# **Custom Dashboards**

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Note: The Custom Dashboard is only available at the Monitoring Company level.

## Overview

With the Custom Dashboard you can tailor one or more dashboard views to fit your needs and wants, for example, you can add the following:

- Widgets, for example, Alarm Queues, Clocks, Customer Watch Lists, and Weather Charts.
- Alarm Counts, for example, Alarm Priority Levels.
- Statistics, for example, New Alarms, Manually Closed Alarms, and Maximum Customer Users Allowed.
- External data which is third-party data in the form of a table for the dashboard to interpret and display. **Note:** This is an additionally licensed feature and is not available in BoldNet Neo.
- Health which reads the server environmental information.

#### Additionally, you can:

- Select Themes, for example, a Dark or Light Theme.
- Select how you display data, for example, Bars, Pie Charts, and Tables.
- Set the Axis Value for a given display.
- Use the Health option which monitors the server environmental information. Features of Custom Dashboards and Layouts

## **Dashboards**

Click the **Edit** icon to manage dashboards. When you click the icon, the **Layout Design** card appears. On this card you can:

- Select a Layout to edit.
- Add, Remove, and Import a Layout.
- Set a Default Layout.
- Provide a Description for the Layout.
- Set a Refresh Interval in seconds. The minimum refresh time is five seconds.

# Layouts

Click the Select Data icon to manage a particular layout. When you click the icon, the

Select Data card appears. On this card you can:

• Select the display type for the data, for example, Bar chart, Pie chart, or Table.

- Type a Title for the layout display.
- Search for and filter a Description, for example, Priority 1 Alarms.
- Select a Theme.
- Change the Depth and 3D Angle of the display.
- Select and manage Widgets, Alarm Counts, Statistics, and External data.
- Adjust the numerical scale of the Value Axis on certain charts, for example, a Bar chart, by setting the Minimum and Maximum values for the display.
- Filter data on Donut charts, for example, if you are displaying Priority Alarms 1 through 5, you can select from the list related on the Donut chart to include or exclude different levels of priority alarms.

Change labels of Layouts by clicking the **Change Labels** icon. This option can be especially useful if labels overlap with one another on the layout display.

- Move Layouts simply by using the drag-and-drop operation on the dashboard. Note that some layouts will auto adjust in size based on what column or row you place the item.
- Get specific details on a chart by pausing your pointing device over a specific area of the chart. For example, if you pause your pointing device on a single bar of a Bar chart, an exact count of alarms by postal code appears.