DIFFERENT TYPES OF FILTER IN POWER BI

Levels of filters in the Filters

pane

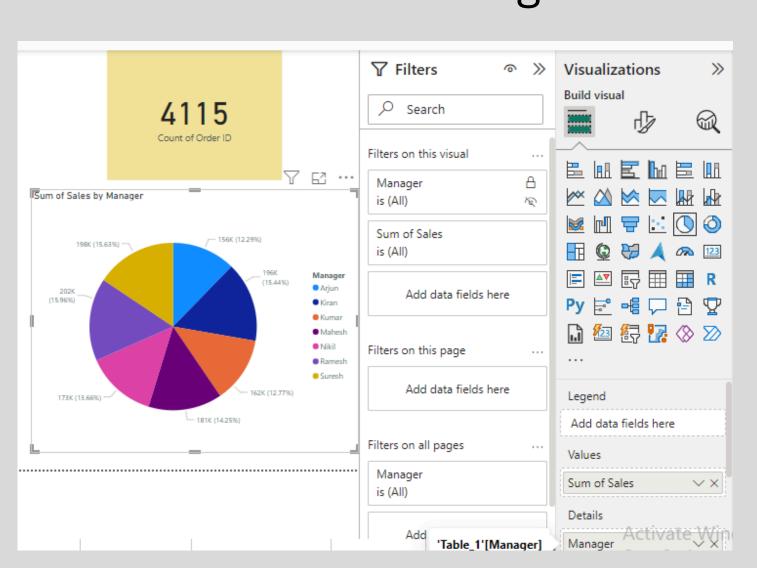
- 1. Visual Level
- 2. Page Lavel
- 3. Report leve

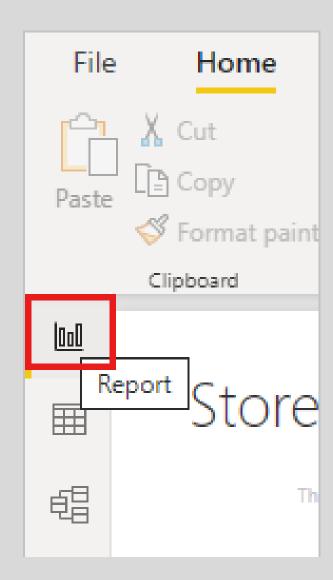


Add a filter to a visual

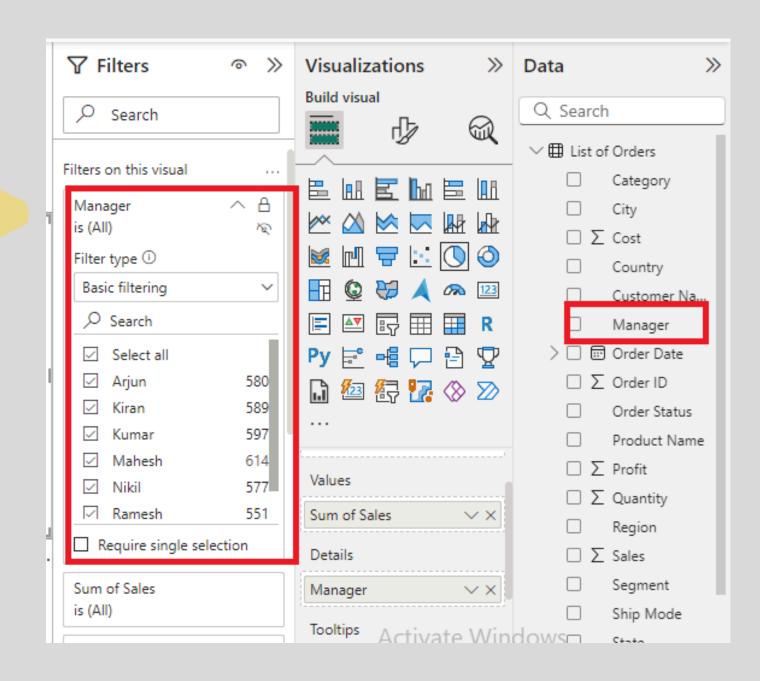
1. In Power BI Desktop, select the Report icon

2.Select a visual to make it active. In this case, it's the pie chart on the Overview page. All the fields in the visual are in the Visualizations pane. They're also listed in the Filters pane, under the Filters on this visual heading.

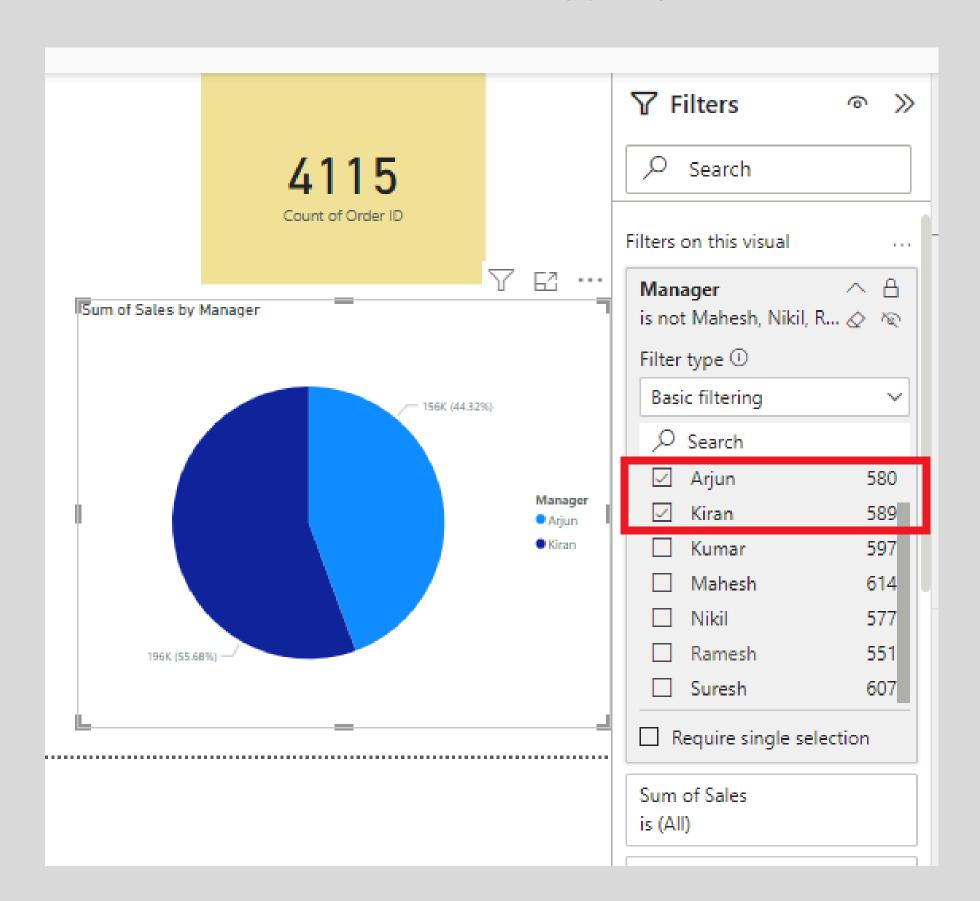




3.From the Fields pane, select the field you want to add as a new visual-level filter, and drag it into the Filters on this visual area. In this example, we drag Category to Add data fields here.



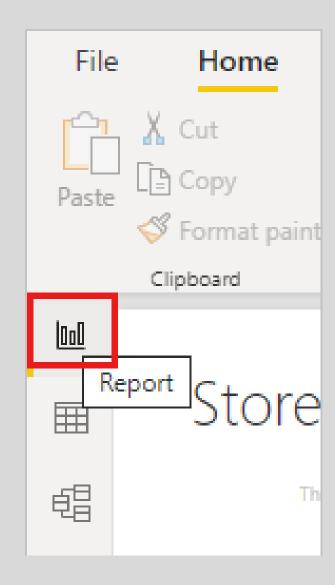
4. Select Arjun and Kiran. The scatter chart is filtered, but the other visuals stay the same.



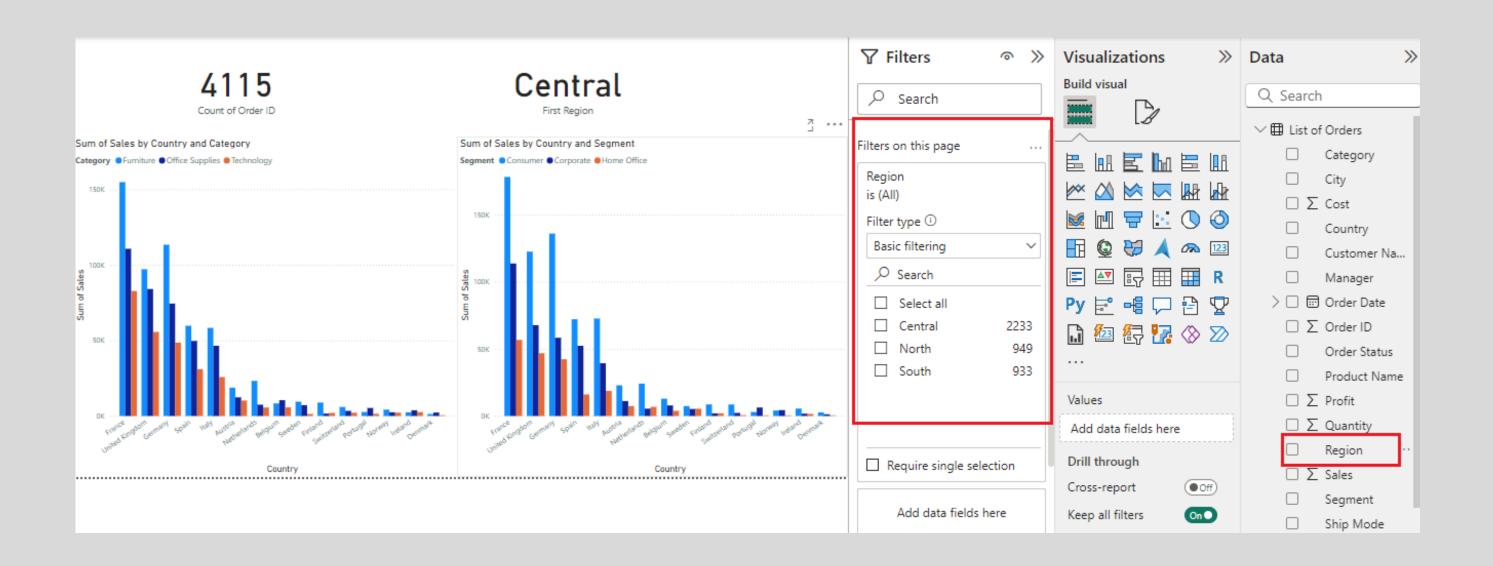
Add a filter to an entire page

1. In Power BI Desktop, select the Report icon

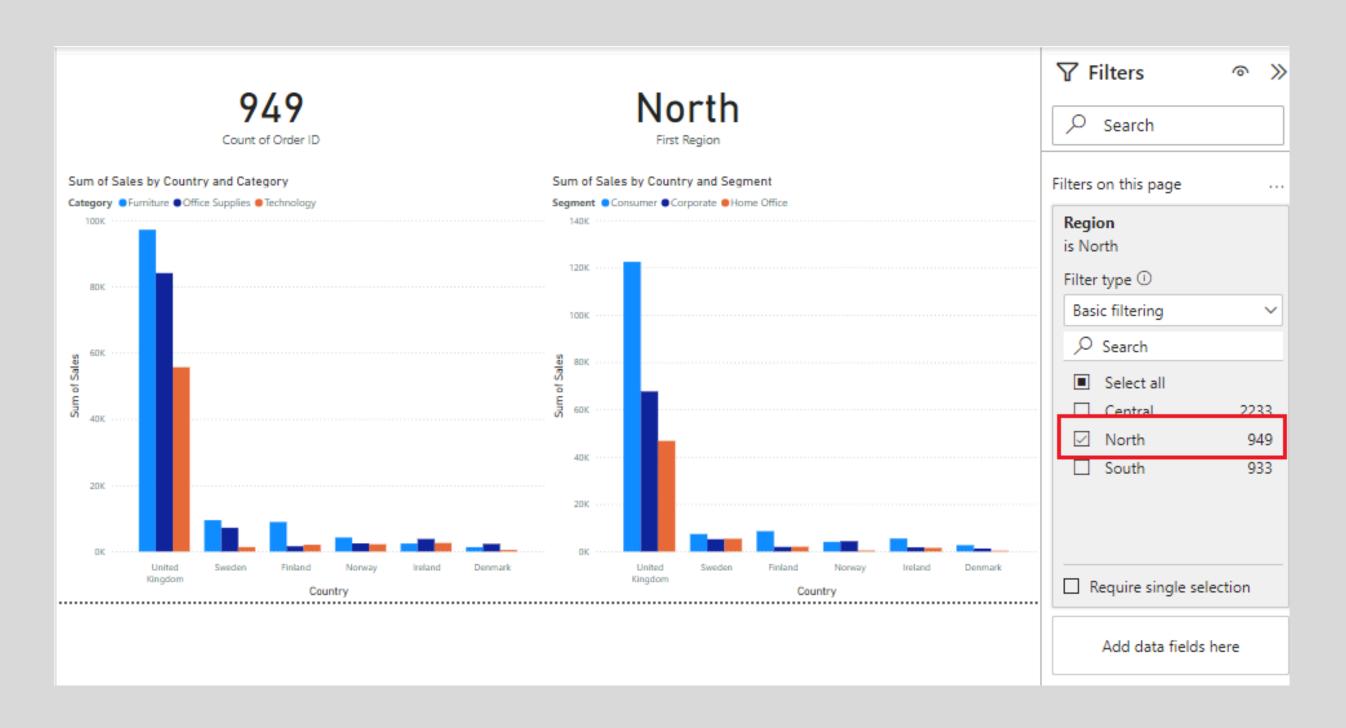
2. Open the Visualizations, Filters, and Fields panes, if they're not already open.



3. From the Fields pane, select the field you want to add as a new page-level filter, and drag it to Add data fields here in the Filters on this page area. In this case, we added Region .



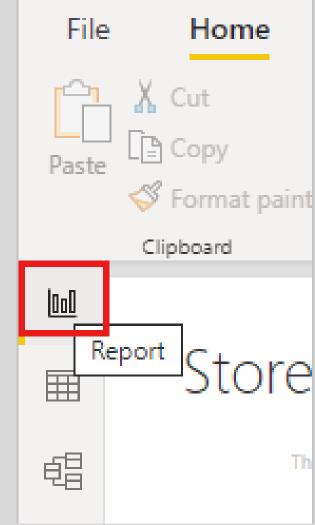
5. Select the values you want to filter.In this case, i select North. All the visualizations on the page are redrawn to reflect the change.



Add a report-level filter to filter an entire report.

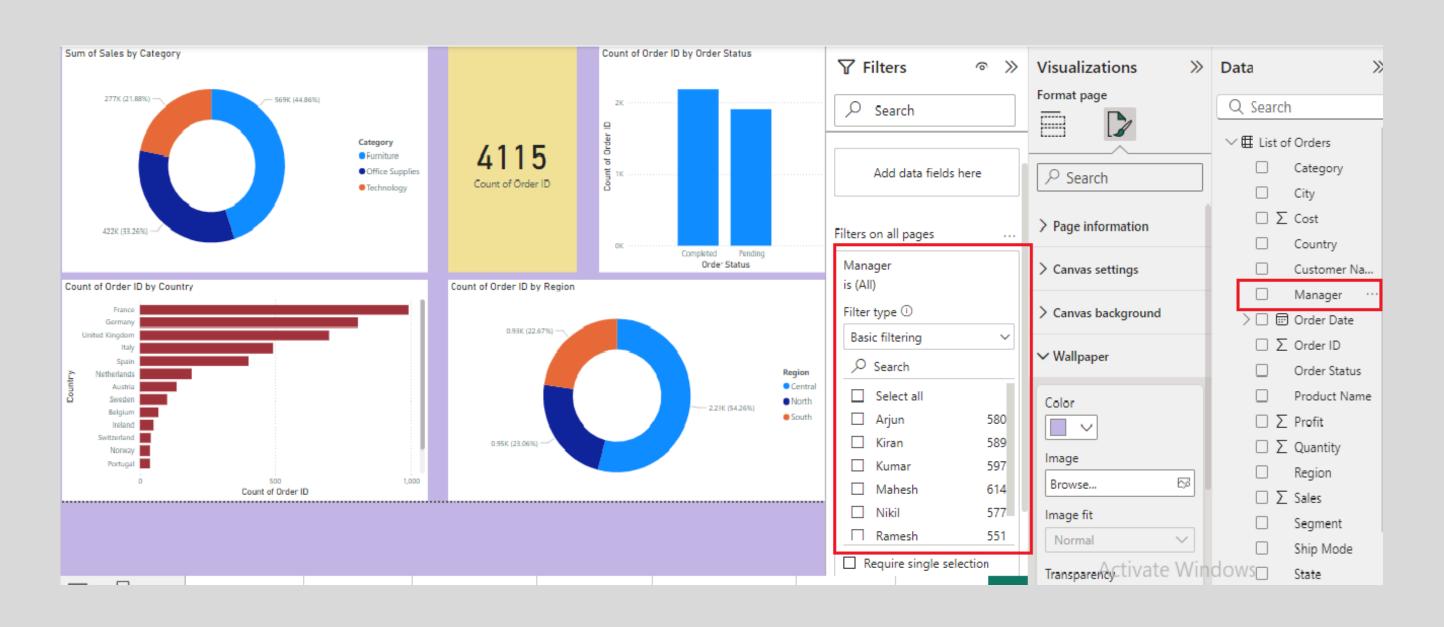
1. In Power BI Desktop, select the Report icon

2. Open the Visualizations, Filters, and Fields panes, if they're not already open



3. From the Fields pane, select the field you want to add as a new report-level filter, and drag it into the Report level filters area.In this case, we added

Manager



4. Select the values you want to filter.In this case, i select Kumar The visuals on the active page, and on all pages in the report, change to reflect the new filter.

