# 70-778<sup>Q&As</sup>

Analyzing and Visualizing Data with Microsoft Power BI

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**QUESTION 1**

You have the datasets shown in the following graphic.

| NAME | ACTIONS | LAST REFRESH | NEXT REFRESH | API ACCESS |
|---|---|---|---|---|
| Dataset1 | ⓘ ✏ 🗑 ··· | 1/24/2018, 2:32:12 PM | N/A | Streaming |
| Dataset1 | ⊿ⓘ ✏ 🗑 ··· | 1/24/2018, 2:32:12 PM | N/A | Hybrid |

Dashboards  Reports  Workbooks  Datasets          Showing 3 item(s)   Name (A-Z) ∨

Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic. Note: Each selection is worth one point.

Hot Area:

When designing a dashboard that uses Dataset1, you can use [**answer choice**].

▼
only report visualizations
only streaming data tiles
both report visualizations and streaming data tiles

When designing a dashboard that uses Dataset2, you can use [**answer choice**].

▼
only report visualizations
only streaming data tiles
both report visualizations and streaming data tiles

Correct Answer:

When designing a dashboard that uses Dataset1, you can use [**answer choice**].

▼
only report visualizations
only streaming data tiles
both report visualizations and streaming data tiles

When designing a dashboard that uses Dataset2, you can use [**answer choice**].

▼
only report visualizations
only streaming data tiles
both report visualizations and streaming data tiles

https://docs.microsoft.com/en-us/power-bi/service-real-time-streaming http://radacad.com/integrate-power-bi-into-your-application-part-6-real-time-streaming-andpush-data

**QUESTION 2**

You have the visualization shown in the following exhibit.

You need to display the values as shown in the following exhibit.



What should you do?

A. Create a calculated column that adds the % symbol to the values.

B. From the Modeling tab, change the Data Type to Percentage.

C. Edit the query of the data source and change the Data Type to Percentage.

D. Create a measure that adds the % symbol to the values,

Correct Answer: D

**QUESTION 3**

You have a query that uses a Microsoft Excel data source. The data source contains the following table.

| GeoCode | CustomerCount | 2014 | 2015 | 2016 | 2017 |
|---------|---------------|------|------|------|------|
| MA | 2300 | 38885900 | 40830195 | 46954724.25 | 49302460.46 |
| SD | 1200 | 3993773.76 | 4193461.65 | 3983788.56 | 4182977.99 |
| PA | 340 | 89433932.54 | 93905628.6 | 98600910.03 | 103530955.5 |
| NC | 890 | 2000243.76 | 2100255.15 | 2289278.15 | 2403742.01 |
| US | 7777 | 6994777.75 | 7344515.85 | 9180644.81 | 9639677.05 |

You need the data to appear as shown in the following table.

| GeoCode | CustomerCount | Attribute | Value |
|---------|---------------|-----------|-------|
| MA | 2300 | 2014 | 38885900 |
| MA | 2300 | 2016 | 46954724.25 |
| MA | 2300 | 2017 | 49302460.46 |
| SD | 1200 | 2014 | 3993773.76 |
| SD | 1200 | 2015 | 4193461.65 |
| SD | 1200 | 2016 | 3983788.56 |
| SD | 1200 | 2017 | 4182977.99 |
| PA | 340 | 2014 | 89433932.54 |
| PA | 340 | 2015 | 93905628.6 |
| PA | 340 | 2016 | 98600910.03 |
| PA | 340 | 2017 | 103530955.5 |
| NC | 890 | 2014 | 2000243.76 |
| NC | 890 | 2015 | 2100255.15 |
| NC | 890 | 2016 | 2289278.15 |
| NC | 890 | 2017 | 2403742.01 |
| US | 7777 | 2014 | 6994777.75 |
| US | 7777 | 2015 | 7344515.85 |
| US | 7777 | 2016 | 9180644.81 |
| US | 7777 | 2017 | 9639677.05 |

What should you do? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Hot Area:

**Columns to select:**

| ▼ |
|---|
| GeoCode only |
| GeoCode and CustomerCount |
| 2014, 2015, 2016, and 2017 |

**Columns to use:**

| ▼ |
|---|
| Pivot Column |
| Reverse Rows |
| Unpivot Columns |

Correct Answer:

**Columns to select:**

| ▼ |
| --- |
| GeoCode only |
| GeoCode and CustomerCount |
| 2014, 2015, 2016, and 2017 |

**Columns to use:**

| ▼ |
| --- |
| Pivot Column |
| Reverse Rows |
| Unpivot Columns |

**QUESTION 4**

You plan to use Power BI Desktop optimized for Power BI Report Server to create a report. The report will be published to Power BI Report Server. You need to ensure that all the visualization in the report can be consumed by users.

Which three types of visualizations should you include in the report? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

A. bubble maps

B. custom visuals

C. R visuals

D. breadcrumbs

E. funnel charts

Correct Answer: ABE

References: https://docs.microsoft.com/en-us/power-bi/report-server/install-powerbi-desktop

**QUESTION 5**

You are creating a report in Power BI Desktop.

You are consuming the following tables.

| Total name | Column name | Data type |
|---|---|---|
| Sales | SalesID | Integer |
| | SalesDate | Datetime |
| | TotalPrice | Float |
| | CustomerID | Integer |
| | SalesShipDate | Datetime |
| | StoreID | Varchar(100) |
| Date | Date | Datetime |
| | DateKey | Integer |
| | DateName | Datetime |
| | MonthNumber | Integer |
| | MonthName | Varchar(3) |
| | Year | Integer |

You have a new table named Fiscal that has the same schema as the Date table, but contains the fiscal dates of your company.

You need to create a report that displays the total sales by fiscal month and calendar month.

What should you do?

A. Union Fiscal and Date as one table.

B. Add Fiscal to the model and create a one-to-many relationship by using Date[Year] and Fiscal[Year].

C. Add Fiscal to the model and create a one-to-one relationship by using Date[Year] and Fiscal[Year].

D. Merge Fiscal into the Date table.

Correct Answer: D

References: https://docs.microsoft.com/en-us/power-bi/desktop-shape-and-combine-data

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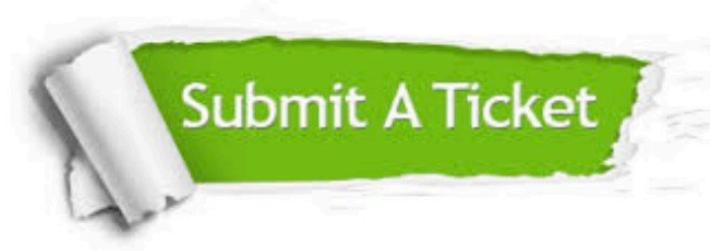Multi-Platform capabilities - Windows, Mac, Android, iPhone, iPod, iPad, Kindle

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