



Nationality

All ^

☐ African

☐ American

☐ Asian

☐ Australian

☐ European

CT – Nationality Slicer (Filter Panel)

Insights:

- The slicer displays different **Nationality** categories that users can select to filter the report data.
- It includes five nationality groups: **African, American, Asian, Australian, and European**.
- The default **selection** shows “**All**”, meaning no filter is applied and the report displays data for all nationalities.
- Users can **select one or multiple nationalities** using the checkboxes to narrow down visuals based on specific demographic segments.
- This type of slicer helps in comparing metrics across regions, understanding demographic-based trends, and refining insights for targeted groups.
- Multi-select capability allows flexible filtering for cross-regional analysis (e.g., selecting **Asian + European** together).
- The clean vertical list layout makes it easy for users to quickly find and apply nationality filters.

Steps to Reproduce :

1. Insert a Slicer Visual
 - From Visualizations, select Slicer.
2. Add Data Field
 - Drag Nationality → Field of the slicer.
 - This automatically populates the list of nationality options.
3. Change Slicer Type
 - Click the slicer → in the dropdown (top right), choose:
 - List
 - Dropdown
 - Tile
4. Enable Multi-select

- Multi-select works automatically with checkboxes.
- If needed, turn ON:

Format → Selection controls → Show “Select all”.

5. Format the Slicer

- Format → Items
 - Adjust font size
 - Set text color
 - Add spacing
- Format → Slicer header
 - Title: Nationality
 - Customize font, size, and alignment
- Format → Background / Border
 - Add background or border for better visual clarity.

6. Use the Slicer to Filter Visuals

- Selecting any nationality instantly updates charts, tables, and KPIs in the report.
- “All” shows unfiltered, complete data.