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Microsoft PL-300 exam, also known as the Microsoft Power BI Data Analyst exam, is a certification test designed for professionals who work with data analytics and business intelligence. Microsoft Power BI Data Analyst certification validates the skills and knowledge required to design and build data models, create reports and visualizations, and manage data sources with Microsoft Power BI. PL-300 Exam is intended for individuals who are responsible for analyzing data and creating insights to support business decisions.

Microsoft Power BI Data Analyst Sample Questions (Q68-Q73):

NEW QUESTION # 68

You have a Microsoft Excel workbook that contains two tables.

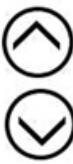
From Power BI, you create a dashboard that displays data from the tables.

You update the tables each day.

You need to ensure that the visualizations in the dashboard are updated daily.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to answer

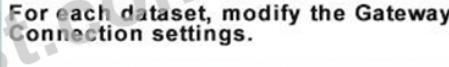
area and arrange them in the correct order.

Actions	Answer Area
For each dataset, modify the Schedule Refresh settings.	
Download and install an on-premises data gateway (personal).	
For each dataset, modify the Gateway Connection settings.	
Add subscriptions for the reports.	
Download and install Power BI Desktop.	



Answer:

Explanation:

Actions	Answer Area
For each dataset, modify the Schedule Refresh settings.	
Download and install an on-premises data gateway (personal).	
For each dataset, modify the Gateway Connection settings.	
Add subscriptions for the reports.	
Download and install Power BI Desktop.	
For each dataset, modify the Schedule Refresh settings.	



Explanation:

Graphical user interface, text, application, email Description automatically generated

Answer Area

Download and install an on-premises data gateway (personal).

For each dataset, modify the Gateway Connection settings.

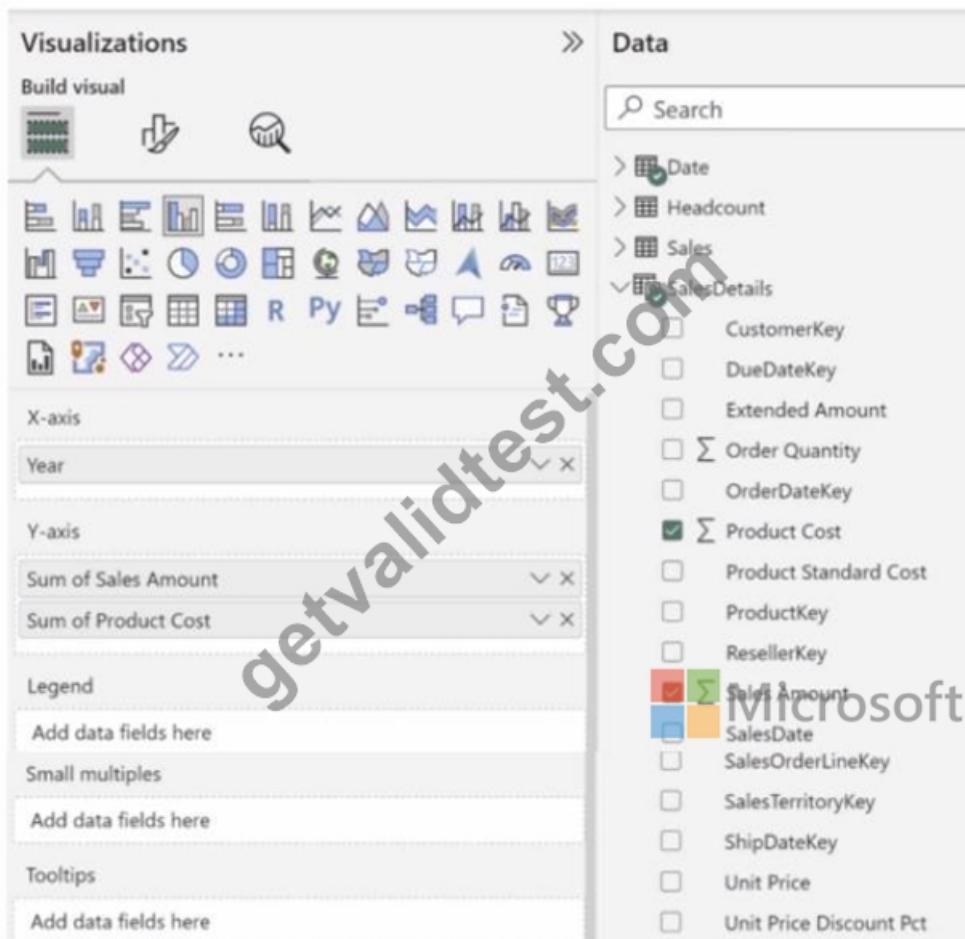
For each dataset, modify the Schedule Refresh settings.



References: <https://docs.microsoft.com/en-us/power-bi/refresh-scheduled-refresh>

NEW QUESTION # 69

You have a Power BI report that contains the fields shown in the following exhibit.



The screenshot shows the Microsoft Power BI Data view. On the left, there is a 'Visualizations' pane with various chart and table icons. Below it are sections for 'X-axis' (containing 'Year'), 'Y-axis' (containing 'Sum of Sales Amount' and 'Sum of Product Cost'), 'Legend' (with 'Add data fields here'), 'Small multiples' (with 'Add data fields here'), 'Tooltips' (with 'Add data fields here'), and 'Data' (with a search bar and a list of fields). On the right, the 'Data' pane displays a hierarchical list of fields:

- > Date
- > Headcount
- > Sales
- > SalesDetails
 - CustomerKey
 - DueDateKey
 - Extended Amount
 - \sum Order Quantity
 - OrderDateKey
 - \sum Product Cost
 - Product Standard Cost
 - ProductKey
 - ResellerKey
- \sum Sales Amount
- SalesDate
- SalesOrderLineKey
- SalesTerritoryKey
- ShipDateKey
- Unit Price
- Unit Price Discount Pct

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

To replace all the implicit DAX measures used in the visual, [answer choice] must be created.



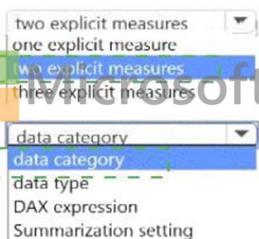
To change how the Product Cost field is aggregated in additional visuals, you must change the [answer choice].

Answer:

Explanation:

Answer Area

To replace all the implicit DAX measures used in the visual, [answer choice] must be created.



To change how the Product Cost field is aggregated in additional visuals, you must change the [answer choice].

Explanation:

Answer Area

To replace all the implicit DAX measures used in the visual, [answer choice] must be created.

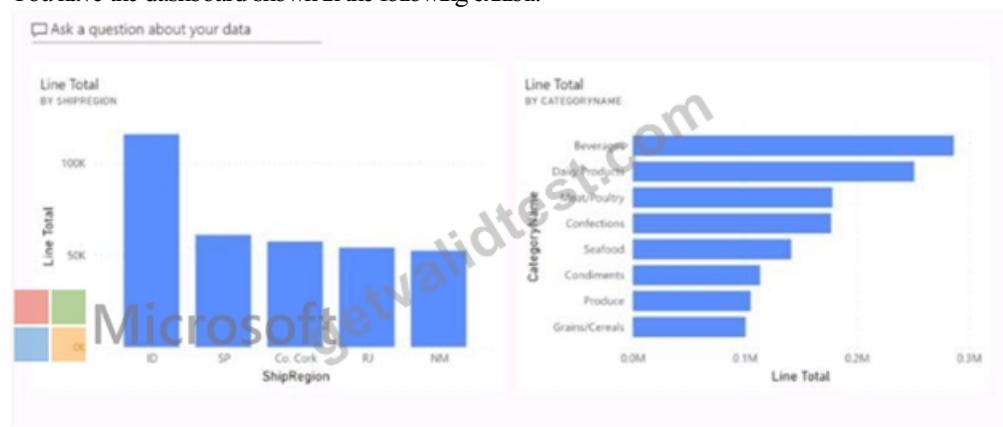
two explicit measures

To change how the Product Cost field is aggregated in additional visuals, you must change the [answer choice].

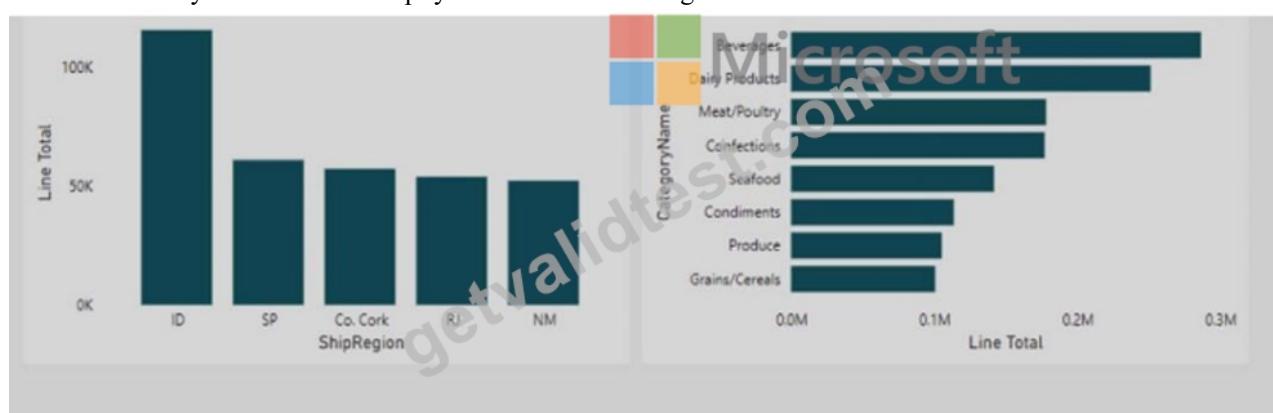
data category

NEW QUESTION # 70

You have the dashboard shown in the following exhibit.



You need to modify the dashboard to display as shown in the following exhibit.



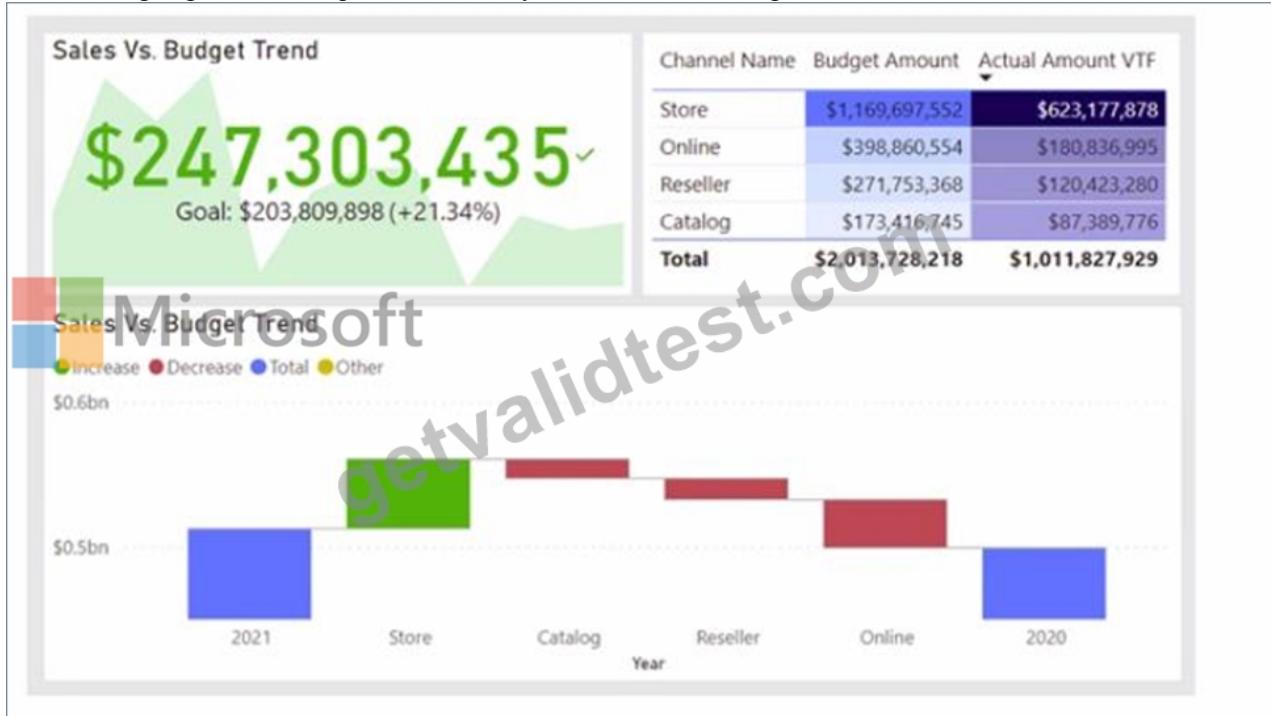
What should you do?

- A. Apply the Dark dashboard theme.
- B. Upload a snapshot image of the dashboard.
- C. Change the colors of the visuals in the report.
- D. **Create and apply a custom dashboard theme.**

Answer: D

NEW QUESTION # 71

You are configuring a Power BI report for accessibility as shown in the following table.



You need to change the default colors of all three visuals to make the report more accessible to users who have color vision deficiency.

Which two settings should you configure in the Customize theme window? Each correct answer presents part of the solution.
NOTE: Each correct selection is worth one point.

- A. First-level elements colors
- B. Sentiment colors
- C. **Theme colors**
- D. Divergent colors

Answer: C,D

NEW QUESTION # 72

You build a report about warehouse inventory data. The dataset has more than 10 million product records from 200 warehouses worldwide. You have a table named Products that contains the columns shown in the following table.

Microsoft Sample data

Name	Sample data
ProductDescription	Bikes > Adventure Works > Mountain Bikes > Super Carbon Bike > 26in wheels 42in frame
ProductCategory	Bikes
Manufacturer	Adventure Works
ProductSubcategory	Mountain Bikes
ProductSpecification	26in wheels 42in frame

Warehouse managers report that it is difficult to use the report because the report uses only the product name in tables and visuals. The product name is contained within the ProductDescription column and is always the fourth value.

You need to modify the report to support the warehouse managers requirement to explore inventory levels at different levels of the product hierarchy. The solution must minimize the model size.

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 product hierarchy of Manufacturer, ProductSpecifications, ProductName, ProductSubcategory, and ProductCategory.

Replace the use of ProductDescription in the report with the product hierarchy.

Transform the ProductDescription column to contain only the text between the first and fourth > symbol.

Add the product hierarchy as an extra field in visuals where ProductDescription is used.

Add a column named ProductName that contains only the text between the third and fourth > symbol in the ProductDescription column.

Add a column named ProductName that contains all the text after the third > symbol in the ProductDescription column.

Create a product hierarchy of ProductCategory, ProductSubcategory, Manufacturer, ProductName, and ProductSpecifications.

Answer Area



Answer:

Explanation:

Actions

Create a product hierarchy of Manufacturer, ProductSpecifications, ProductName, ProductSubcategory, and ProductCategory.

Replace the use of ProductDescription in the report with the product hierarchy.

Transform the ProductDescription column to contain only the text between the first and fourth > symbol.

Add the product hierarchy as an extra field in visuals where ProductDescription is used.

Add a column named ProductName that contains only the text between the third and fourth > symbol in the ProductDescription column.

Add a column named ProductName that contains all the text after the third > symbol in the ProductDescription column.

Create a product hierarchy of ProductCategory, ProductSubcategory, Manufacturer, ProductName, and ProductSpecifications.

Answer Area

Add a column named ProductName that contains only the text between the third and fourth > symbol in the ProductDescription column.

Create a product hierarchy of ProductCategory, ProductSubcategory, Manufacturer, ProductName, and ProductSpecifications.

Replace the use of ProductDescription in the report with the product hierarchy.

Explanation

Actions

Create a product hierarchy of Manufacturer, ProductSpecifications, ProductName, ProductSubcategory, and ProductCategory.

3 Replace the use of ProductDescription in the report with the product hierarchy.

Transform the ProductDescription column to contain only the text between the first and fourth > symbol.

Add the product hierarchy as an expanded in visuals where ProductDescription is used.

1 Add a column named ProductName that contains only the text between the third and fourth > symbols in the ProductDescription column.

Add a column named ProductName that contains all the text after the third > symbol in the ProductDescription column.

2 Create a product hierarchy of ProductCategory, ProductSubcategory, Manufacturer, ProductName, and ProductSpecifications.

NEW QUESTION # 73

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