
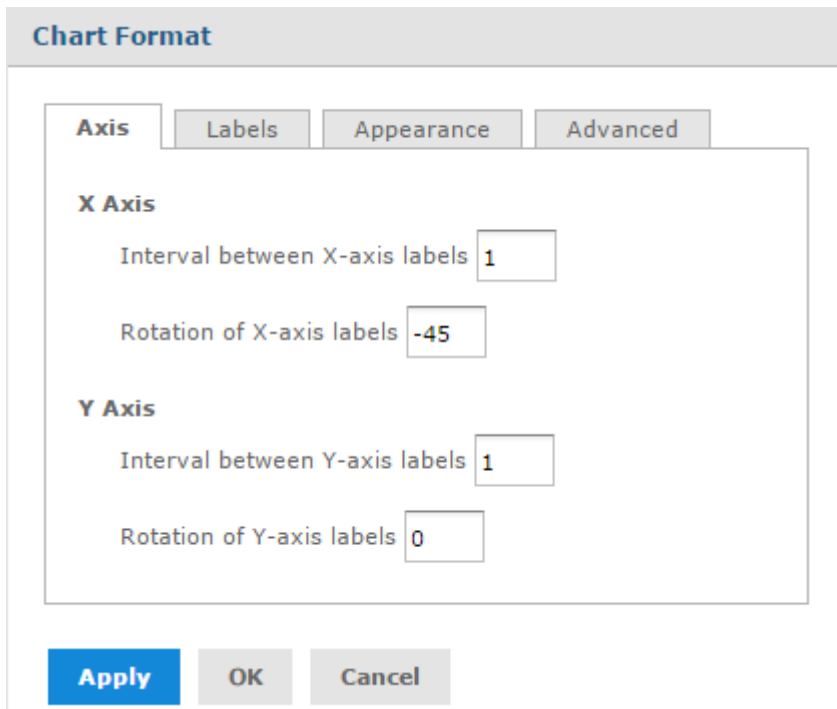


Showing data points on a chart

- Go to the **Ad Hoc View Panel** and click on the  icon to show the **Canvas Options**
- Select the **Chart Format** option from the context menu to open the corresponding window.
- Click on the **Appearance** tab and select the **Show data points on line charts**
- Click on **Apply** and then on The name will appear along the value axis.
- Remove the data points from the chart by opening the **Appearance** tab and deselect the **Show data points on line charts**

Go to the **Advanced** tab on the **Chart Format** window to obtain more control over the appearance of your chart by allowing you to edit certain chart properties like colors, shadows, 3d graphs etc.



The screenshot shows the 'Chart Format' window with the 'Axis' tab selected. The window has a title bar 'Chart Format' and four tabs: 'Axis', 'Labels', 'Appearance', and 'Advanced'. The 'Axis' tab is active, showing settings for the X and Y axes. Under 'X Axis', there are two input fields: 'Interval between X-axis labels' with the value '1' and 'Rotation of X-axis labels' with the value '-45'. Under 'Y Axis', there are two input fields: 'Interval between Y-axis labels' with the value '1' and 'Rotation of Y-axis labels' with the value '0'. At the bottom of the window, there are three buttons: 'Apply' (highlighted in blue), 'OK', and 'Cancel'.

Tab	Property	Value
Axis	Interval between X-axis labels	1
	Rotation of X-axis labels	-45
	Interval between Y-axis labels	1
	Rotation of Y-axis labels	0