



# Analytical Charts

## Overview

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<b>Scatter</b>		Can be used with categorical, sequential or time-series data. Bubble size and location combine to effectively display 3-D data on a 2-D chart. Scatter charts can also be displayed in quadrants, allowing for negative X and Y values.
<b>Treemap</b>		Compares metric values via a size relationship. Can also be used to show hierarchical relationships.
<b>Histogram</b>		Shows the number of times a given value occurs in the dataset.
<b>Box &amp; Whisker</b>		A chart which gives a quick overview of series of values and their statistical properties.
<b>Trellis</b>		A segmented chart for which the behaviour is determined by the data selected.
<b>Heat Grid</b>		Plots the intensity of a metric across multiple categories.

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