

Right Click Menu (context menu)

The TRUECHART extension, including all of its visualizations, is controlled by the right-click menu.

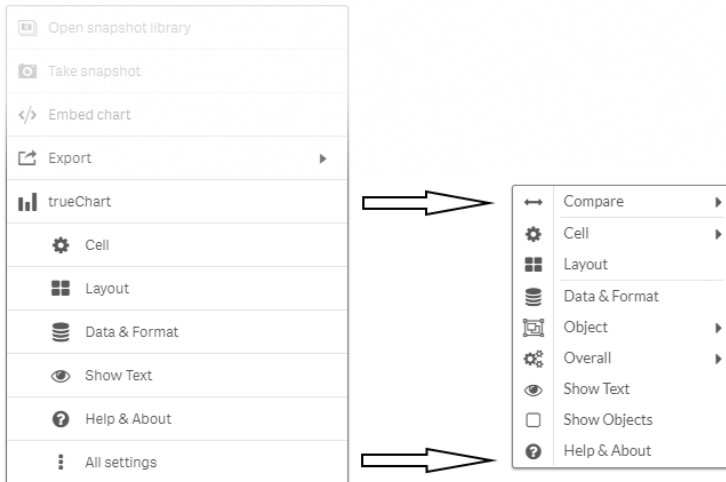


Figure 1. Right-clicking on the TRUECHART extension will open the right-click menu.

- TRUECHART/All settings will extend the advanced right-click menu:

- **Scaling** contains actions to fixate the scaling of scaling groups - *this menu item is only visible after right-clicking on a visualization element (chart or table visualization column)*
 - **Fixate** all locks the scaling of all scaling groups at the current value.
 - **Fixate group** locks the scaling of a specific scaling group at the current value.
- **Variable**,
 - **Add**, the value at the mouse cursor as a variable.
- **Highlight** lets you create new or edit/delete existing [highlights](#) on the chart,
 - **Add**, create a highlight on the current visualization element (bar, value...)
 - **Edit**, opens the edit dialog for current highlight - *this menu item is only visible after right-clicking on a highlight element*
 - **Delete**, removes current highlight - *this menu item is only visible after right-clicking on a highlight element*
- **Compare** lets you create new or edit/delete existing [compares](#) on the chart,



- **Add**, create a compare by clicking two visualization elements which shall get compare (chart or table visualization column)
- **Edit**, opens the edit dialog for compare - *this menu item is only visible after right-clicking on a compare element*
- **Rating**, click to change the compare rating - *this menu item is only visible after right-clicking on a compare element*
- **Signs**, click to switch the compare sign - *this menu item is only visible after right-clicking on a compare element*
- **Delete**, removes the current compare - *this menu item is only visible after right-clicking on a compare element*
- **Input, Save changed** will save the inline comments of the extension - *this menu item is only visible if the auto-saving of comments was deactivated by designer*
- **Cell** includes all actions that change the contents of a grid cell.
 - **Content** will open the [cell dialog](#).
 - **Table** opens the [table](#) dialog to configure a table.
 - **Link** lets you create links between axes, legends, and values of different charts. See also: [Linked visualizations \(cell linking\)](#).
 - **Cut** cuts the current cell content and stores it in the clipboard.
 - **Copy** copies the current cell content into the clipboard.
 - **Paste** pastes the cell contents in the clipboard into the given cell.
- **Layout** leads you to the [layout editor](#).
- **Data & Format** will open the [data context dialog](#). If the right-click was done on a measure representation (bar, line, etc...) the editor will show the corresponding measure settings.
- **Object** contains all the actions to save, load, or export the extension:
 - **Initialize** sets the state of the extension to default.

- **Export as Image** exports the extension in a PNG file.
- **Export as PDF** exports the extension in a PDF file.
- **Export as Vector Graphic** exports the extension in an EMF file.
- **Export as Excel** exports the extension in an Excel sheet.
- **Deactivate Drilldown** suppresses the automatic drill down behavior when clicking on a data element.
- **Overall** contains general and Notation Manual settings:
 - **Indications** lets you edit [comparison](#) and [highlighting indicators](#).
 - **My settings** will open the [\[My settings\]](#) dialog.
 - **Document** will open the [\[Document settings\]](#) dialog.
 - **Notation Manual** will open the dialog to set the [\[Notation Manual\]](#) preferences.
- **Show Text / Edit Text** switches between edit and show mode.
- **Help&About** opens the Help&About dialog.
- **Save input** will save the inline comments of the extension.
- **Cell** will open the [cell dialog](#) for the specified cell.
- **Layout** leads you to the [layout editor](#).
- **Data & Format** will open the [data context dialog](#).
- **Save object** will save the state of the extension.
- **Show Text / Edit Text** will toggle between the show and edit mode.
- **Help&About** opens the Help&About dialog.
- **All Settings** same as the **TRUECHART** entry