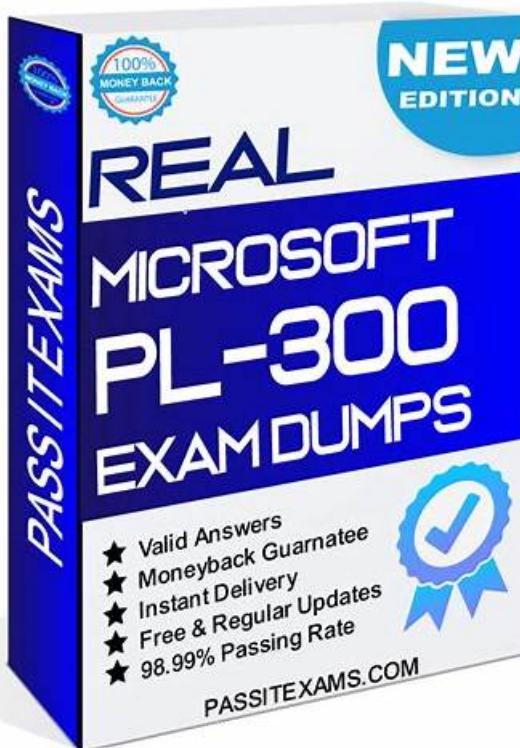


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Microsoft PL-300 certification is a valuable credential for individuals who want to demonstrate their expertise in designing and developing Power BI solutions. PL-300 exam covers a wide range of topics related to Power BI, and candidates should have experience with Power BI Desktop, Power Query, DAX, and data modeling. Preparing for the exam with Microsoft's training resources can help candidates pass the exam and demonstrate their knowledge and skills to potential employers.

The PL-300 exam covers a wide range of topics related to Power BI, including data modeling, data analysis expressions, visualization, and data integration. PL-300 exam is designed to test your knowledge in each of these areas and assess your ability to create and manage data models, build reports, and analyze data using Power BI. PL-300 Exam also covers topics related to data security and data privacy, which are critical aspects of any data analysis project.

Preparing for the Microsoft PL-300 exam requires a combination of practical experience and theoretical knowledge. Microsoft offers a range of resources to help candidates prepare, including official study guides, online training courses, and practice exams. Candidates are encouraged to take advantage of these resources to ensure they are fully prepared for the exam.

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Microsoft Power BI Data Analyst Sample Questions (Q91-Q96):

NEW QUESTION # 91

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

Name	Sample value
Date	2022-06-01
Year	2022
Month Number	6
Month Name	June
Year Month	2022 Jun

```
Month Year Sort = [Year] / 100 + [Month Number]
```

Answer:

Explanation:

```
Month Year Sort = [Year] / 100 + [Month Number]
```

NEW QUESTION # 92

You need to create a measure that will return the percentage of late orders.

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.

```
Late Orders Percent =  
VAR OrderCount =  
    COUNTROWS ( 'Orders' )  
  
VAR LateOrders =  
    SUM ( 'Orders',  
        COUNTROWS ( 'Orders' ),  
        (Order,  
            FILTER (  
                ALLEXCEPT ( 'Orders',  
                    CALCULATE (  
                        DATESBETWEEN (  
                            'Orders',  
                            Orders[OrderDate] > Orders[RequiredDate],  
                            Orders[ShippedDate] >= Orders[OrderDate]  
                        )  
                    )  
                )  
            )  
        )  
    )  
    DIVIDE ( LateOrders, OrderCount )
```

Orders[OrderDate] > Orders[RequiredDate]
Orders[ShippedDate] >= Orders[OrderDate]
Orders[ShippedDate] < Orders[RequiredDate]
Orders[ShippedDate] > Orders[RequiredDate]

Answer:

Explanation:

```

Late Orders Percent =
VAR OrderCount =
    COUNTROWS ( 'Orders' )
VAR LateOrders =
    SUM ( 'Orders', CALCULATE ( COUNTROWS ( 'Orders' ), FILTER ( ALLEXCEPT ( 'Orders', 'Order', 'OrderDate' ), Orders[OrderDate] > Orders[RequiredDate] ) ) )
) RETURN DIVIDE ( LateOrders, OrderCount )

```



Reference:

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

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

NEW QUESTION # 93

You use Power Query Editor to preview the data shown in the following exhibit

	SKU	Price	Discount
1	P00001	100	0.08
2	P00002	150	0.05
3	P00003	180	Error
4	P00004	200	0.06
5	P00005	80	Error
6	P00006	350	Error
7	P00007	100	Error
8	P00008	200	0.05
9	P00009	135	Error
10	P00010	90	Error
11	P00011	120	Error

You need to clean and transform the query so that all the rows of data are maintained, and error values in the discount column are replaced with a discount of 0.05. The solution must minimize administrative effort.

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

For the discount column, change Data Type to **Whole Number**.

Select the **price** column.

Select the **discount** column.

Select **Replace Errors** to replace each error value with 0.05.

For the discount column, change Data Type to **Decimal Number**.

Answer Area



Answer:

Explanation:

Actions

- For the discount column, change Data Type to **Whole Number**.
- Select the **price** column.
- Select the **discount** column.
- Select **Replace Errors** to replace each error value with 0.05.
- For the discount column, change Data Type to **Decimal Number**.

Answer Area

- Select the discount column.
- Select **Replace Errors** to replace each error value with 0.05.
- For the discount column, change Data Type to **Decimal Number**.

Explanation:

Actions

- For the discount column, change Data Type to **Whole Number**.
- Select the **price** column.

Answer Area

- Select the discount column.
- Select **Replace Errors** to replace each error value with 0.05.
- For the discount column, change Data Type to **Decimal Number**.

NEW QUESTION # 94

You plan to use Power BI to create a quarterly profit report that meets the following requirements:

- * Emphasizes the percentage of total profits contributed by each product category in dollars and as a percentage
- * Compares profit margins across sales regions

Which type of visual should you use for each requirement? To answer, drag the appropriate visuals to the correct requirements. Each visual 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.

Visuals

- Area chart
- Funnel chart
- Multi-row card
- Pie chart
- Stacked bar chart

Answer Area

Emphasizes the percentage of total profits contributed by each product category:

Compares profit margins across sales regions:

Answer:

Explanation:

Visuals

- Area chart
- Funnel chart
- Multi-row card
- Pie chart
- Stacked bar chart

Answer Area

Emphasizes the percentage of total profits contributed by each product category:

Compares profit margins across sales regions:

Explanation:

Visuals

- Area chart
- Funnel chart
- Multi-row card
- Pie chart

Answer Area

Emphasizes the percentage of total profits contributed by each product category:

Compares profit margins across sales regions:

NEW QUESTION # 95

You use Power BI Desktop to load data from a Microsoft SQL Server database.

While waiting for the data to load, you receive the following error.



You need to resolve the error.

What are two ways to achieve the goal? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Reduce number of rows and columns returned by each query.
- B. Split log running queries into subsets of columns and use Power Query to merge the queries.
- C. Disable query folding on long running queries
- D. Use Power Query to combine long running queries into one query.

Answer: A,B

Explanation:

<https://learn.microsoft.com/en-us/training/modules/get-data/9-import-errors>

NEW QUESTION # 96

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These Microsoft Power BI Data Analyst (PL-300) practice test questions are customizable and give real Microsoft Power BI Data Analyst (PL-300) exam experience. Windows computers support desktop software. The web-based PL-300 Practice Exam is supported by all browsers and operating systems.

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