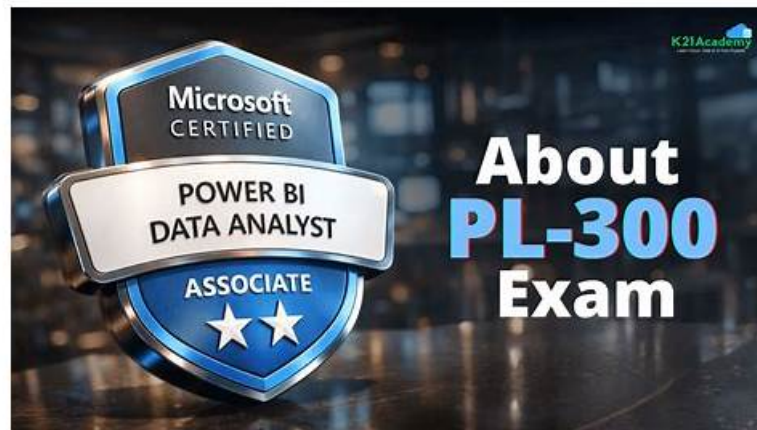


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Passing the Microsoft PL-300 Certification Exam demonstrates that an individual has the skills and knowledge required to work with Power BI effectively. It is also an excellent way to showcase one's expertise in data analysis and visualization to potential employers. Microsoft Power BI Data Analyst certification can help individuals stand out in a competitive job market and can lead to new job opportunities and career growth.

Microsoft PL-300 certification exam is designed for individuals who are interested in building a career as a data analyst using Microsoft Power BI. PL-300 exam tests the skills and knowledge required to design and develop business intelligence solutions using Power BI. It is an intermediate-level exam and requires candidates to have a good understanding of the Power BI platform, data modeling, and data visualization.

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The Microsoft certification exams are considered to be the toughest in the industry. This is because of the fact that if you have passed one of these exams, then it means that you have gone through a tough time and have shown that you are capable enough to handle any situation. Microsoft Power BI Data Analyst Certification Exam is designed to give you a hard time. It won't let up until you finally give up entirely and surrender your certification. Real4dumps Microsoft **PL-300 Dumps** are the only way to pass your exam and get certified in your first attempt.

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Microsoft Power BI Data Analyst Sample Questions (Q166-Q171):

NEW QUESTION # 166

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 have a Power BI model that contains two tables named Sales and Date. Sales contains four columns named TotalCost, DueDate, ShipDate, and OrderDate. Date contains one column named Date.

The tables have the following relationships:

- * Sales[DueDate] and Date[Date]
- * Sales[ShipDate] and Date[Date]
- * Sales[OrderDate] and Date[Date]

The active relationship is on Sales[DueDate].

You need to create measures to count the number of orders by [ShipDate] and the orders by [OrderDate]. You must meet the goal without duplicating data or loading additional data.

Solution: You create measures that use the CALCULATE, COUNT, and USERELATIONSHIP DAX functions.

Does this meet the goal?

- A. Yes
- B. No

Answer: A

Explanation:

Explanation

References:

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

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

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

NEW QUESTION # 167

You create a data model in Power BI.

Report developers and users provide feedback that the data model is too complex.

The model contains the following tables.

Table name	Column name	Data type
Sales_Region	region_id	Integer
	name	Varchar
Region_Manager	region_id	Integer
	manager_id	Integer
Sales_Manager	sales_manager_id	Integer
	name	Varchar
	region_id	Integer
Manager	manager_id	Integer
	name	Varchar

The model has the following relationships:

*There is a one-to-one relationship between Sales_Region and Region_Manager.

*There are more records in Manager than in Region_Manager, but every record in Region_Manager has a corresponding record in Manager.

*There are more records in Sales_Manager than in Sales_Region, but every record in Sales_Region has a corresponding record in Sales_Manager.

You need to denormalize the model into a single table. Only managers who are associated to a sales region must be included in the reports.

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.

NOTE: More than one order of answer choices is correct. You will receive credit for any of the correct orders you select.

Actions

- Merge [Region_Manager] and [Manager] by using an inner join.
- Merge [Sales_Manager] and [Sales_Region] by using a left join.
- Merge [Sales_Region] and [Sales_Manager] by using an inner join.
- Merge [Sales_Region] and [Sales_Manager] by using an inner join as a new query named [Sales_Region_and_Manager].
- Merge [Sales_Region] and [Region_Manager] by using a right join as a new query named [Sales_Region_and_Region_Manager].
- Merge [Sales_Region] and [Region_Manager] by using an inner join.

Answer Area

Answer:

Explanation:

The screenshot shows the 'Answer Area' with three items selected:

- Merge [Region_Manager] and [Manager] by using an inner join.
- Merge [Sales_Region] and [Sales_Manager] by using an inner join.
- Merge [Sales_Region] and [Region_Manager] by using an inner join.

- 1 - Merge [Region_Manager] and [Manager] by using an inner join.
- 2 - Merge [Sales_Region] and [Sales_Manager] by using an inner join.
- 3 - Merge [Sales_Region] and [Region_Manager] by using an inner join.

NEW QUESTION # 168

You are creating an analytics report that will consume data from the tables shown in the following table.

Table name	Column name	Data type
Sales	sales_id	Integer
	sales_date	Datetime
	Customer_id	Integer
	sales_amount	Floating
	employee_id	Integer
	sales_ship_date	Datetime
Employee	store_id	Varchar(100)
	employee_id	Integer
	first_name	Varchar(100)
	last_name	Varchar(100)
	employee_photo	Binary

There is a relationship between the tables.

There are no reporting requirements on employeejd and employee_photo.

You need to optimize the data model

What should you configure for employeejd and employee.photo? To answer, select the appropriate options in the answer area.

The screenshot shows the 'Answer Area' with two configuration boxes:

- Employee_id:** Change Type, Delete, Hide, Sort
- Employee_photo:** Change Type, Delete, Hide, Sort

Answer:

Explanation:

Answer Area



Employee_id:

Employee_photo:

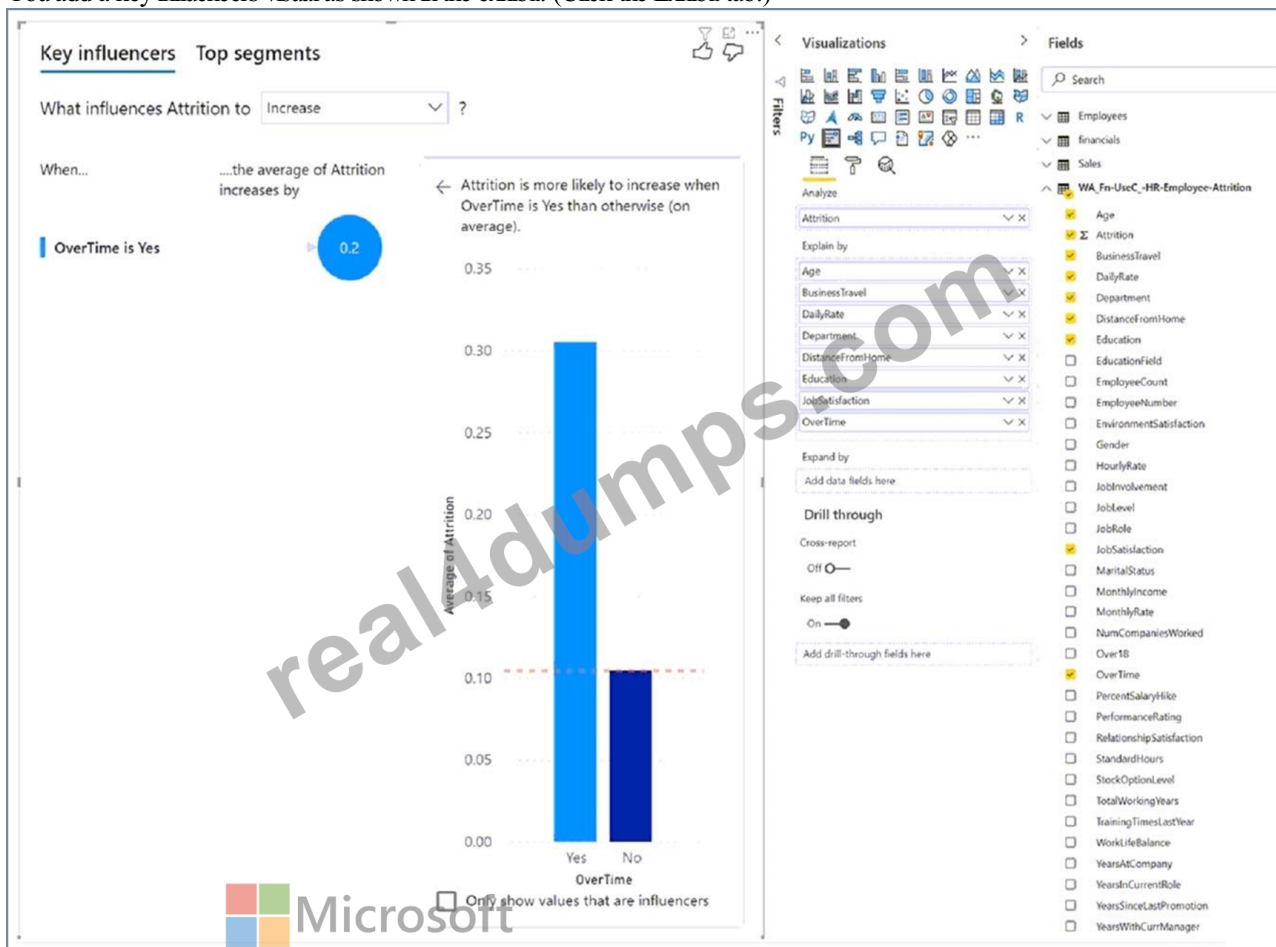
Reference:

<https://tessellationtech.io/optimizing-power-bi-reports/>

NEW QUESTION # 169

You have a report in Power BI Desktop.

You add a key influencers visual as shown in the exhibit. (Click the Exhibit tab.)



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 Area

Identifying additional factors that increase attrition can be achieved by [answer choice].

- turning on Cross-report
- adding more fields to Explain by
- adding more fields to Expand by
- moving fields from Explain by to Expand by

Employee attrition is [answer choice] times greater when employees work overtime.

- 0.11
- .2
- 1
- 3

Answer:

Explanation:

Answer Area

Identifying additional factors that increase attrition can be achieved by [answer choice].

- turning on Cross-report
- adding more fields to Explain by
- adding more fields to Expand by
- moving fields from Explain by to Expand by

Employee attrition is [answer choice] times greater when employees work overtime.

- 0.11
- .2
- 1
- 3

Explanation:

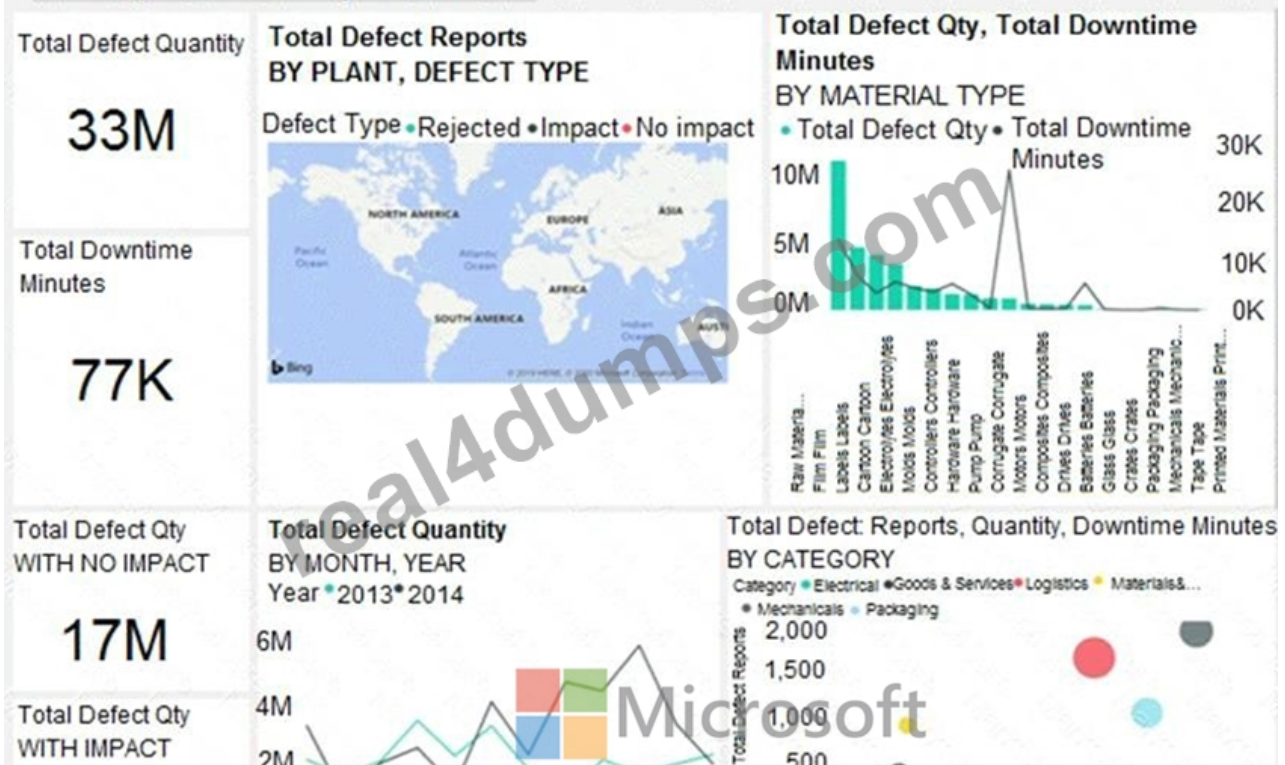
- adding more fields to Explain By
- 3

<https://learn.microsoft.com/en-us/power-bi/visuals/power-bi-visualization-influencers?tabs=powerbi-desktop>

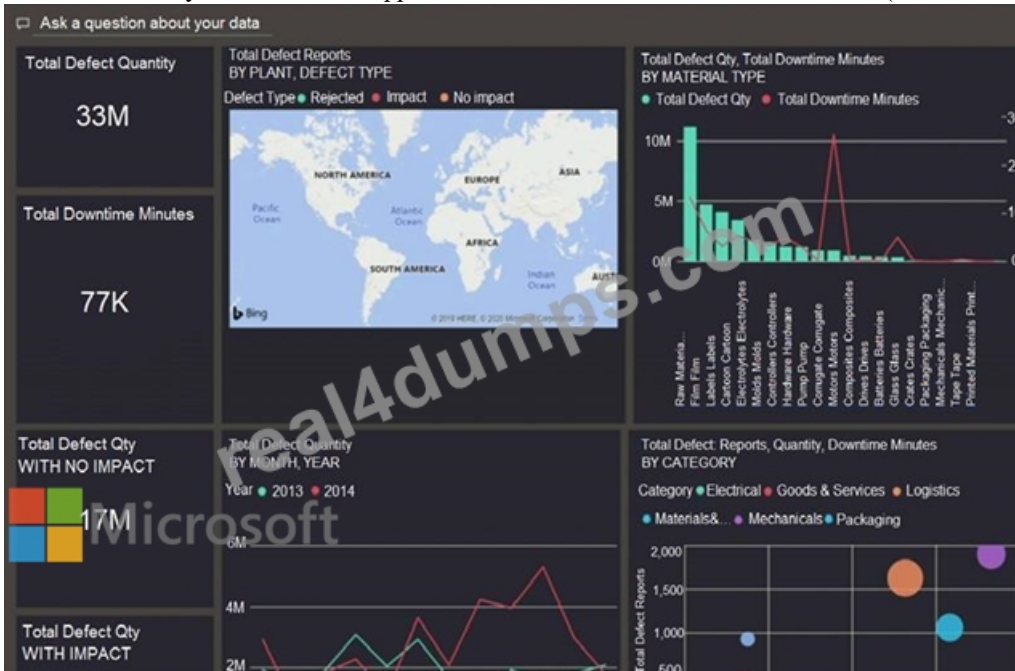
NEW QUESTION # 170

You have a dashboard that contains tiles pinned from a single report as shown in the Original Dashboard exhibit. (Click the Original Dashboard tab.)

Ask a question about your data



You need to modify the dashboard to appear as shown in the Modified Dashboard exhibit. (Click the Modified Dashboard tab.)



What should you do?

- A. Change the report theme.
- **B. Change the dashboard theme.**
- C. Create a custom CSS file.
- D. Edit the details of each tile.

Answer: B

Explanation:

<https://docs.microsoft.com/en-us/power-bi/create-reports/service-dashboard-themes#how-dashboard-themes-work>

NEW QUESTION # 171

