

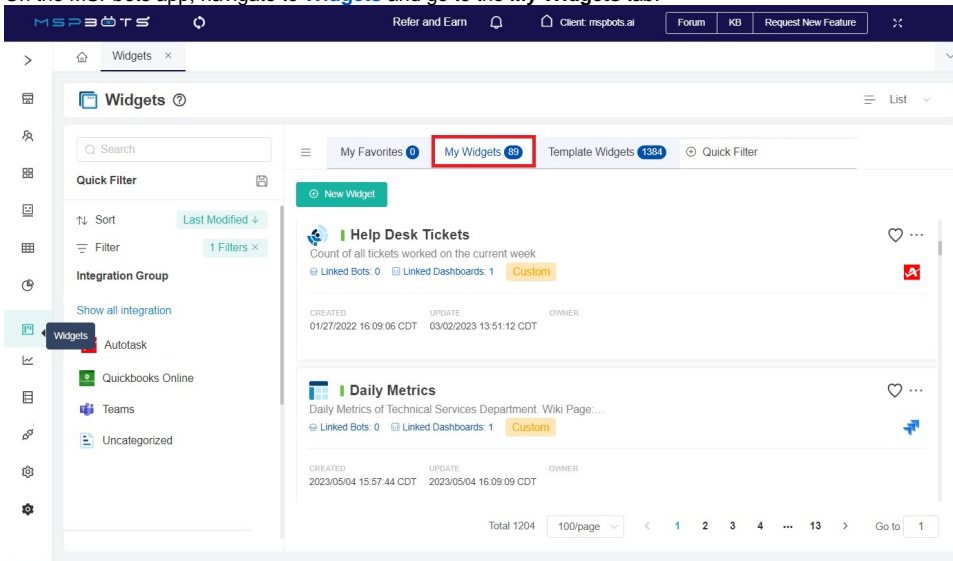
How to Configure the Token for a Sunburst Widget

A sunburst widget displays the relationships within hierarchical data. The rings correspond to a level in the hierarchy where the innermost circle is the topmost level. Each ring can be divided into multiple segments representing their contribution to the hierarchy. The sunburst widget is useful to show how the data in each ring is broken down into smaller values and how each contributes to the level and the whole data.

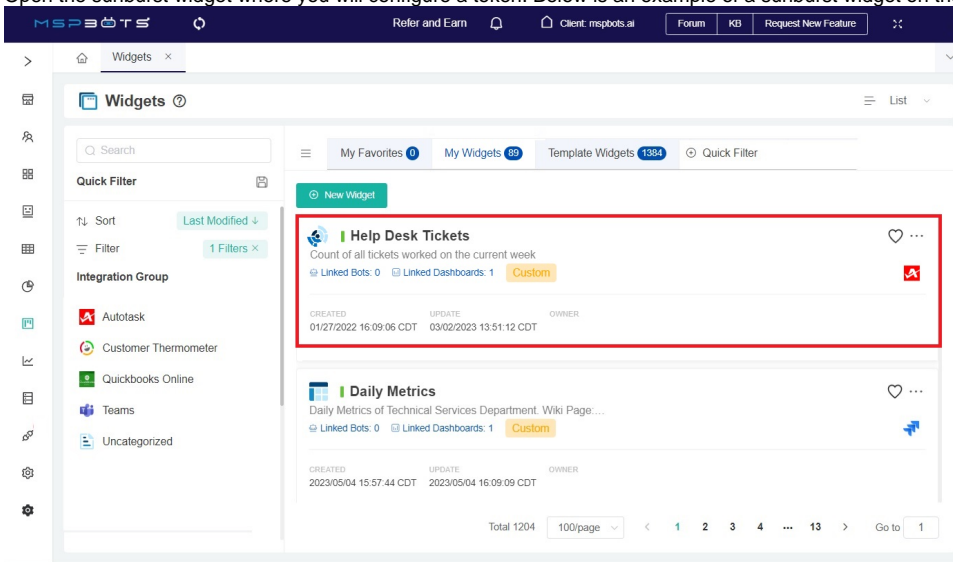
You need to have a sunburst widget to be able to perform these steps. Follow this guide only if you are configuring a sunburst widget.


Creating a token for the sunburst widget

1. On the MSPbots app, navigate to **Widgets** and go to the **My Widgets** tab.

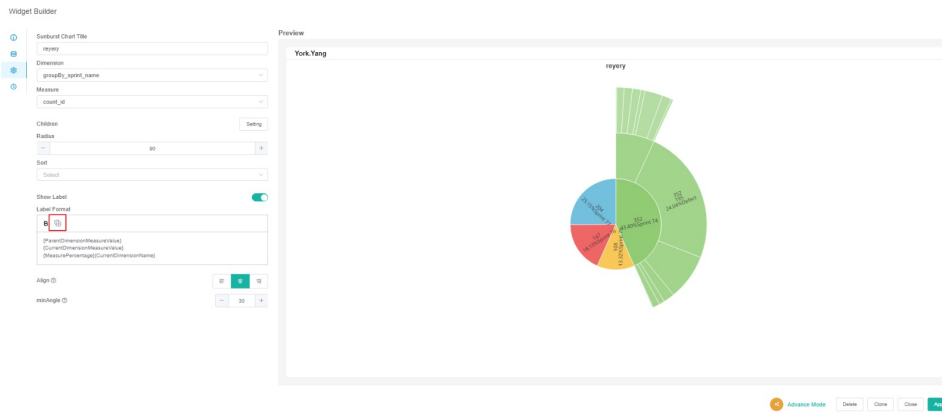


2. Open the sunburst widget where you will configure a token. Below is an example of a sunburst widget on the My Widgets tab.



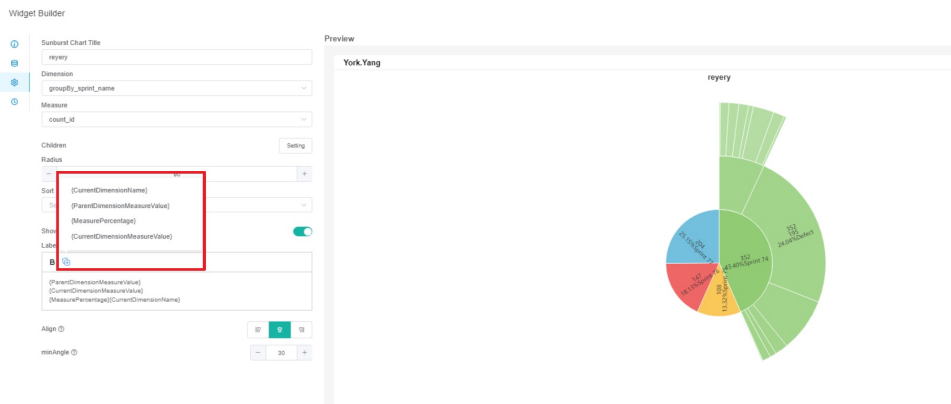
3. When the Widget Builder window opens, click the Config  icon.

4. Go to the parameter **Label Format** and click the add token  icon




5. Select any of the following tokens:


- **{ParentDimensionMeasureValue}**: This measures the value of the parent dimension.
- **{CurrentDimensionMeasureValue}**: This measures the value for the current dimension.
- **{MeasurePercentage}**: This is the percentage of the current dimension's measure compared to the measures of all dimensions.
- **{CurrentDimensionName}**: This is the name of the current dimension.





6. Enable the switch for **Show Label** to display the selected tokens.

Widget Builder









Sunburst Chart Title

reyery

Dimension

groupBy_sprint_name

Measure

count_id

Children

Setting

Radius

-


90

+



Sort

Select

Show Label



Label Format



{ParentDimensionMeasureValue}

{CurrentDimensionMeasureValue}

{MeasurePercentage}{CurrentDimensionName}

7. Click **Apply**.