PL-300^{Q&As}

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Microsoft Power BI Data Analyst

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QUESTION 1

DRAG DROP

In Power Query Editor, you have three queries named ProductCategory, ProductSubCategory, and Product.

Every Product has a ProductSubCategory.

Not every ProductsubCategory has a parent ProductCategory.

You need to merge the three queries into a single query. The solution must ensure the best performance in Power Query.

How should you merge the tables? To answer, drag the appropriate merge types to the correct queries. Each merge type 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:

Join kinds

Full outer

Inner

Left anti

Left outer

Right anti

Right outer

Answer Area

Left Table	Right Table	Join Kind
Product	ProductSubCategory	Join kind
ProductSubCategory	ProductCategory	Join kind

Correct Answer:

Join kinds

Full outer

Left anti

Right anti

Right outer

Answer Area

Left Table	Right Table	Join Kind
Product	ProductSubCategory	Inner
ProductSubCategory	ProductCategory	Left outer

QUESTION 2

You have a Microsoft Excel file on a file server.

You create a Power BI report and import a table from the Excel file.

You publish the report.

You need to ensure that the data refreshes every four hours.

What should you do first?

A. Upload the Excel file to a Power BI workspace.

B. Create a subscription to the report.

C. Deploy an on-premises data gateway.

D. Edit the data source credentials.

Correct Answer: C

QUESTION 3

What should you create to meet the reporting requirements of the sales department?

A. a measure column that uses the following formula: SUMX(FILTER(\\'Sales\\', \\'Sales\\'[sales_amount] > 0)),[sales_amount])

B. a calculated column that uses the following formula: ABS(Sales[sales_amount])

C. a calculated column that uses the following formula: IF(ISBLANK(Sales[sales_amount]),0, (Sales[sales_amount]))

D. a measure that uses the following formula: SUM(Sales[sales_amount])

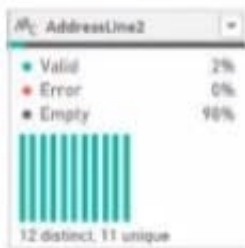Correct Answer: A

QUESTION 4

HOTSPOT

You are profiling data by using Power Query Editor.

The AddressLine2 column in a table named Address is 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:

There are [answer choice] different values in the column including nulls.

2
11
12
23

There are [answer choice] non-null values that occur only once in the column.

11
12
23

Correct Answer:

There are [answer choice] different values in the column including nulls.

2
11
12
23

There are [answer choice] non-null values that occur only once in the column.

11
12
23

QUESTION 5

From Power 61 Desktop, you publish a new dataset and report lo a Power BI workspace. The dataset has a row-level security (RLS) role named HR. You need to ensure that the HR team members have RLS applied when they view reports based on the dataset. What should you do?

A. From Power BI Desktop, change the Row-Level Security settings.

B. From Power BI Desktop, import a table that contains the HR team members

C. From powerbi.com.add users to the HR role for the dataset.

D. From powerbi.com, share the dataset to the HR team members.

Correct Answer: C

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