



# PL-300<sup>Q&As</sup>

Microsoft Power BI Data Analyst

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**QUESTION 1**

**DRAG DROP**

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.

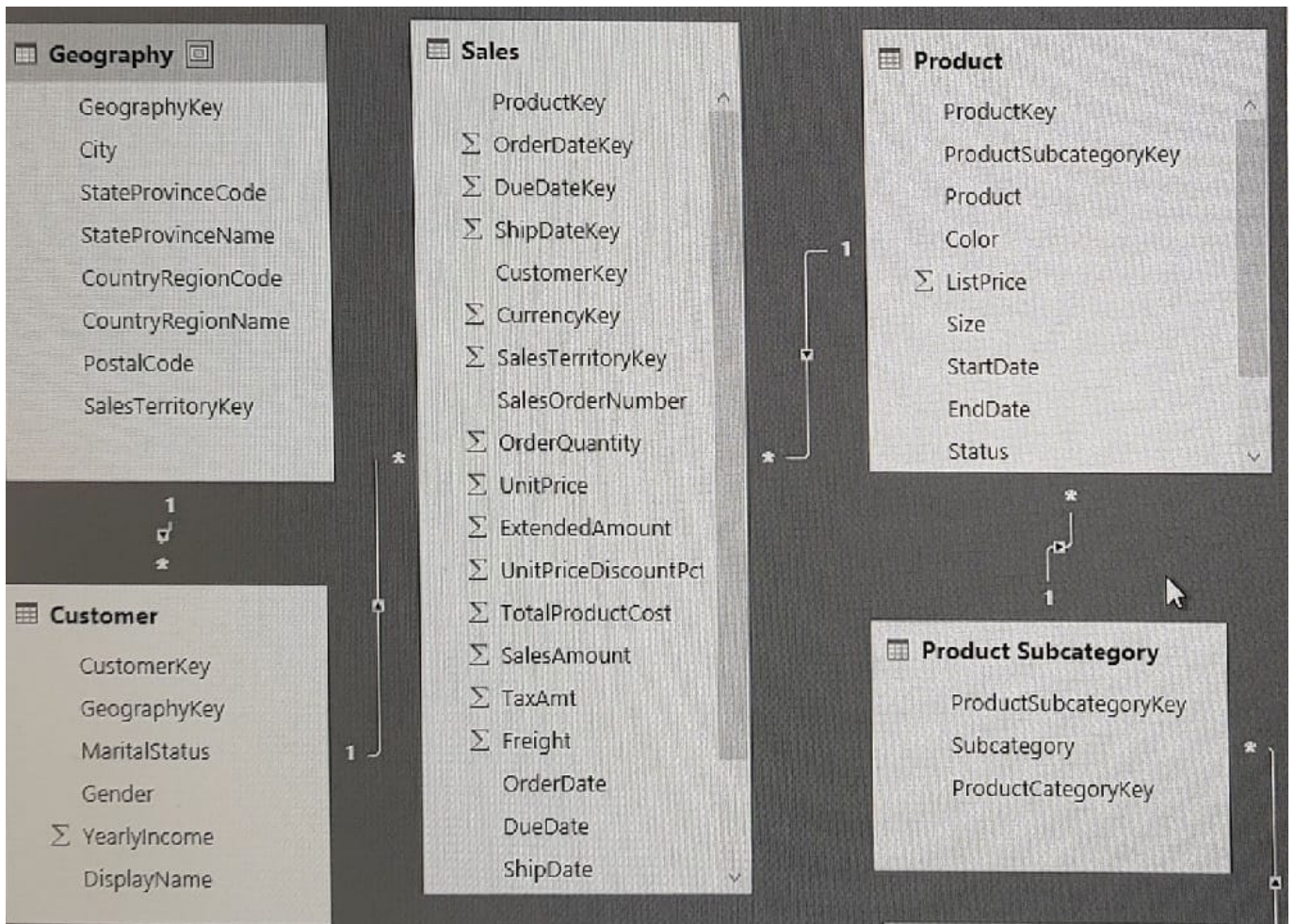
Start of repeated scenario

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

**Database Diagram**



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.RemoveRows
- 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_DimP
    "SpanishProductCategoryName", "FrenchProductCategoryName"}),
    # "Var2" = Table.RenameColumns
    (# "Var1", {{ imProductSubcategory", "Subcategory"}})
in
    # "Var2"
```

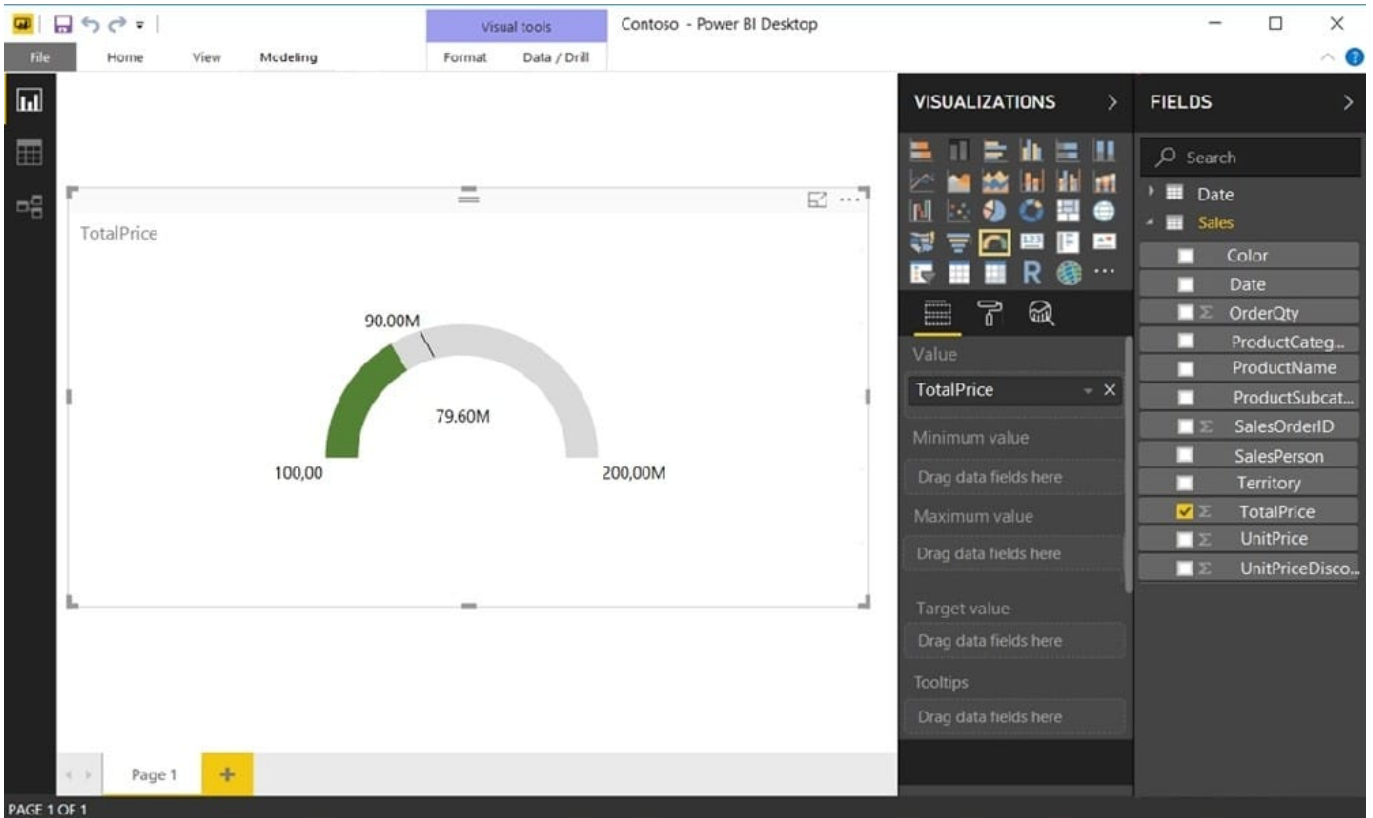




**QUESTION 2**

**HOTSPOT**

You have a report in Power BI Desktop as shown in the following exhibit.



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

Hot Area:

The goal is set by using [answer choice].

- a calculated measure
- a DAX formula
- the Format settings

To configure the visualization to display TotalPrice for the Territory of Canada always, you must add the Territory column to [answer choice].

- the Tooltips field
- the Values field
- the Visual level filters field

Correct Answer:



The goal is set by using [answer choice].

▼
a calculated measure
a DAX formula
the Format settings

To configure the visualization to display TotalPrice for the Territory of Canada always, you must add the Territory column to [answer choice].

▼
the Tooltips field
the Values field
the Visual level filters field

### QUESTION 3

You have a report that contains a bar chart and a column chart. The bar chart shows customer count by customer segment. The column chart shows sales by month.

You need to ensure that when a segment is selected in the bar chart, you see which portion of the total sales for the month belongs to the customer segment.

How should the visual interactions be set on the column chart when the bar chart is selected?

- A. no impact
- B. highlight
- C. filter

Correct Answer: B

HIGHLIGHT as the question required us to "you see which portion of the total sales for the month belongs to the customer segment" -- in order to see WHICH portion, you need to still see the whole visual, highlight is most appropriate. If the requirement stated to ONLY SEE THE PORTION IT RELATES TO then filter would be appropriate.

### QUESTION 4

You are creating a Power BI report by using Power BI Desktop. You need to include a visual that shows trends and other useful information automatically. The visual must update based on selections in other visuals. Which type of visual should you use?

- A. key influencers
- B. decomposition tree
- C. QandA



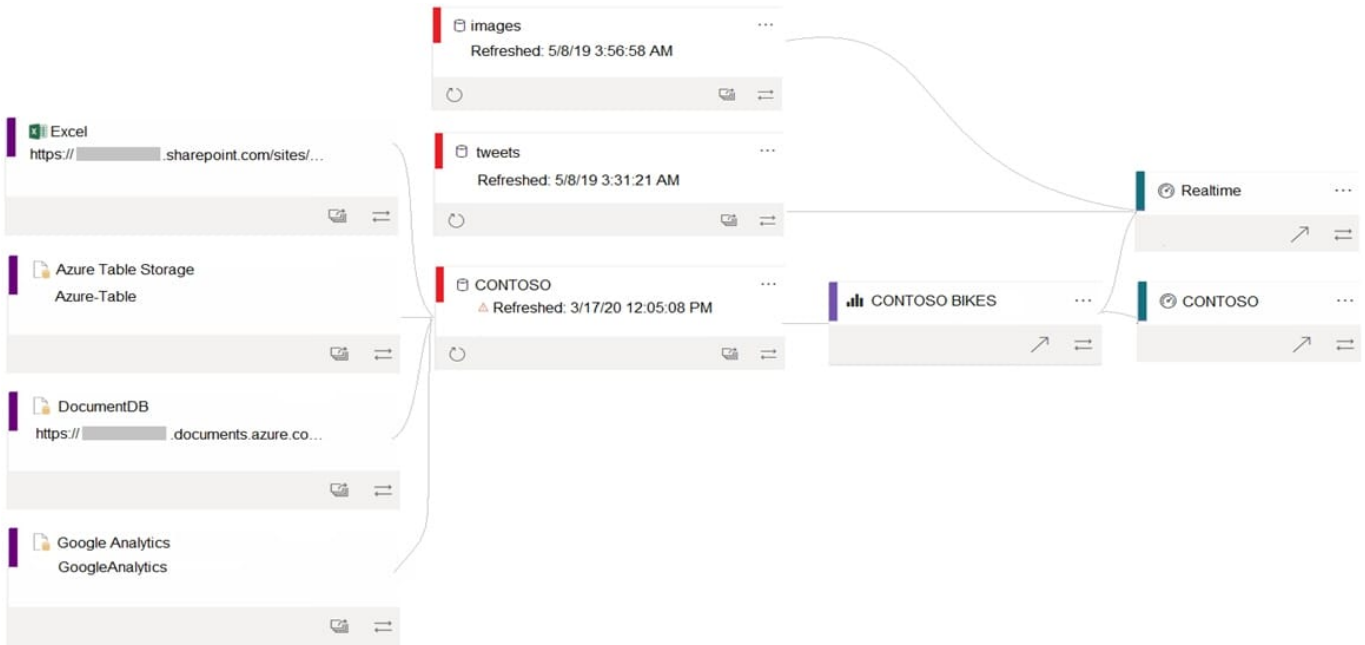
D. smart narrative

Correct Answer: A

**QUESTION 5**

**HOTSPOT**

You have the data lineage shown in the following exhibit.



Use the drop-down menus to select the answer choice that completes each statement based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

Hot Area:



## Answer Area

The CONTOSO dataset is consumed directly by the

	▼
CONTOSO BIKES report	
CONTOSO dashboard	
Realtime dashboard	

The Realtime dashboard depends on

	▼
one dataset	
two datasets	
three datasets	
four datasets	

Correct Answer:

## Answer Area

The CONTOSO dataset is consumed directly by the

	▼
CONTOSO BIKES report	
CONTOSO dashboard	
Realtime dashboard	

The Realtime dashboard depends on

	▼
one dataset	
two datasets	
three datasets	
four datasets	

Box 1: CONTOSO BIKES report

Box 2: three datasets

Images, tweets and the Contoso datasets.

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