

# Treemap

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## Overview

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Compares metric values via a size relationship. Can also be used to show hierarchical relationships.

## Chart Data Options

Option	Description
Label	Select a field to be used to split the treemap into segments. You can add multiple categories here to display hierarchies.
Colour	Optional: You can select one field (metric for shaded scale, or dimension for categorical) to define colours for segments.
Size	Optional: Select a metric to set the size of each segment. If not defined, the size will be set by the number of occurrences in the report.

## Treemap Tutorial

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### Summary

In order to set up a Treemap Chart you will need:

1. Create a report with chart display
  - a. Select one or more fields to use as the **Label**
  - b. Select a field to use as the **Colour** (optional field)
  - c. Select a field to use as the **Size** (optional field)
2. Create your chart, selecting **Treemap** as the type under the **Analytical** heading
3. Provide the **Label, Size, and Colour** options
4. Customise the Chart as required
5. Proceed to the **Output** step
6. **Save** your report

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