Sum of GDP per capita by Country or region and Continent
Continent ● (Blank) ● Africa ● Asia ● AsiaEurope ● Europe ● North America ● Oceania ● South America
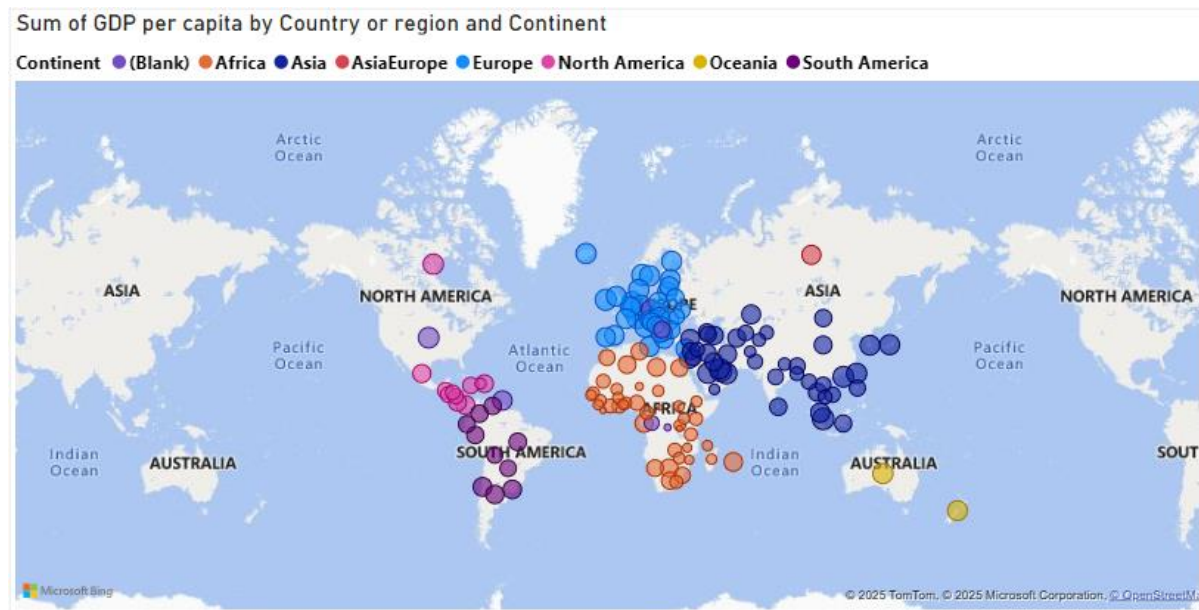
CT – Map Chart

Insights:

- European countries show the highest GDP per capita, reflecting strong economies and developed markets.
- North America also displays high GDP per capita, led by the United States and Canada.
- Asian and African countries show moderate to low GDP per capita values, indicating developing economies.
- Oceania and South America have fewer data points, with Australia and Chile standing out as relatively higher contributors.
- The map visually highlights global economic disparities — with Europe and North America dominating the high GDP per capita range

Steps to Reproduce :

1. Load Data
   - Import your dataset containing at least the following fields:
     • Country or Region
     • Continent
     • GDP per Capita

2. Select Visualization Type
   - In the Visualizations pane, select the Map visual (the globe icon).

3. Assign Data Fields
   - Drag Country or Region → Location field.
   - Drag GDP per Capita → Size field.
   - Drag Continent → Legend field to apply color coding by continent.

4. Adjust Map Settings
   - Ensure the map type is set to Bubble Map (not Filled Map).
   - Zoom in/out or reposition as needed for clarity.
   - Optionally enable Auto Zoom and Labels for better readability.

5. Apply Formatting
   - Go to the Format pane (paint roller icon):
     • Under Bubbles, adjust transparency and size for visibility.
     • Under Legend, position it at the top for clear continent identification.
     • Add a title: "Sum of GDP per Capita by Country or Region and Continent".

6. Add Color Legend (Optional)
   - Ensure each continent has distinct colors (e.g., Blue for Europe, Purple for North America, Orange for Asia, etc.).

7. Validate Data Points
   - Hover over bubbles to confirm accurate GDP per capita values and country names.