



The available options are the following:

- *Always Refresh* (default)
Data refresh is never paused.
- *Refresh Active Widgets Only*
For active widgets data refresh is never paused. For invisible widgets, data refresh is automatically paused (see detailed description below).
- *Always Pause*
Any operation resulting in a data refresh is paused.

5.30.1.1 Option Refresh Active Widgets Only

When you select the option *Refresh Active Widgets Only* for a Table or Chart widget, then the following rules apply to the widget:

- If the widget becomes visible, then its data refresh is resumed (“un-paused”).
- If the widget becomes invisible, then its data refresh is paused.
- If the widget is contained in an inactive popup dialog, then its data refresh is paused (such a widget is treated like an invisible widget).
- If the widget is contained in an inactive tab of a tab strip, then its data refresh is paused (such a widget is treated like an invisible widget).
- If the widget is accessed by a data-related script API method to fetch data, then its data refresh is resumed (“un-paused”). The specific script APIs methods are the following:
 - DataSource API applied to data sources associated with a Chart or Table widget
 - `getResultSet()`
 - `getData()`
 - `isResultEmpty()`
 - `getResultMember()`
 - `getDataSelections()`
 - `expandNode()`
 - `refreshData()`
 - Table API
 - `getRowCount()`
 - `getColumnCount()`
 - `getDataCells()`