Chart Properties

These property groups apply to charts.

For a guide to using chart widgets, see Designing Charts.

These property groups apply to line, area, bar, column, bubble, spectrum, and radar charts:

- **Chart** properties affect the entire chart. This section is shown when you select a chart that contains column, bar, or pie series. **Column Width Ratio** and **Bar Width Ratio** (default 65%) define the width of each column or bar as a percentage of the maximum width available to it. For pie series, **Inner Radius**, **Outer Radius**, and **Reduce Outer Radius** are shown (see Pie Chart).
- Datatips properties affect the hover text for data points.
- Series properties affect the styling of line, area, bar, column, bubble, spectrum, or radar series, including animation.
- Axis properties affect the styling of chart axes.
- Plot Area properties affect the styling of the chart plot area (gridlines), and the **Zooming** properties.
- **Series Set** properties affect a series set, which groups several line, area, column, bar, or radar series. **Type** defines how the series are combined: Overlaid, Stacked (default), or 100%. Column and bar sets also support Clustered. The **Repeater** section lets a series set create one series per table column: enable **Repeater mode**, set the **Data Source** table, and use the **X Column** / **Y Column** (or **A Column** / **R Column** for radar sets) properties, to choose columns. Each **Column Rule** can be One Column, Other Columns, Columns List (comma-separated), or Exclude Columns (use **Exclude** to list the excluded columns). **Additional Columns** lists extra columns passed to each generated series. In repeater mode, a master series is used to edit the properties of all generated series; its **Master Series** section shows the original column names and the **Series Index**.

These property groups apply to pie charts:

- Pie Chart properties affect the entire pie chart.
- Datatips properties affect the hover text for wedges.
- Pie Series properties affect the styling of chart series, including animation.
- Wedge Fills properties affect the colors of the pie chart.
- Labels properties affect the labels of the pie wedges.

Charts are also affected by Common Properties.

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