents the collected data in a tabular way.
It is divided into three parts:

- Service Operations
- State Transitions
- Backend Systems

On this Page:

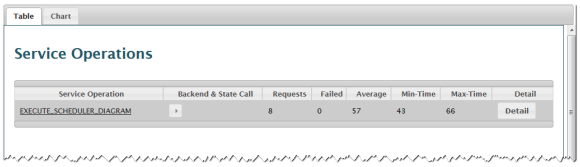
Related Pages:

- Using the Chart View

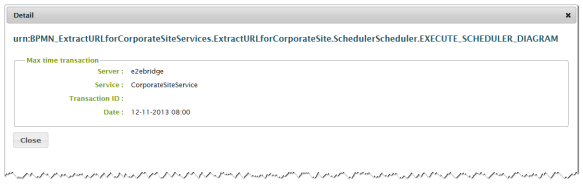
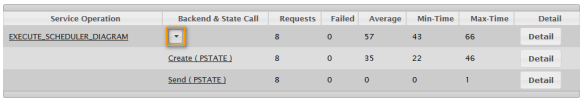
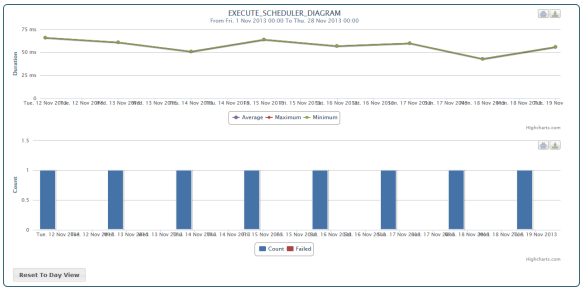
Service Operations

The table **Service Operations** lists all service operations of the selected service that have been called in the selected period of time.

Figure: Tabular Overview on the Service Operation Requests



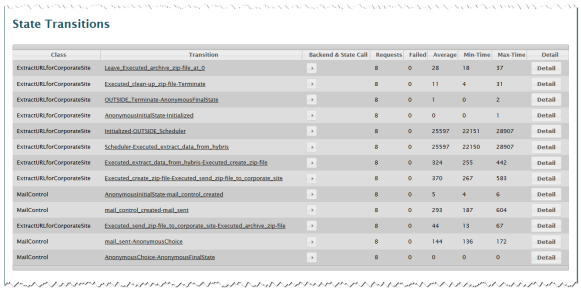
As you can see in the picture above, the service operation EXECUTE_SCHEDULER_DIAGRAM has been called 8 times. None of the 8 service calls have failed. The average response time of the service operations has been 57 milliseconds (minimum: 43 ms, maximum: 66 ms).

	By clicking the **Detail** button in the table column labelled **Details**, you can display some details on the request of selected service operation that took the longest time.
	By clicking the arrow button in column **Backend & State Call**, you can toggle some more backend and persistent state information on this service operation. You can switch to the chart view of a selected backend or persistent state by clicking it's name.The information that is presented by the chart view is described in more detail in Using the Chart View.
	By clicking the name of the service operation, you can switch to the chart view of this operation. The information that is presented by the chart view is described in more detail in Using the Chart View.

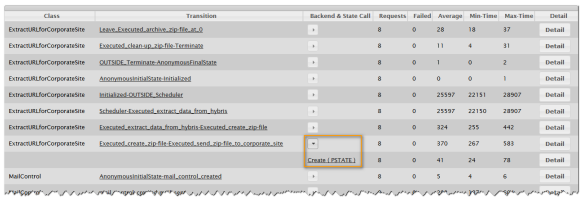
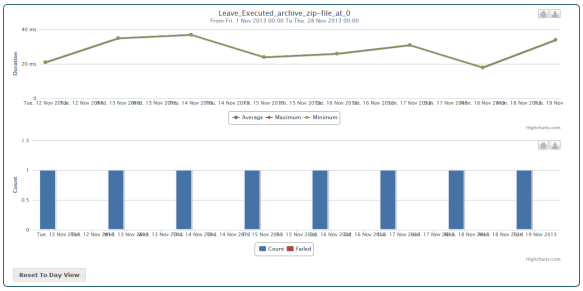
State Transitions

The table **State Transitions** lists all state transitions of the selected service per class and transition that have been done in the selected period of time.

Figure: Tabular Overview on the State Transitions



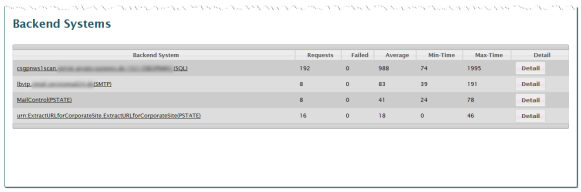
As you can see in the picture above, e.g class **ExtractURLforCorporateSite** has been undergone state transition **Leave_Executed_archive_zip-file_at_0** 8 times. None of the 8 transitions have failed. The average transition time has been 28 milliseconds (minimum: 37 ms, maximum: 18 ms).

	By clicking the **Detail** button in the table column labelled **Details**, you can display some details on the transition that took the longest time.
	By clicking the arrow button in column **Backend & State Call**, you can toggle some more backend and persistent state information on this transition. You can switch to the chart view of a selected backend or persistent state by clicking it's name.The information that is presented by the chart view is described in more detail in Using the Chart View.
	By clicking the name of the transition, you can switch to the chart view of this transition. The information that is presented by the chart view is described in more detail in Using the Chart View.

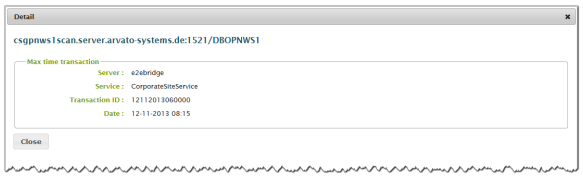
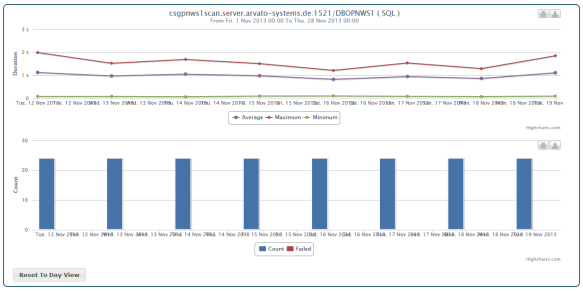
Backend Systems

The table **Backend Systems** lists all backends that have been called in the selected period of time.

Figure: Tabular Overview on the Backend System Requests



As you can see in the picture above, e.g the SQL server **csgpnws1** has been requested 192 times. None of the 192 requests have failed. The average response time has been 988 milliseconds (minimum: 71 ms, maximum: 1995 ms).

	By clicking the **Detail** button in the table column labelled **Details**, you can display some details on the backend call of the selected backend that took the longest time.
	By clicking the name of the backend, you can switch to the chart view of this backend. The information that is presented by the chart view is described in more detail in Using the Chart View.