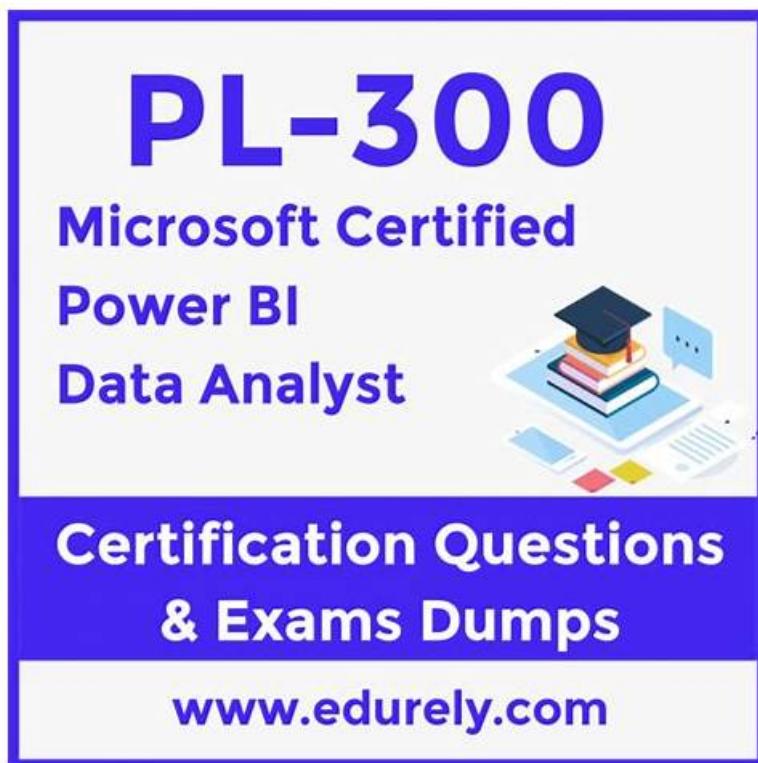


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Microsoft PL-300 Exam is ideal for individuals who are looking to work as data analysts or business analysts. PL-300 exam is designed to test the candidates' competency in creating, managing and interpreting data models with Power BI. Candidates will be required to have a strong understanding of Power BI features and functionality, data modeling techniques, and how to work with and manipulate data.

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## Exam PL-300: Microsoft Power BI Data Analyst

The Power BI data analyst delivers actionable insights by leveraging available data and applying domain expertise. The Power BI data analyst collaborates with key stakeholders across verticals to identify business requirements, cleans and transforms the data, and then designs and builds data models by using Power BI. The Power BI data analyst provides meaningful business value through easy-to-comprehend data visualizations, enables others to perform self-service analytics, and deploys and configures solutions for consumption. Candidates for this exam should be proficient using Power Query and writing expressions by using DAX.

Passing score: 700. Learn more about exam scores.

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**Part of the requirements for:** Microsoft Certified: Power BI Data Analyst Associate

## Microsoft Power BI Data Analyst Sample Questions (Q355-Q360):

### NEW QUESTION # 355

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:

### NEW QUESTION # 356

You have multiple dashboards.

You need to ensure that when users browse the available dashboards from powerbi.com, they can see which dashboards contain Personally Identifiable Information (PII). The solution must minimize configuration effort and impact on the dashboard design. What should you use?

- A. tiles
- B. Microsoft Information Protection sensitivity labels
- C. Active Directory groups**
- D. comments

**Answer: C**

### NEW QUESTION # 357

In Power Query Editor, you have three queries named ProductCategory, ProductSubCategory, and Product.

Every Product has a ProductSubCategory.

Not every ProductSubCategory has a parent ProductCategory.

You need to merge the three queries into a single query. The solution must ensure the best performance in Power Query.

How should you merge the tables? To answer, drag the appropriate merge types to the correct queries. Each merge type 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.

Join kinds	Answer Area	Left Table	Right Table	Join Kind
Full outer		Product	ProductSubCategory	Join kind
Inner		ProductSubCategory	ProductCategory	Join kind
Left anti				
Left outer				
Right anti				
Right outer				

**Answer:**

Explanation:



**Join kinds**

- Full outer
- Inner
- Left anti
- Left outer
- Right anti
- Right outer

**Answer Area**



Left Table



Right Table

Join Kind

Product

ProductSubCategory

ProductSubCategory

ProductCategory

Inner

Left outer

Explanation:

Box 1: Inner -

Every Product has a ProductSubCategory.

A standard join is needed.

One of the join kinds available in the Merge dialog box in Power Query is an inner join, which brings in only matching rows from both the left and right tables.

Box 2: Left outer -

Not every ProductSubCategory has a parent ProductCategory.

One of the join kinds available in the Merge dialog box in Power Query is a left outer join, which keeps all the rows from the left table and brings in any matching rows from the right table.

Reference: <https://docs.microsoft.com/en-us/power-query/merge-queries-inner> <https://docs.microsoft.com/en-us/power-query/merge-queries-left-outer>

#### NEW QUESTION # 358

You have a Power BI report that contains the visuals shown in the following table.

Type	Horizontal coordinate	Vertical coordinate
Table	300	200
Clustered column chart	700	200
Slicer	20	100

You need to modify the location of each visual.

What should you modify for each visual?

- A. the padding
- B. the layer order
- **C. the position**
- D. the tab order

**Answer: C**

#### NEW QUESTION # 359

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have

a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You are modeling data by using Microsoft Power BI. Part of the data model is a large Microsoft SQL Server table named Order that has more than 100 million records.

During the development process, you need to import a sample of the data from the Order table.

Solution: You add a WHERE clause to the SQL statement.

Does this meet the goal?

- A. No
- B. Yes

**Answer: A**

### Explanation:

The WHERE clause has its effects before the data is imported.

### Reference:

<https://docs.microsoft.com/en-us/power-bi/connect-data/service-gateway-sql-tutorial>

## NEW QUESTION # 360

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