edX

Exercise: Use Custom Visuals

You have created several reports using the built-in visualizations. Now it's time to further enhance your reports by using custom visualizations.

1. Go to Power BI visuals gallery: https://aka.ms/edx-dat207x-pbi2

2. Download the **Sunburst** visual to your local machine.

3. Open the "Lab 8 - Starting.pbix" file.

4. Import the **Sunburst.pbiviz** file downloaded from step 2. You can now use the Sunburst visualization in this Power BI Desktop file.

5. Open the **Report** view and go to the **Sales Report** tab.

6. Select the **Total Sales by Category and Segment** visuals, which is based of **100 % Stacked bar chart**, and modify it to **Sunburst** visualization.

Lab Question 1

2.0/2.0 points (graded)
How many level(s) of "donut" is created in the Sunburst visual?

- ○ One

- ◉ Two ✔

- ○ Three

- ○ Four

Submit	You have used 1 of 2 attempts

1. Go to Power BI visuals gallery: https://aka.ms/edx-dat207x-pbi2

2. Download **the Radar chart** visual to your local machine.

3. Import the **RadarChart.pbiviz** file downloaded from step 2. You can now use the Radar chart visualization in this Power BI Desktop file.

4. Open the **Report** view and go to the **Sales Report** tab.

5. Create a chart based on the **Radar Chart** visualization.

6. Drag the **Region** field from the **Locations** table to the chart.

7. Drag the **Total Sales** field from the **Sales** table to the chart.

Lab Question 2

2.0/2.0 points (graded)
Review the Radar chart visual you created. Which Region has the highest Total sales?

○ Central

○ West

◉ East ✔

○ North

Submit	You have used 1 of 2 attempts