

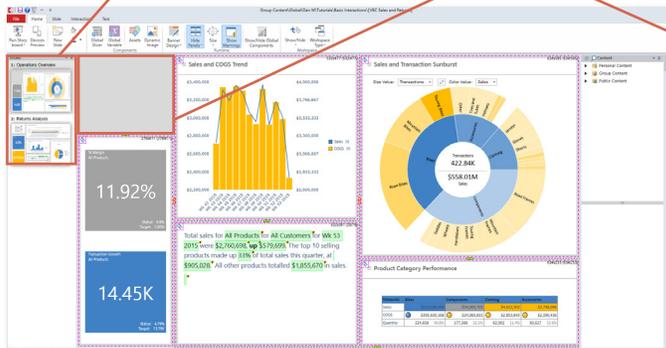
# BI Office Global Slicers in Story Board

BI Office Story Board **Global Slicer** allows users to filter views on a single Dashboard page that can persist throughout desired slides. This powerful feature can be created from existing Data Discovery slicers or built from scratch.

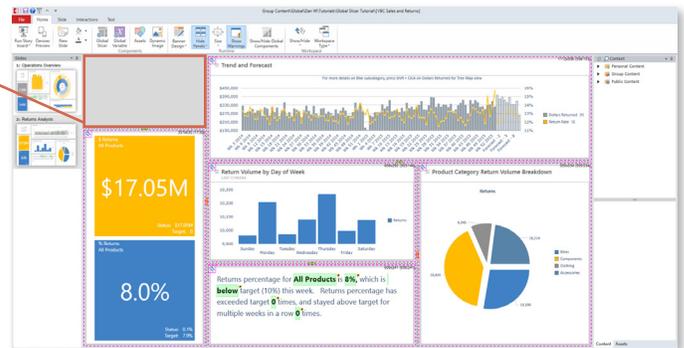
## Connect Slicers

Open a Story Board that contains more than one **slide** and multiple **views**.

Notice the empty **Panel** in each slide that will hold the **global slicers**.

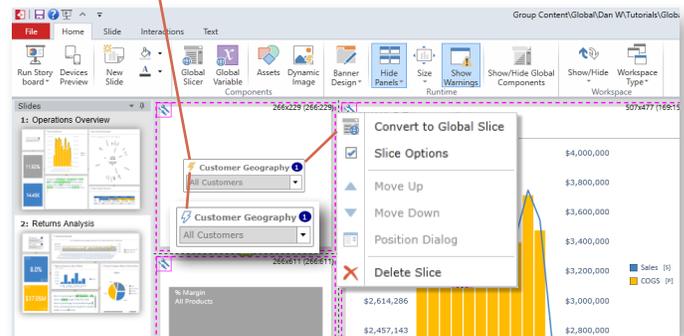
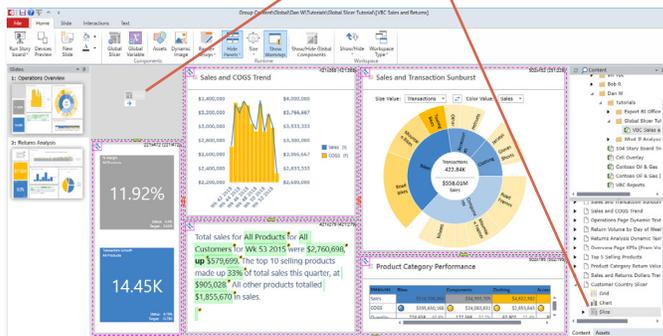


All **Slides** in the Story Board contain **views** associated with a **Data Discovery Report**. A **slicer** will link that report to any one slide and will act as a filter. In order to make that same slicer filter all content in the remaining slides, a **Global Slicer** must be used.



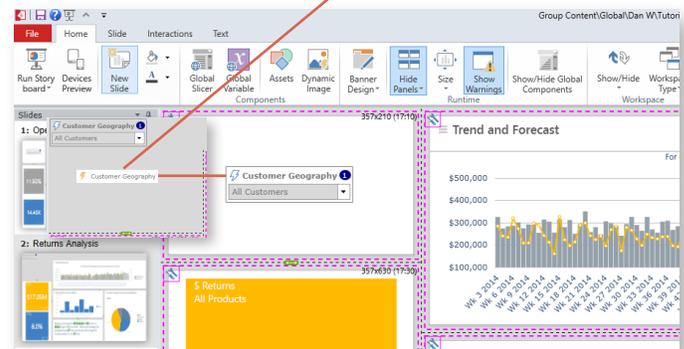
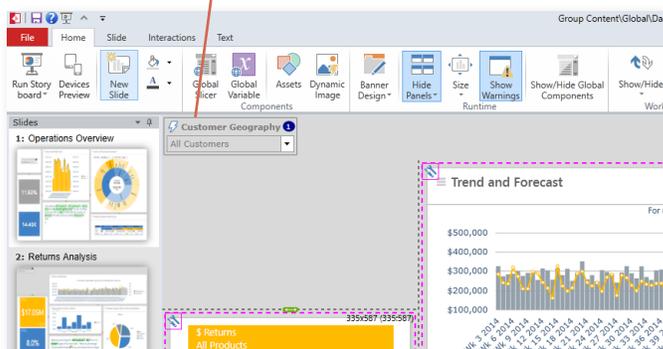
In the **content panel**, navigate to the correct Data Discovery report and find the desired pre-built **slicer**. Drag and drop the slicer onto the empty **panel**.

Left click on the slicer to open the **options** menu. Choose **Convert to Global Slicer**. Notice the orange **lightning bolt** change to **white** when it has become global.

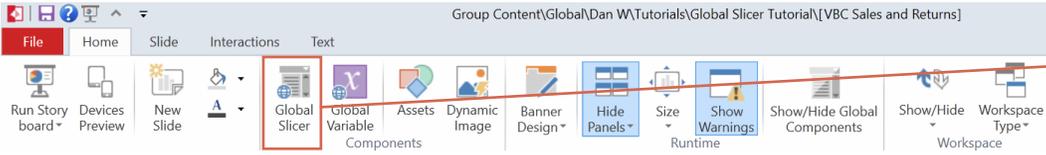


Once the **slicer** has become **global**, it will by default appear on all preceding slides.

Drag and drop the **slicer** onto the empty **panel** to add slice interactions.



# Create a New Slicer



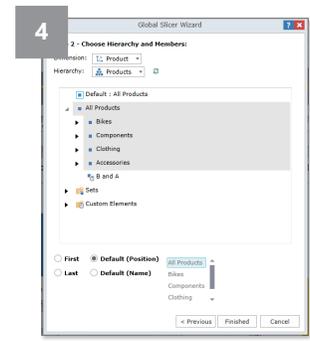
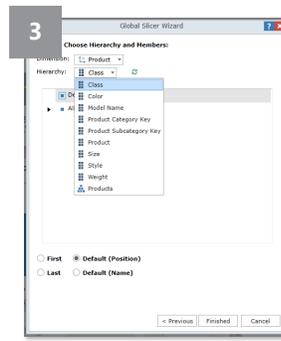
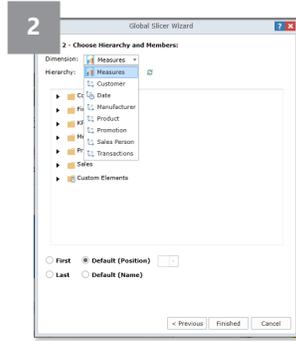
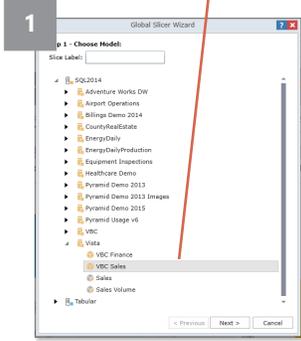
To create a global slicer from scratch, navigate to the **Home** tab on the ribbon and select **Global Slicer**.

In the **Global Slicer Wizard**, navigate to the correct **Data Model**

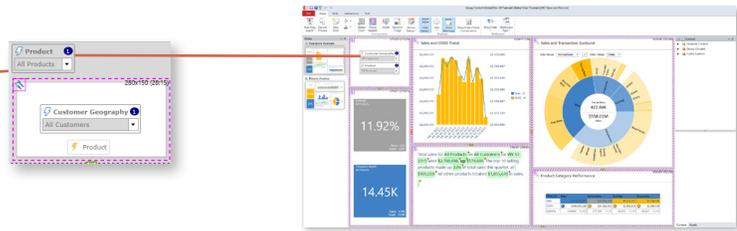
Select for which **Dimension** the slicer items will come from.

Then choose the correlated **Hierarchy**.

Select the **top level** and all **sub categories** for the associated dimension.



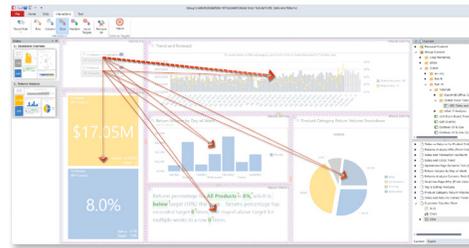
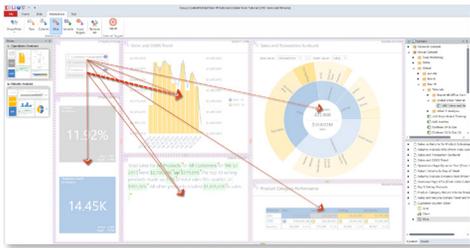
The global slicer will be placed in the **default** position on the top left. Drag and drop the **slicer** onto the empty **panel** under the existing slicer. Repeat steps for all appropriate slides.



# Add Slice Interactions

Tie the global slicers to the reports by creating slicer interactions. From the ribbon click **Interactions** and select **Slice**. Drag and draw **interaction arrows** to all of the report panels.

Create **interaction arrows** on all remaining pages.



# Test the Story Board



**Run** the dashboard to test the slicers. Click on **Run** button in the **Quick Menu**. Change the slicers to see all the views update and filter the content.

Navigate to the next slide. Notice how the **Global Slicer** updates and filters the content on all appropriate **slides**.

