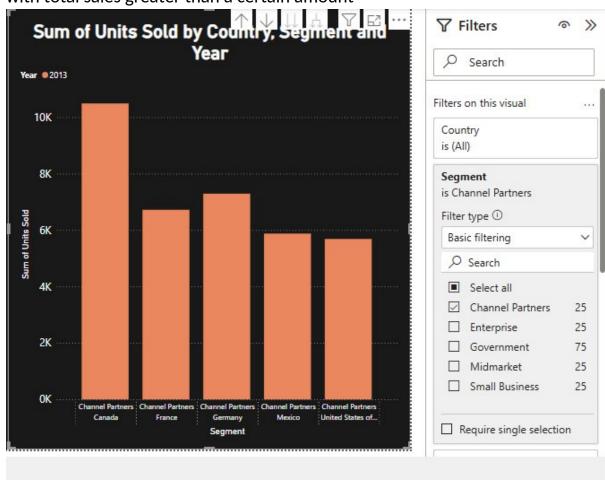
Q Filter on Visual

This filter works on specific Visual or chart

Ex: Selecting only Channel partners in whole graph

Basic Filters:

- Filter data based on simple conditions like:
- Equals: Show a specific value (e.g., "Region = North").
- Greater Than: Show values greater than a threshold.
- Between: Filter data within a range (e.g., between two dates).
- Advanced Filters:
- Use more complex criteria, such as Top N (e.g., top 5 products by sales).
- Relative Date Filtering: Filter data based on relative date (e.g., last 30 days, last year).
- Filters on Measures:
- You can filter based on DAX measures, such as showing only items with total sales greater than a certain amount

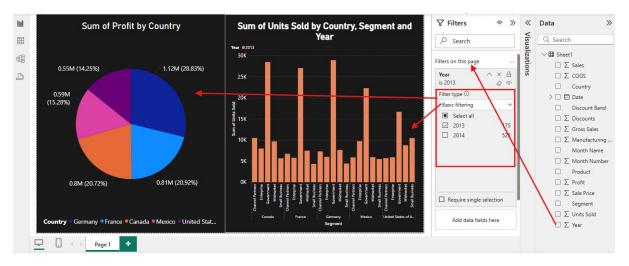


Filter on Page

This filter works on the page having collection of graph or a single graph

How to Apply a Page-Level Filter:

- 1. Select the report stage.
- 2. Open the Filters pane.
- 3. Drag the eld you want to filter by into "Filters on this page".
- 4. Choose your filtering method (e.g., Basic, Advanced, Relative Date, Top N).
- 5. All visuals on the current page will reflect this filter.



Filter on all Pages

This works on whole work book, having multiple pages.

How to Apply a Report-Level Filter:

- 1. Open the Filters pane in Power BI.
- 2. Drag the desired eld into "Filters on all pages".
- 3. Set filter conditions (e.g., select region, product category, or a date range).
- 4. All visuals across every page will reflect this filter.

