**Visualizing Data with Power BI Desktop**

**Preparation Steps**

Complete the previous demonstration.

**Demonstration Steps**

1. In Power BI Desktop, in the **Fields** pane, under **DimCustomer**, select **Gender**, and **MaritalStatus**.
2. Under **FactInternetSales**, select **SalesAmount**.
3. In the **Visualizations** pane, click **Clustered column chart**.
4. Click **Format**, expand **Title**, and then toggle title to **On**.
5. Change the **Title Text** to **Sales by Gender and Marital Status**.
6. Change **Alignment** to **Center**.
7. In the **Fields** pane, expand **DimProduct**, and drag the **Color** field onto the report canvas to create a new table.
8. Under **FactInternetSales**, drag the **OrderQuantity** field onto the new table.
9. In the **Visualizations** pane, click **Donut chart**.
10. Click **Format**, and then expand **Title**.
11. Change the **Title Text** to **Orders by Color**.
12. Change **Alignment** to **Center**.
13. In the **Fields** pane, under **FactInternetSales**, drag the **SalesAmount** field onto the report canvas to create a new column chart.
14. In the **Visualizations** pane, click **Fields**.
15. In the **Fields** pane, expand **DimDate**, and drag the **EnglishMonthName** to the **Axis** property.
16. Grab the resizer on the column chart to widen the chart so that the month names display clearly.
17. In the **Visualizations** pane, click **Format**, and then expand **Title**.
18. Change the **Title Text** to **Sales by Month**.
19. Change **Alignment** to **Center**.
20. Click **Save**.
21. Leave Power BI Desktop open for the next demonstration.