Service Dashboard

The Service Dashboard is the interface where you can inspect the more technical details of a service, that have been collected by the Data Collector services. The collected data is presented in table form or in chart form

The Elements of the Service Dashboard UI explained

Figure: User Interface of the Service Dashboard



The Service Dashboard UI consists of two areas:

- a navigation area on the left (consisting of the elements Options and Tree View)
 Via the elements of the navigation area, you can narrow down the information shown in the data area on the right.
- a data area on the right (consisting of the tabs Table and Chart).
 The data area displays the collected service data as selected from the navigation area.

The Navigation Area

Options

Via the Options, you can delimit the information shown in the data area.

Option	Description
Server	You can run the Data Collector service on multiple E2E Bridges and store the collected information in the same database. In this option, select the E2E Bridge of whom you want to inspect the collected data.
Service	Select the service of whom you want to inspect the collected data.
From Date, To Date	Specify a date range within the collected data.

Tree View

The Tree View is divided into three parts:

- Service Operations
- State Transitions
- Backend Systems

Below the tree nodes, you will find a list of all service operations, state transitions and backend systems of the selected service. You can access more information on the elements by clicking them. This will open the **Chart** view of the selected element.

Vice versa, the tree view will expand to the selected element, when you browse through the data in the data area.

The Data Area

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Related Pages:

- Using the Table View
- Using the Chart View

The data area shows information related to the service you selected in the **Options**. At the top of the data area, you can switch between a **Table** or a **Chart** view.

For more information on the data presented in the data area refer to Using the Table View and Using the

Chart View.