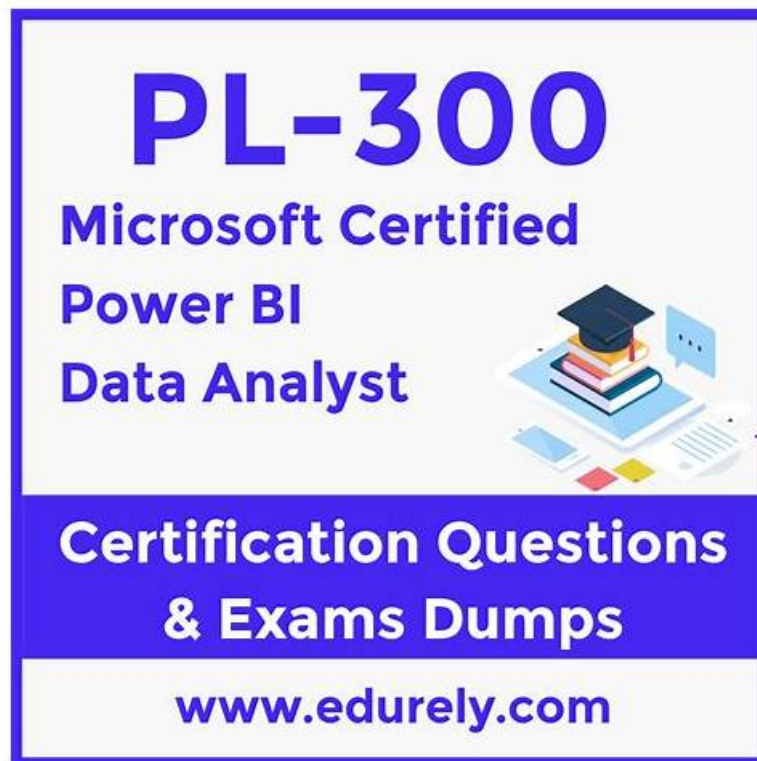


HOT PL-300 Valid Dumps Sheet - Microsoft Microsoft Power BI Data Analyst - Trustable Passing PL-300 Score Feedback



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The PL-300 certification exam consists of 40-60 multiple-choice questions, and candidates have two hours to complete the exam. To pass the exam, candidates must score at least 700 out of 1000 points. PL-300 exam is available in multiple languages, including English, French, German, Japanese, Korean, Portuguese, and Spanish.

Passing Score, Duration & Questions For Microsoft PL-300 Exam

- Languages: English, Japanese, Chinese (Simplified), Korean, German, French, Spanish, Portuguese (Brazil), Arabic (Saudi Arabia), Russian, Chinese (Traditional), Italian
- Number of Questions: 40-60 questions
- Time Duration: 180 minutes
- The passing score: 700

Microsoft PL-300 Certification Exam is a valuable credential for professionals who work with data in a variety of industries. It demonstrates a strong understanding of Power BI and the ability to use the tool to create effective data analysis and visualization solutions. PL-300 exam is designed to test not only technical skills but also critical thinking and problem-solving abilities. Individuals who pass the exam can expect to be in high demand in the job market, as organizations increasingly rely on data-driven insights to make informed business decisions.

Pass Guaranteed Quiz 2026 Microsoft PL-300: Authoritative Microsoft Power BI Data Analyst Valid Dumps Sheet

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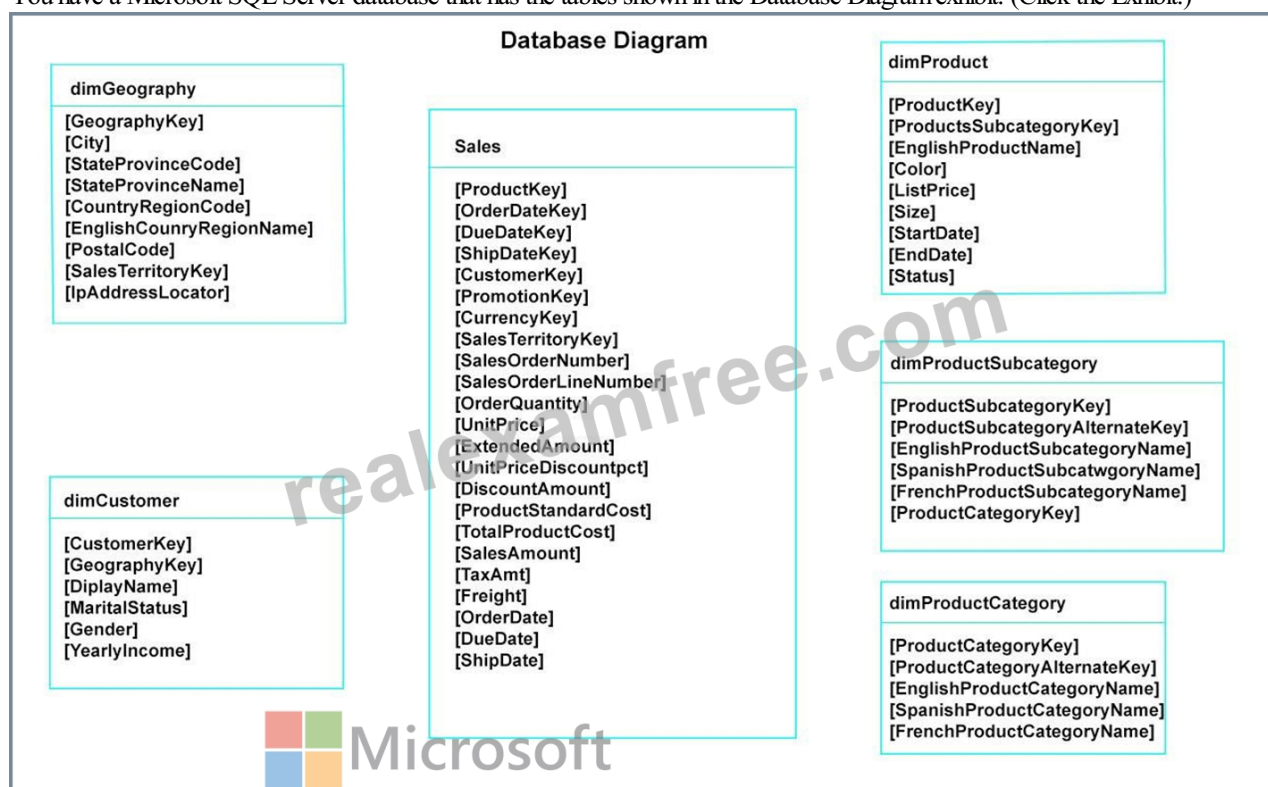
Microsoft Power BI Data Analyst Sample Questions (Q274-Q279):

NEW QUESTION # 274

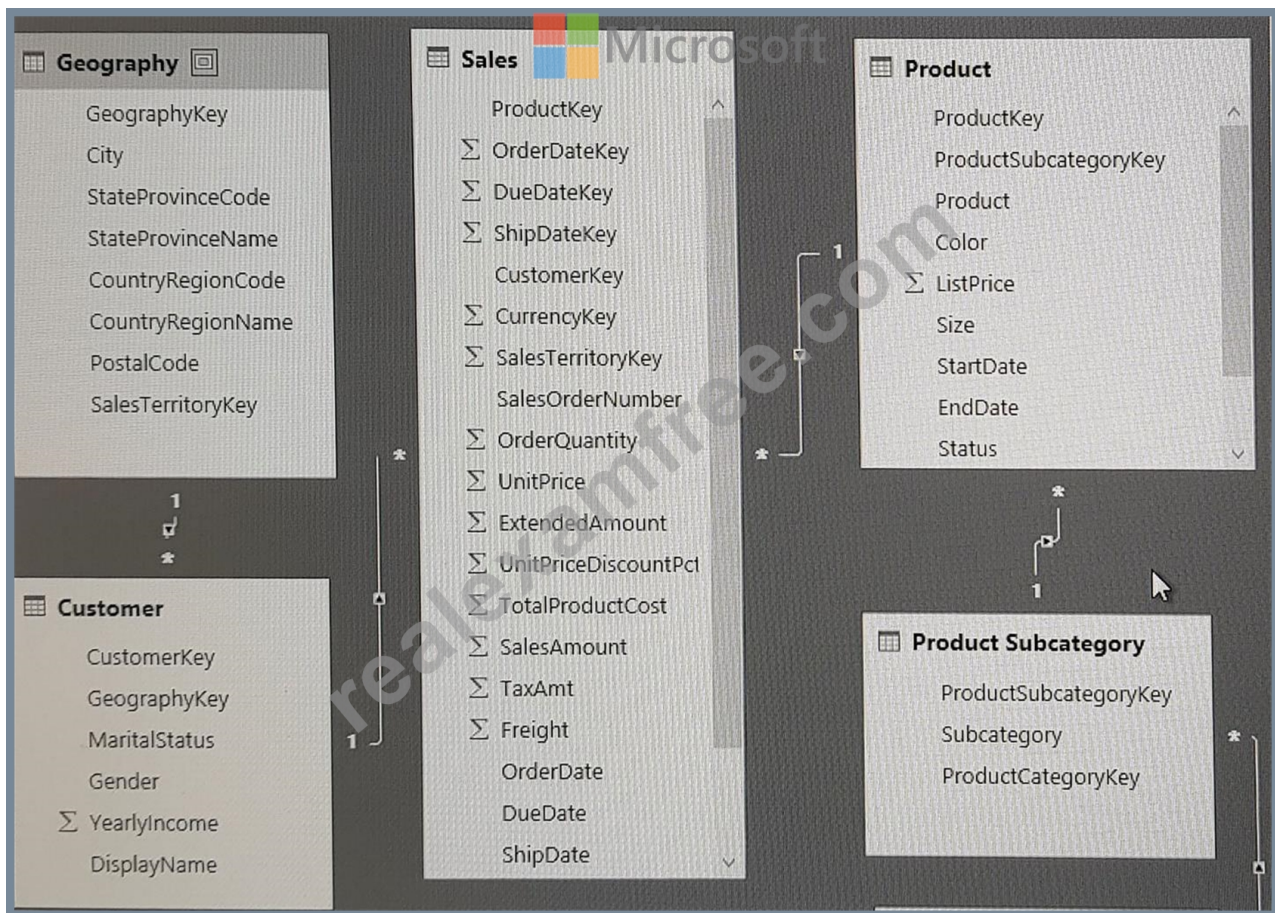
Note: This question is a part of a series of questions that present the same scenario. For your convenience, the scenario is repeated in each question. Each question presents a different goal and answer choices, but the text of the scenario is exactly the same in each question in this series.

Start of repeated scenario

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



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 add a new column to the Product Subcategory table that uses the following formula.

=if[Subcategory] =null then "NA" else [Subcategory]

Which command should you use in Query Editor?

- A. Custom Column
- B. Column From Examples
- C. Conditional Column
- D. Invoke Custom Function

Answer: C

NEW QUESTION # 275

You have a Power BI data model that contains two tables named Products and Sales.

A one-to-many relationship exists between the tables.

You have a report that contains a report-level filter for Products.

You need to create a measure that will return the percent of total sales for each product. The measure must respect the report-level filter when calculating the total.

How should you complete the DAX measure? To answer drag the appropriate DAX functions to the correct targets- Each function may be used once, more than once, or not at all the spirit bar between panes or scroll to view content NOTE: Each correct selection is worth one point

DAX Function

ALL

ALLSELECTED

CALCULATE

FILTER

SELECTEDVALUE

Answer Area

```
Percent of Product Sales =
VAR ProductSales = SUM ('Sales'[Sales])
VAR AllSales =
    (SUM ('Sales'[Sales]),
    FUNCTION ('Products'[Product]))
RETURN
    DIVIDE (ProductSales, AllSales)
```

Answer:

Explanation:

DAX Function

ALL

ALLSELECTED

CALCULATE

FILTER

SELECTEDVALUE

Answer Area

```
Percent of Product Sales =
VAR ProductSales = SUM ('Sales'[Sales])
VAR AllSales =
    CALCULATE (
        (SUM ('Sales'[Sales]),
        FILTER ('Products'[Product]))
    )
RETURN
    DIVIDE (ProductSales, AllSales)
```

Explanation:

Percent of Product Sales

```
VAR ProductSales = SUM ('Sales'[Sales])
VAR AllSales =
    CALCULATE (
        (SUM ('Sales'[Sales]),
        FILTER ('Products'[Product]))
    )
RETURN
    DIVIDE (ProductSales, AllSales)
```

NEW QUESTION # 276

You have the line chart shown in the exhibit. (Click the Exhibit tab.)

Order Count by Month, 2014



You need to modify the chart to meet the following requirements:

- * Identify months that have order counts above the mean.
- * Display the mean monthly order count.

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.

Actions

Create a 12-month rolling average quick measure and add the measure to the line chart value.

From the Analytics pane, add a Median line.

Select the line chart.

From the Analytics pane, add an Average line.

Turn on data labels for the new line.

Answer Area

⬅
➡

⬆
⬇

Microsoft

Answer:

Explanation:

Actions

Create a 12-month rolling average quick measure and add the measure to the line chart value.

From the Analytics pane, add a Median line.

Select the line chart.

From the Analytics pane, add an Average line.

Turn on data labels for the new line.

Answer Area

Select the line chart.

From the Analytics pane, add an Average line.

Turn on data labels for the new line.

Microsoft

Explanation

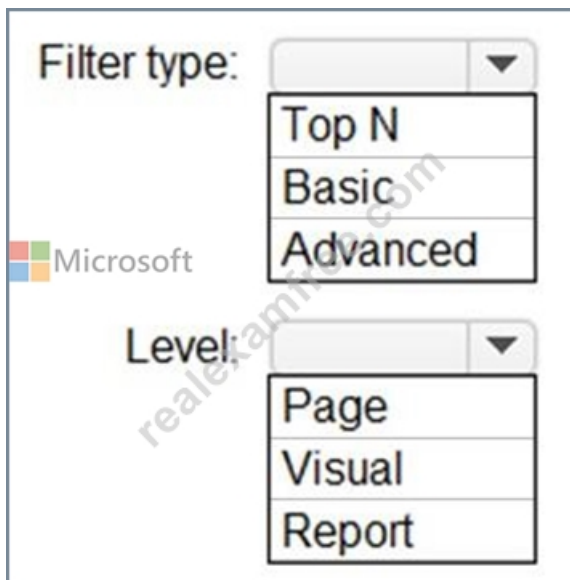
1. Select the line chart
2. Add the average line
3. Turn on Data Label

NEW QUESTION # 277

You need to create the Top Customers report.

Which type of filter should you use, and at which level should you apply the filter? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Answer:

Explanation:

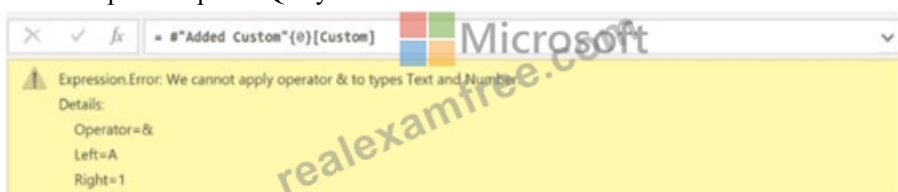


Reference:

<https://powerbidocs.com/2020/01/21/power-bi-top-n-filters/>

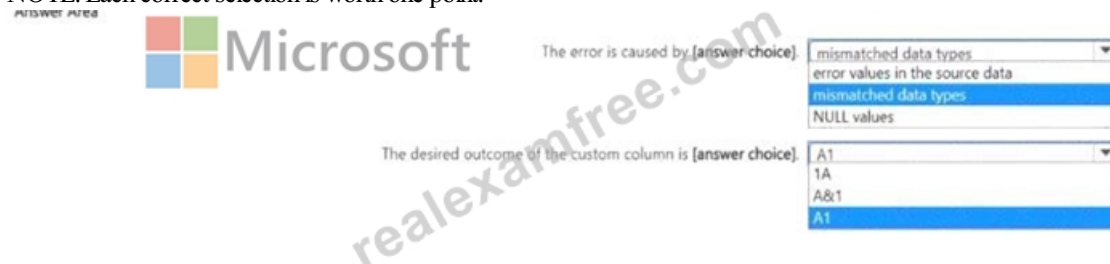
NEW QUESTION # 278

You attempt to use power Query Editor to create a custom column and receive the error message 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:

