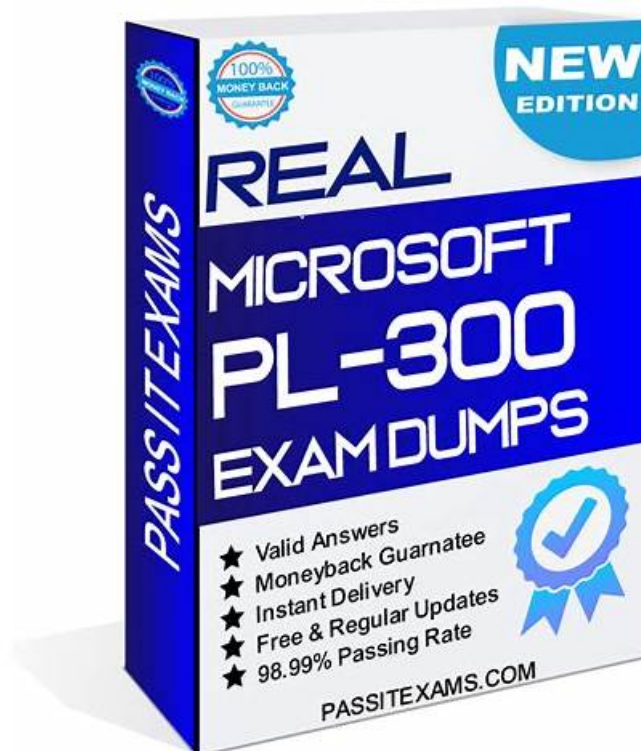


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Microsoft Power BI Data Analyst Sample Questions (Q306-Q311):

NEW QUESTION # 306

You have a Power BI report for the procurement department. The report contains data from the following tables.

There is a one-to-many relationship from Suppliers to LineItems that uses the ID and Supplier ID columns. The report contains the visuals shown in the following table.

You need to minimize the size of the dataset without affecting the visuals. What should you do?

- A. Remove the rows from LineItems where LineItems[invoice Date] is before the beginning of last month
- B. Merge Suppliers and UnelItems.
- C. Remove the LineItems[Description] column.
- D. Group LineItems by LineItems[invoice id] and LineItems[invoice Date] with a sum of LineItems(price).

Answer: C

NEW QUESTION # 307

You have a source that contains a column. The column contains case sensitive date. 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 Normalize casing in the source query or Power Query Editor.

Does this meet the goal?

- A. Yes
- B. No

Answer: A

NEW QUESTION # 308

You have a Microsoft Power BI data model that contains three tables named Sales, Product, and Date.

The Sales table has an existing measure named [Total Sales] that sums the total sales from the Sales table.

You need to write a calculation that returns the percentage of total sales that a selected ProductCategoryName value represents.

The calculation must respect any slicers on ProductCategoryName and must show the percentage of visible total sales. For example, if there are four ProductCategoryName values, and a user filters one out, a table showing ProductCategoryName and the calculation must sum up to 100 percent.

How should you complete the calculation? 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.

Answer:

Explanation:

Explanation:

Divide, Calculate, AllSelected.

Reference:

<https://docs.microsoft.com/en-us/dax/allselected-function-dax>

NEW QUESTION # 309

You are using Power Query Editor to preview the data in a column named Max Temp. The column statistics and value distribution are 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.

Answer:

Explanation:

Explanation:

You have a power BI tenant that hosts the datasets shown in the following table.

* The export of reports that contain Personally Identifiable Information (PII) must be prevented.

For each of the following statements, select Yes if the statement is true. Otherwise select No. NOTE: Each correct selection is worth one point

Explanation:

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