



70-778^{Q&As}

Analyzing and Visualizing Data with Microsoft Power BI

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**QUESTION 1**

You use Power BI Desktop to create a visualization for a Microsoft SQL Server data source.

You need to ensure that you can use R visualization.

Which action should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Download and install Microsoft R Server.
- B. Download and install RStudio Server on the computer that has Power BI Desktop installed.
- C. Install SQL Server R Services on the server that runs SQL Server.
- D. Enable R Scripting on the computer that has Power BI Desktop installed.
- E. Download and install Microsoft R on the computer that has Power BI Desktop installed.

Correct Answer: E

References: <https://docs.microsoft.com/en-us/power-bi/desktop-r-visuals>

QUESTION 2

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while

others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You have a user named User1. User1 is a member of a security group named Contoso PowerBI.

User1 has access to a workspace named Contoso Workspace.

You need to prevent User1 from exporting data from the visualizations in Contoso Workspace.

Solution: From the Microsoft Office 365 Admin center, you remove User1 from the All Users security group.

Does this meet the goal?

- A. Yes
- B. No

Correct Answer: B



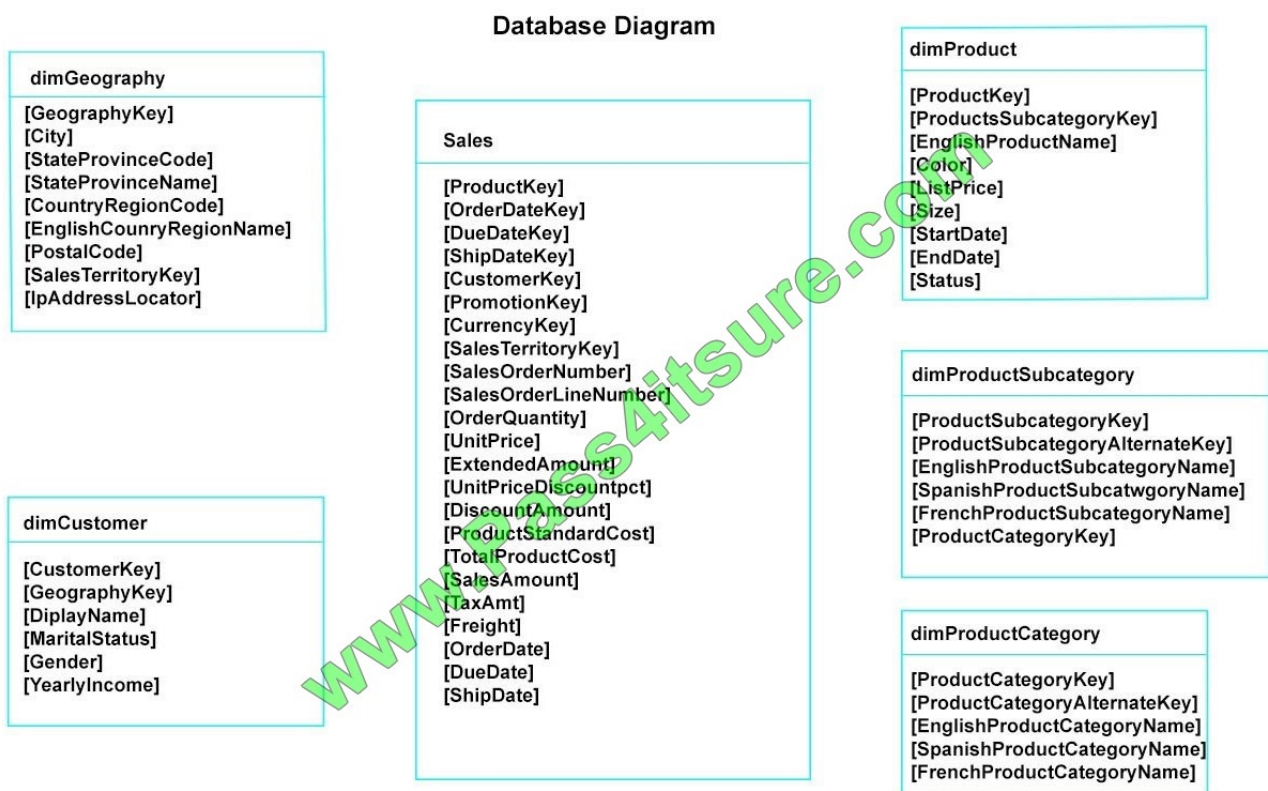
QUESTION 3

Note: This question is a part of a series of questions that present the same scenario. For your convenience, the scenario is repeated in each question. Each question presents a different goal and answer choices, but the text of the scenario is

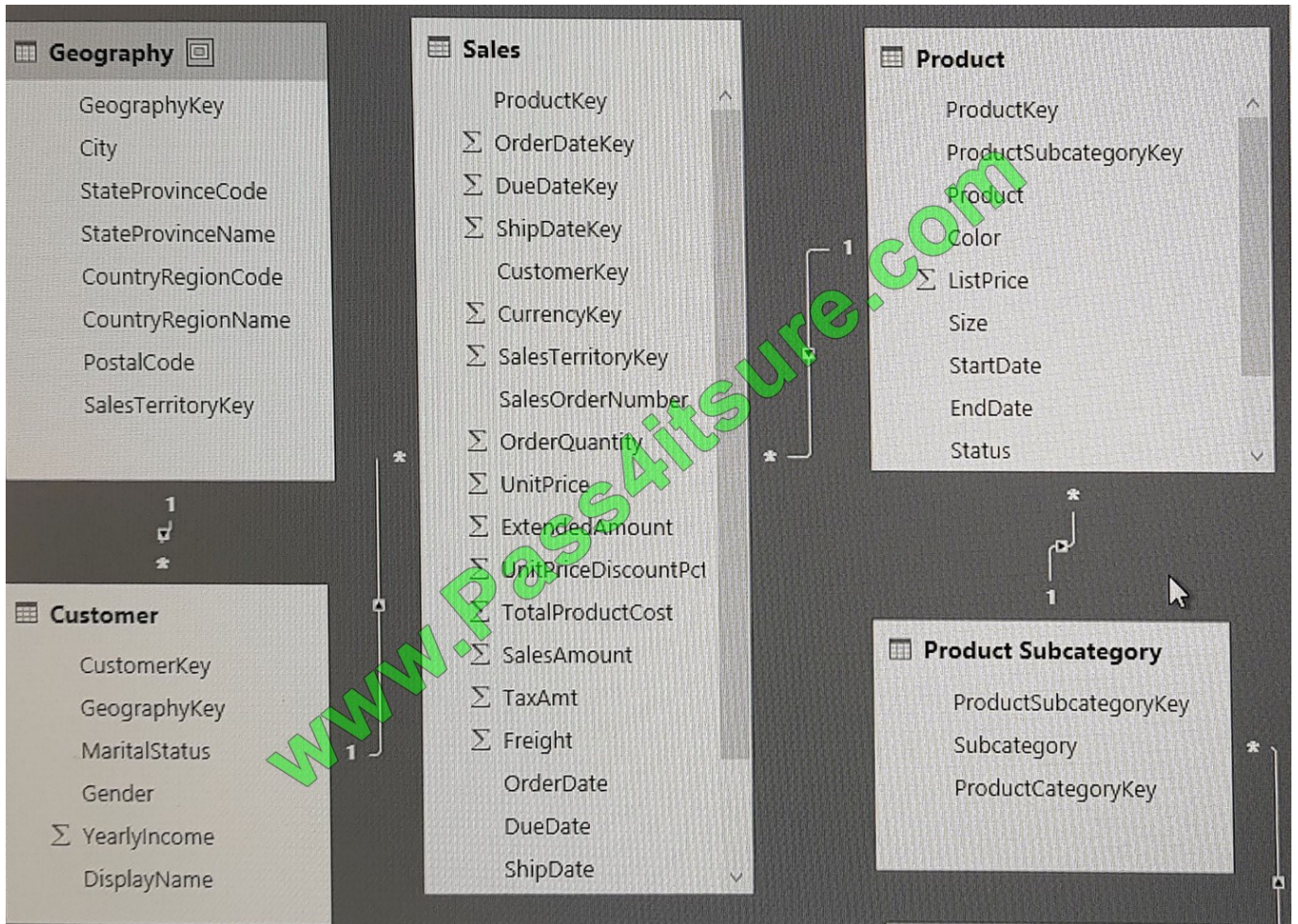
exactly the same in each question in this series.

Start of repeated scenario

You have a Microsoft SQL Server database that has the tables shown in the Database Diagram exhibit. (Click the Exhibit.)



You plan to develop a Power BI model as shown in the Power BI Model exhibit. (Click the Exhibit).



You plan to use Power BI to import data from 2013 to 2015.

Product Subcategory [Subcategory] contains NULL values.

End of repeated scenario.

You implement the Power BI model.

You need to edit the Product Category table query to match the desired Power BI model.

How should you complete the advanced query? To answer, drag the appropriate values to the correct targets. Each value may be used once, more than once, or not at all.

You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Select and Place:



Values

- Table.Combine
- Table.RemovedColumns
- Table.RemoveRows
- Table.RenameColumns
- Table.ReorderColumns
- Table.SelectColumns

Answer Area

```
let
    Source= Sql.Databases ("localhost"),
    DB1= Source {[Name= "DB1"]} [Data],
    dbo_DimProductCategory= DB1[{"Schema= "dbo, Item= "DimProductCategory"}] [Data],
    # "Var1" = Value
    (dbo_DimProductCategory, {"ProductCategoryAlternateKey",
    "SpanishProductCategoryName", "FrenchProductCategoryName"}),
    # "Var2" = Value
    (# "Var1", {"EnglishProductCategoryName", "Category"}, {"DimProductSubcategory", "Subcategory"})
in
    # "Var2"
```

Correct Answer:

Values

- Table.Combine
- Table.RemovedColumns
- Table.RemoveRows
- Table.RenameColumns
- Table.ReorderColumns
- Table.SelectColumns

Answer Area

```
let
    Source= Sql.Databases ("localhost"),
    DB1= Source {[Name= "DB1"]} [Data],
    dbo_DimProductCategory= DB1[{"Schema= "dbo, Item= "DimProductCategory"}] [Data],
    # "Var1" = Table.RemovedColumns
    (dbo_DimProductCategory, {"ProductCategoryAlternateKey",
    "SpanishProductCategoryName", "FrenchProductCategoryName"}),
    # "Var2" = Table.RenameColumns
    (# "Var1", {"EnglishProductCategoryName", "Category"}, {"DimProductSubcategory", "Subcategory"})
in
    # "Var2"
```



QUESTION 4

You have a table named Sales. Sales contains the data shown in the following table.

Year	Total Sales
2015	26,250,801.43
2016	32,890,351.72
2017	11,685,099.08

You have the following measure.

Total Sales This Year = SUM([Total Sales])

You plan to create a KPI to compare the current yearly sales to the previous year as shown in the exhibit.

(Click the Exhibit button.)



You need to create the measure for the goal.

How should you complete the DAX formula? To answer, drag the appropriate values to the correct targets. Each value may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view

content.

NOTE: Each correct selection is worth one point.

Select and Place:



Values

- CALCULATE
- DATEADD
- PREVIOUSYEAR
- SAMEPERIODLASTYEAR
- SUMX

Answer Area

Value ([Total Sales This Year], -

Value ('Date'[Date], -1, YEAR))

Correct Answer:

Values

-
-
- PREVIOUSYEAR
- SAMEPERIODLASTYEAR
- SUMX

Answer Area

CALCULATE ([Total Sales This Year],

DATEADD ('Date'[Date], -1, YEAR))

QUESTION 5

You have sales data in a spreadsheet named Sales.xlsx.

You need to provide a detailed sales report to several managers.

From the Power BI service, you create an app workspace named SalesWorkspace.

Which three actions should you perform in sequence next? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:



Actions

From the dataset, click Security.

Add a dataset.

Create a new report.

Create a dashboard.

Publish the app workspace.

Answer Area

Empty answer boxes for the first question.

Correct Answer:

Actions

From the dataset, click Security.

Create a dashboard.

Answer Area

Add a dataset.

Create a new report.

Publish the app workspace.



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