

Microsoft PL-300 Vce Exam & New PL-300 Study Guide



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When finding so many exam study material for BraindumpQuiz PL-300 exam dumps, you may ask why to choose Microsoft PL-300 training dumps. Now, we will clear your confusion. Firstly, our questions and answers of PL-300 pdf dumps are compiled and edited by highly-skilled IT experts. Besides, we have detailed explanation for the complex issues, thus you can easy to understand. What's more, the high hit rate of PL-300 Questions can ensure you 100% pass.

Microsoft PL-300 exam is designed for individuals who are interested in becoming a Microsoft Power BI Data Analyst. Microsoft Power BI Data Analyst certification is aimed at professionals who want to demonstrate their expertise in using Power BI to analyze data and create visualizations. PL-300 Exam focuses on various topics, such as data modeling, data visualization, and report authoring.

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Today is the best time to become competitive BraindumpQuiz and updated in the market. You can do this easily. Just enroll in the PL-300 exam and start PL-300 certification exam preparation Microsoft PL-300 Exam Dumps. Solutions PL-300 exam dumps after paying an affordable Microsoft Power BI Data Analyst (PL-300) exam questions charge and start this journey without wasting further time.

Earning the Microsoft PL-300 Certification can provide various benefits to professionals, including increased job opportunities, higher salaries, and greater recognition from peers and employers. Microsoft Power BI Data Analyst certification can also help professionals improve their skills in Power BI, enabling them to create more impactful and effective visualizations and reports. Overall, the Microsoft PL-300 Certification Exam is an excellent way for professionals to demonstrate their expertise in Power BI and advance their careers in the field of data analytics.

To prepare for the PL-300 Exam, candidates can use a variety of resources, including Microsoft's official study materials, online training courses, and practice exams. In addition, candidates should have hands-on experience working with Power BI to build solutions that meet specific business requirements.

Microsoft Power BI Data Analyst Sample Questions (Q351-Q356):

NEW QUESTION # 351

You are creating a Microsoft Power BI data model that has the tables shown in the following table.

Table name	Column name
Sales	SalesID
	ProductID
	DateKey
	SalesAmount
Products	ProductID
	ProductName
	ProductCategoryID
ProductCategory	ProductCategoryID
	CategoryName

The Products table is related to the ProductCategory table through the ProductCategoryID column.

You need to ensure that you can analyze sales by product category.

How should you configure the relationships from Products to ProductCategory? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Cardinality:

One-to-many

One-to-one

Many-to-many

Cross-filter direction:

Single

Both

Answer:

Explanation:

Cardinality:

One-to-many

One-to-one

Many-to-many

Cross-filter direction:

Single

Both

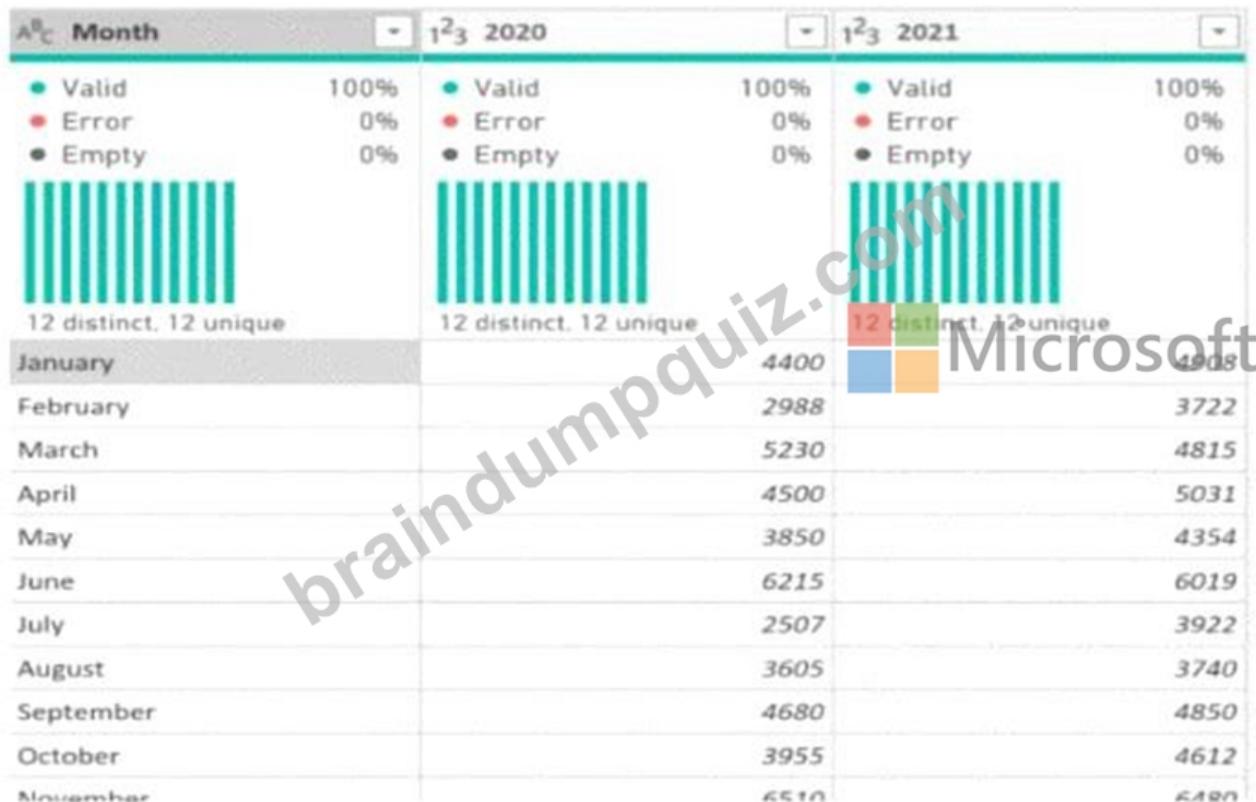
Reference:

<https://docs.microsoft.com/en-us/power-bi/transform-model/desktop-relationships-understand>

NEW QUESTION # 352

Remove unused columns from tables in the data model. This will reduce the size of your PBIX file and make your data model more efficient. You can use Power Query Editor to remove any columns that are not used in your report or calculations.

You need to shape the query to display the following three columns:



* Month

* Sales

* Year

'What should you select in Power Query Editor?

- A. Transpose
- B. Unpivot columns.
- C. Pivot column
- D. Merge columns

Answer: B

Explanation:

This will convert your column headers (Jan-20, Feb-20,...) into row values under a new column called Attribute. You can then rename this column as Month and change its data type to Date. You will also have a new column called Value that contains the sales amounts for each month. You can rename this column as Sales and change its data type to Decimal Number.

NEW QUESTION # 353

You are using existing reports to build a dashboard that will be viewed frequently in portrait mode on mobile phones.

You need to build the dashboard.

Which four 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	Answer Area
Pin items from the reports to the dashboard.	
Rearrange, resize, or remove items from the phone view.	
Change the dashboard view to Phone view .	
Open the dashboard.	
Create a phone layout for the existing reports.	

Answer:

Explanation:

Actions	Answer Area
Pin items from the reports to the dashboard.	Pin items from the reports to the dashboard.
Rearrange, resize, or remove items from the phone view.	Open the dashboard.
Change the dashboard view to Phone view .	 Change the dashboard view to Phone view .
Open the dashboard.	 Rearrange, resize, or remove items from the phone view.
Create a phone layout for the existing reports.	

Explanation:

1. Pin items from report to Dashboard.
2. Open Dashboard.
3. Change the dashboard view to Phone view.
4. Rearrange, resize the visuals.

NEW QUESTION # 354

You have a table that contains a column named Phone. The following is a sample of the data in the Phone column.

You need to add a new column that contains the data in the format of nnn-nnn-nnnn.

How should you complete the Query Editor formula? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

= Table.AddColumn(#"Previous Step", "Custom", each Text.

Microsoft

(Text. ▼

- At
- End
- Middle
- Range

([Phone], 12), " ", "-"))

▼

Insert
Remove
Replace
ReplaceRange

Answer:

Explanation:

```
= Table.AddColumn(#"Previous Step", "Custom", each Text.
```

▼
Insert
Remove
Replace
ReplaceRange



Reference:

<https://docs.microsoft.com/en-us/powerquery-m/text-replace>

<https://docs.microsoft.com/en-us/powerquery-m/text-end>

NEW QUESTION # 355

You are enhancing a Power BI model that has DAX calculations.

You need to create a measure that returns the year-to-date total sales from the same date of the previous calendar year.

Which DAX functions should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

~~Sales~~ FIELD -

```
VAR startyear =
```

```
    STARTOFYEAR ( PREVIOUSYEAR ( 'Date' [Date] ) )
```

```
VAR enddate =
```

```
    LASTDATE ( Sales[Date] ) - 365
```

```
RETURN
```

▼
(Sales[Sales]),
CALCULATE (
DATESBETWEEN (
SAMEPERIODLASTYEAR (
SLIM (

```
    ( 'Calendar' [Date], startyear, enddate )
```

▼
CALCULATE
DATESBETWEEN
SAMEPERIODLASTYEAR
SLIM

Answer:

Explanation:

```

Sales PYTD = 

VAR startyear = 

    STARTOFTYEAR ( PREVIOUSYEAR ( 'Date' [Date] ) )

VAR enddate = 

    LASTDATE ( Sales[Date] ) - 365

RETURN
    Sales[Sales] ), 

    CALCULATE (
        DATESBETWEEN (
            SAMEPERIODLASTYEAR (
                SLIM (
                    )
                )
            )
        )
    ( 'Calendar' [Date], startyear, enddate )

    CALCULATE (
        DATESBETWEEN (
            SAMEPERIODLASTYEAR (
                SLIM (
                    )
                )
            )
        )
    ( 'Calendar' [Date], startyear, enddate )
)

```

Explanation:

```

Sales PYTD = 

VAR startyear = 

    STARTOFTYEAR ( PREVIOUSYEAR ( 'Date' [Date] ) )

VAR enddate = 

    LASTDATE ( Sales[Date] ) - 365

RETURN
    Sales[Sales] ), 

    CALCULATE (
        DATESBETWEEN (
            SAMEPERIODLASTYEAR (
                SLIM (
                    )
                )
            )
        )
    ( 'Calendar' [Date], startyear, enddate )

    CALCULATE (
        DATESBETWEEN (
            SAMEPERIODLASTYEAR (
                SLIM (
                    )
                )
            )
        )
    ( 'Calendar' [Date], startyear, enddate )
)

```

Reference:

<https://www.kasperonbi.com/get-the-ytd-of-the-same-period-last-year/>

NEW QUESTION # 356

New PL-300 Study Guide: <https://www.braindumpquiz.com/PL-300-exam-material.html>

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