Free Questions for PL-300

Shared by Smith on 04-10-2024

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Question 1

Question Type: MultipleChoice

You have a data source that contain a column. The column contains case sensitive data.

You have a Power BI semantic model in DirectQuery mode.

You connect to the model and discover that it contains undefined values and errors.

You need to resolve the issue.

Solution: You implicitly convert the values into the required types.

Does this meet the goal?

Options:

A- Yes

B- No

Answer:

В

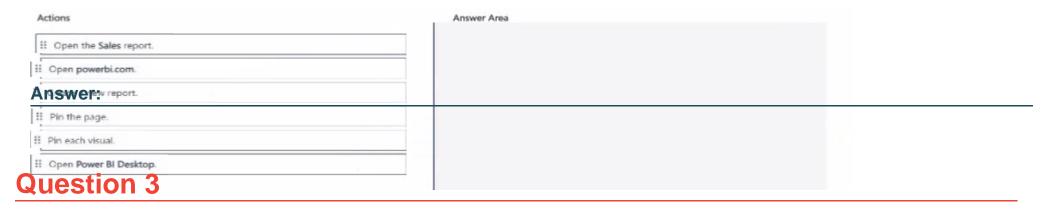
Question 2

Question Type: DragDrop

You have a Power BI workspace that contains a single report named Sales.

You need to add all the visuals from Sales to a dashboard. The solution must ensure that additional visual added to the page area added automatically to the dashboard.

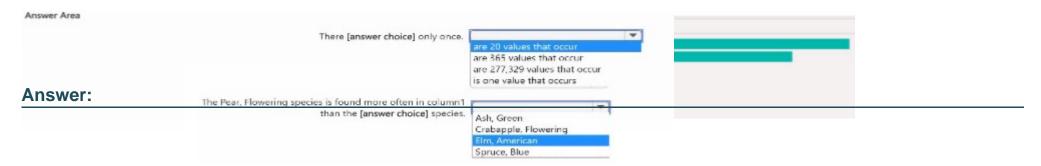
Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.



Question Type: Hotspot

You are profiting data by using Power Query Editor.

You have a table that contains a column named column1. Column statistics and Value distribution for column1 are shown in the following exhibit.



Question 4

Question Type: MultipleChoice

You attempt to connect Power BI Desktop to a Cassandra database.

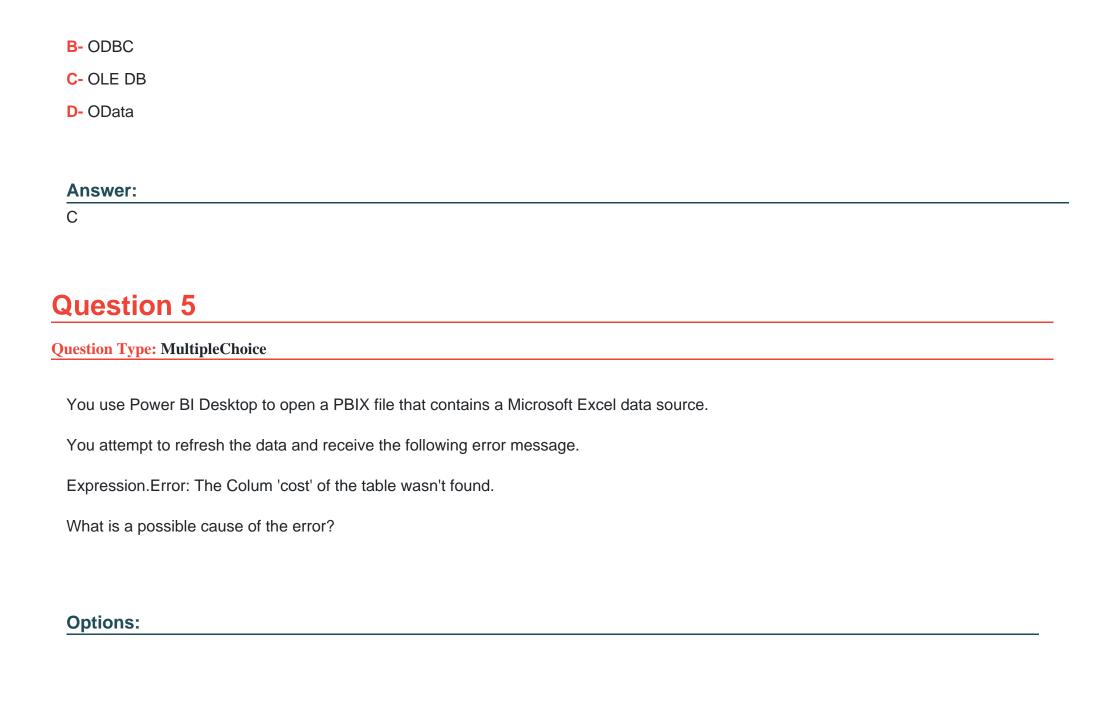
From the Get Data connector list, you discover that there is no specific connector for the Cassandra database.

You need to select an alternate data connector that will connect to the database.

Which type of connector should you choose?

Options:

A- Microsoft SQL Server database



- A- The Cost column was renamed in the data source.
- B- The data in the Cost column cannot be converted into the target data type.
- C- The privacy level of the data source does not allow combining the data with other data sources.
- D- The source file was moved to a new location.

Answer:

Α

Question 6

Question Type: MultipleChoice

You have a Power BI semantic model named Model1 that contains two table named DimDate and FactSales. There is an active relationship between DimDate and FactSales. DimDate is marked as the date table. FactSales contains the following data.

Date	Sales amount
May 9, 2024	10
May 9, 2023	15
May 1, 2023	20
May 29, 2023	25

Model1 contains the following measure:

```
Previous Year Sales = CALCULATE([Sales Amount], PREVIOUSYEAR('Date'[Date] ) )
```

You have a report that uses Model1. The report has a single report page that has a page level filter set to may 9, 2024. The result of the Previous Year measure is displayed in a card visual.

Which value appear in the card visual?

Options:

A- 10

B- 15

C- 35

D- 60

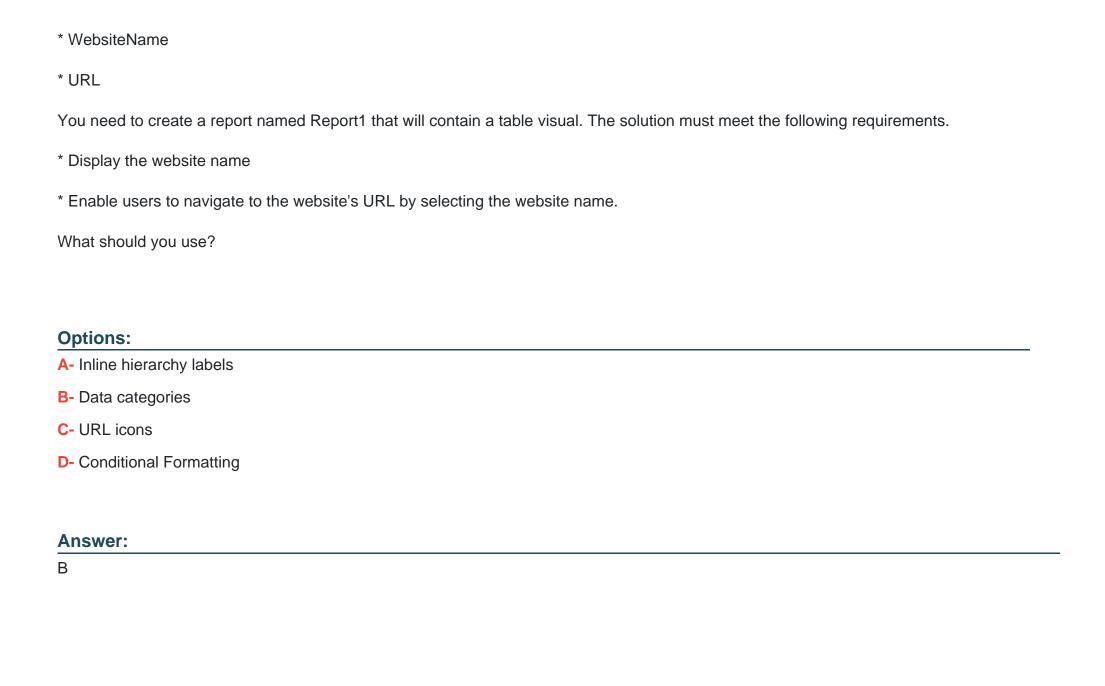
Answer:

В

Question 7

Question Type: MultipleChoice

You have a Power BI semantic model that contains a table named Table1. Table1 contains the following columns:



Question 8

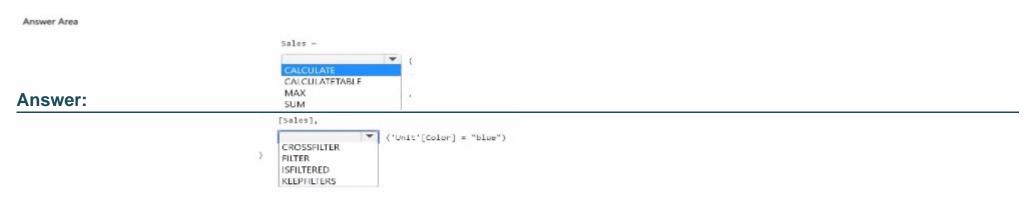
Question Type: Hotspot

You have a Power BI semantic model named Model1.

You need to create a measure that will display the sales result for all units. The solution must maintain the existing filter.

How should you complete the DAX expression? TO answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



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