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To become certified, candidates must demonstrate their proficiency in various aspects of Power BI, such as data modeling, data visualization, and report development. PL-300 Exam is designed to assess a candidate's ability to analyze complex datasets, design effective data models, and create compelling visualizations that communicate insights to stakeholders.

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## Microsoft Power BI Data Analyst Sample Questions (Q130-Q135):

### NEW QUESTION # 130

You plan to create the chart shown in the following exhibit.

How should you create the dashed horizontal line denoting the 40th percentile of daily sales for the period shown?

- A. Add a measure to the visual that uses the following DAX expression.  
Measure1 = PERCENTUEX.EXC (Sales,Sales[Total Sales],.40)
- B. Add a measure to the visual that uses the following DAX expression.Measure1 = PERCENTILEX.INC (Sales,Sales[Total Sales],6.40)
- C. Add a new percentile line that uses Total Sales as the measure and 40% as the percentile.
- D. Create a horizontal line that has a fixed value of 24,000.

**Answer: C**

Explanation:

Explanation

The analytics feature enables you to show percentiles across groups specified along a specific axis.

Example:

1. Click on the analytics tab
  2. Select Percentile
  3. You can choose a specific percentile along with other formatting options.
  4. Drag a date or non-numeric dimension into the Axis of a column chart
- Add percentile lines to monitor daily revenue

### NEW QUESTION # 131

You are modeling data in table named SalesDetail by using Microsoft Power BI.

You need to provide end users with access to the summary statistics about the SalesDetail data. The users require insights on the completeness of the data and the value distributions.

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.

#### Answer:

Explanation:

- 1 - Create a blank query as a data source.
- 2 - Specify the following query, then close and apply. -Table.Profile("#SalesDetails")
- 3 - Create a visual for the query table.

### NEW QUESTION # 132

You are modifying a Power BI model by using Power BI Desktop.

You have a table named Sales that contains the following fields.

You have a table named Transaction Size that contains the following data.

You need to create a calculated column to classify each transaction as small, medium, or large based on the value in Sales Amount.

How should you complete the code? 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

FILTER | AND | CALCULATE

### NEW QUESTION # 133

You have a Power BI data model that contains a table named Stores. The table has the following columns:

- \* Store Name
- \* Open Date
- \* Status
- \* State
- \* City

You need to create a calculated column named Active Store Name that meets the following requirements:

#### Answer:

Explanation:

see the explanation for answer.

Explanation:

Answer is as below

### NEW QUESTION # 134

