



[Base de Conhecimentos](#) > [Using Deskpro](#) > [Reports](#) > [Reports widget override examples](#)

Reports widget override examples

Christopher Nadeau - 2025-11-25 - [Comentários \(2\)](#) - [Reports](#)

You can format charts in Reports v2 using JSON with our Widgets Override option.

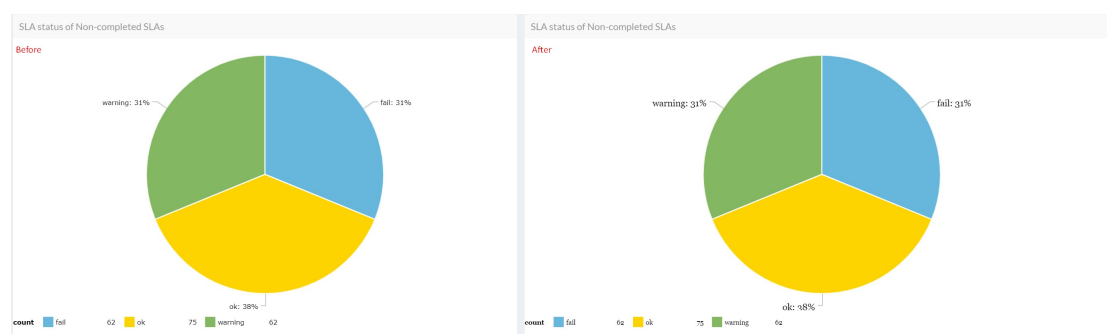
You can find the official documentation here: <https://docs.amcharts.com/3/javascriptcharts/AmChart> but we have included some examples below. You can see the differences in the pie chart after our custom JSON was added.

Note

A detailed guide on how to customize the colour of charts can be found here: [Customizing the color of charts on custom dashboards](#)

1) You can use the following format to change the font of the legend and labels of a pie chart:

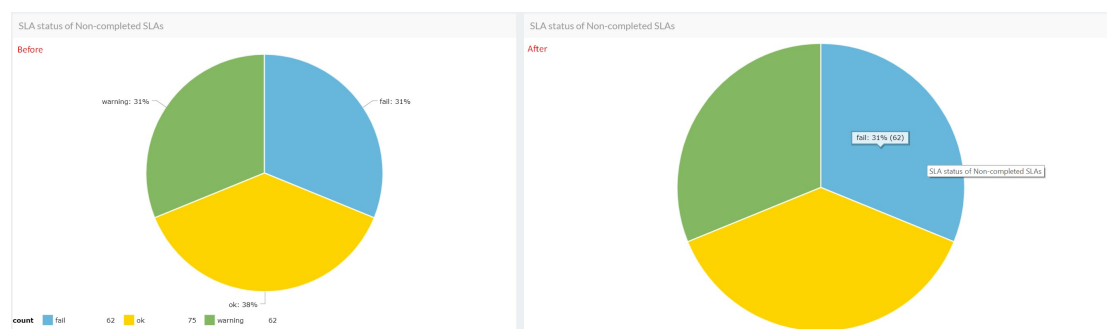
```
{"fontFamily": "Georgia", "fontSize": 15}
```



2) Here we are removing the legend and labels from the pie chart:

```
{"legend": false, "labelsEnabled": false, "categoryAxis": {"labelRotation": 45, "title": null}}
```

Hovering your mouse over the chart allows the details to display.

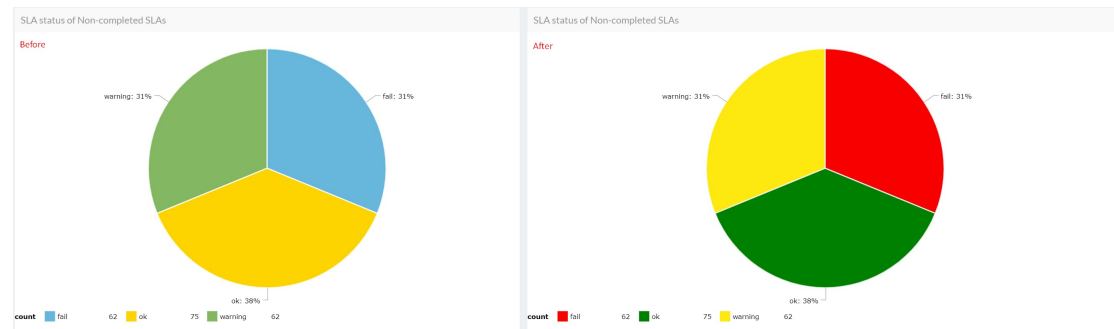


More information about standard AmCharts options could be found [here](#).

You may be particularly interested in: AmBalloon, CategoryAxis, ValueAxes, AmGraph, AmLegend or AmBalloon.

3) In the following example, we have customized the colors of the SLA categories in the pie chart:

```
{"pieColors": {"ok": "#008000", "fail": "#f80000", "warning": "#fde910"}}
```



Conteúdo relacionado

- [Customizing the color of charts on custom dashboards](#)

Comentários (2)

Comentários (2)

GG **Gregory Gutshall**

6 years ago

Note: The AmCharts library states that the legend JSON tag is an Object. So, you need to specify your values within that JSON object. Like, {"legend": {"enabled": true}}

AS **Andrea Steele**

5 years ago

Do you have examples of how to change other Widget types? e.g. line charts.