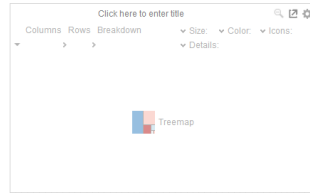
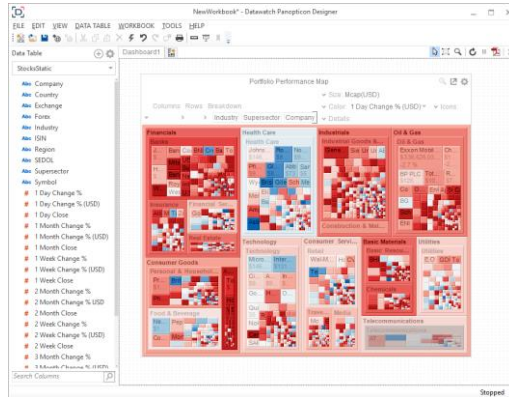



2. Select a visualization. You will see a skeleton image of the visualization on the canvas.




3. Drag columns from the Data Table (on the left panel of the Workbook) to the visualization to define the hierarchical breakdown and visualization dimensions (e.g., color, X, Y, Size, and so on).



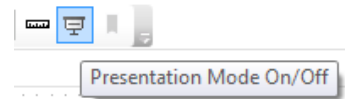
6 SAVE YOUR WORKBOOK

If you wish to save your workbook, click the **Save**  icon on the toolbar.

Open the same workbook using the **Open**  icon.

7 SWAP BETWEEN DESIGN AND PRESENTATION MODES


Click the **Presentation Mode** icon on the toolbar to swap between Design and Presentation modes.



- **Presentation Mode** removes all the design elements and provides a clean, simplified display for interactive analysis.
- **Design Mode** allows you to add, edit, and remove visualizations, filters, legends, and dashboard tabs.

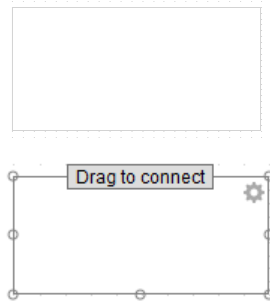
5 ENHANCE YOUR VISUALIZATION

ADD LEGENDS


1. Draw another rectangle and then select the **Color Legend**  icon in the *Legends & Filters* section of the *Parts* dialog.

You will see a skeleton image of the Legend.

2. Click and drag the **Drag to connect** button to the visualization.



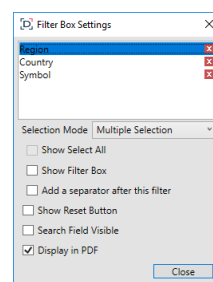
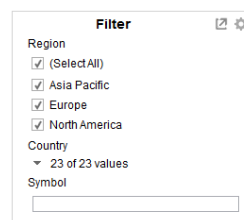
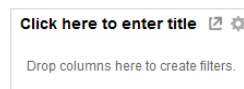
ADD FILTERS

1. Draw another rectangle and then select click the **Filter Box**  icon in the *Legends & Filters* section of the *Parts* dialog. You will see a skeleton image of the filter. Enter the *Filter Title*.

2. Drag the text columns from the data table (on the left panel of the workbook) to the filter box.

The filter type will automatically adjust, depending on the number of unique values.

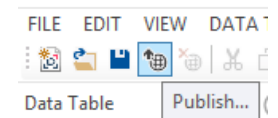
3. Click on **Settings** on the upper right corner of the filter, and then select a filter to define filter properties per field.



8 PUBLISH TO THE WEB

If your system has a Datawatch Panopticon Server installed, you can publish your Workbook so other users can access it over the web.

1. Click the **Publish** icon on the toolbar.



Note: This option will be grayed out if no Datawatch Panopticon Server is available.

2. Enter the *Name* of the workbook. Select the folder or sub-folder that are defined on the Panopticon Server.
3. Click **OK**. Your workbook is now published to the web.

NEXT STEPS

Use Datawatch Panopticon Designer's comprehensive documentation to help you create better visualization:

- Online Help is installed with the product.
- A Learning Guide, Reference Guide, and Visualization Guide in PDF format are also available. Click **Start > Programs > Datawatch Desktop > Designer** to read these.
- Use the Workbook called **Tutorial**. This is also installed as part of the samples that come with Panopticon Designer:

