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PL-300 Online Test - PL-300 Hot Questions

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Microsoft Power BI Data Analyst Sample Questions (Q142-Q147):

NEW QUESTION # 142

HOTSPOT

You have a dataset named Pens that contains the following columns:

- * Unit Price
- * Quantity Ordered

You need to create a visualization that shows the relationship between Unit Price and Quantity Ordered. The solution must highlight orders that have a similar unit price and ordered quantity.

Which type of visualization and which feature should you use? To answer, select the appropriate options in the answer area. NOTE:

Each correct selection is worth one point.

Answer Area



Microsoft

Visualization:

	▼
A column chart of Quantity Ordered and Unit Price by year	
A line chart of Quantity Ordered and Unit Price by item	
A scatter plot of Quantity Ordered and Unit Price by item	

Feature:

	▼
Automatically find clusters	
Explain the decrease	
Find where the distribution is different	

Answer:

Explanation:

Answer Area

Visualization:



Microsoft

	▼
A column chart of Quantity Ordered and Unit Price by year	
A line chart of Quantity Ordered and Unit Price by item	
A scatter plot of Quantity Ordered and Unit Price by item	

Feature:

	▼
Automatically find clusters	
Explain the decrease	
Find where the distribution is different	

NEW QUESTION # 143

You have a CSV file that contains user complaints. The file contains a column named Logged. Logged contains the date and time each complaint occurred. The data in Logged is in the following format:

2018-12-31 at 08:59. You need to be able to analyze the complaints by the logged date and use a built-in date hierarchy. What should you do?

- A. split the Logged column by using at as the delimiter.
- B. Apply a transformation to extract the last 11 characters of the Logged column and set the data type of the new column to Date.
- C. Create a column by example that starts with 2018-12-31.
- D. Apply a transformation to extract the first 11 characters of the Logged column.

Answer: D

Explanation:

According to Microsoft Certified: Power BI Data Analyst Associate1, Power Query Editor is a tool that lets you connect to one or many data sources, shape and transform the data to meet your needs, then load that model into Power BI Desktop2.

One of the transformations you can perform in Power Query Editor is extract date from text, which creates a date value from a textual representation3. For example, given a text column like this:

Logged

2018-12-31 at 08:59

2019-01-01 at 09:15

You can extract the date part by using the Date.FromText function with a specific format4. The result will be:

Logged

Date

2018-12-31 at 08:59

2018-12-31

2019-01-01 at 09:15

2019-01-01

This makes it possible to use a built-in date hierarchy for analysis.

NEW QUESTION # 144

You need to create a relationship in the dataset for RLS.

What should you do? To answer select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.



Answer:

Explanation:



NEW QUESTION # 145

You plan to generate a line chart to visualize and compare the last six You need to Increase the accessibility of the visual. What should you do?

- A. Configure a unique marker for each series
- **B. Configure a distinct color for each series.**
- C. Move important Information to a tooltip.
- D. Replace long text with abbreviation and acronyms.

Answer: B

NEW QUESTION # 146

Case Study 1 - Litware, Inc.

Overview

Litware, Inc. is an online retailer that uses Microsoft Power BI dashboards and reports. The company plans to leverage data from Microsoft SQL Server databases, Microsoft Excel files, text files, and several other data sources.

Litware uses Azure Active Directory (Azure AD) to authenticate users.

Existing Environment

Sales Data

Litware has online sales data that has the SQL schema shown in the following table.

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
	username	Varchar
Sales	sales_id	Integer
	sales_date_id	Integer
	sales_amount	Floating
	customer_id	Integer
	sales_ship_date_id	Integer
	region_id	Varchar
Customer_Date	customer_id	Integer
	first_name	Varchar
	last_name	Varchar
Date	date_id	Integer
	date	Date
	month	Integer
	week	Integer
	year	Integer
Weekly_Returns	week_id	Integer
	total_returns	Floating
	sales_region_id	Varchar
Targets	target_id	Integer
	sales_target	Decimal
	date_id	Integer
	region_id	Integer

In the Date table, the dateid column has a format of yyyyymmdd and the month column has a format of yyyyymm. The week column in the Date table and the weekid column in the Weekly_Returns table have a format of yyyyww. The regionid column can be managed by only one sales manager.

Data Concerns

You are concerned with the quality and completeness of the sales data. You plan to verify the sales data for negative sales amounts.

Reporting Requirements

Litware identifies the following technical requirements:

- Executives require a visual that shows sales by region.
- Regional managers require a visual to analyze weekly sales and returns.
- Sales managers must be able to see the sales data of their respective region only.
- The sales managers require a visual to analyze sales performance versus sales targets.
- The sale department requires reports that contain the number of sales transactions.
- Users must be able to see the month in reports as shown in the following example: Feb 2020.
- The customer service department requires a visual that can be filtered by both sales month and ship month independently.
- The maximum allowed latency to include transactions in reports is five minutes.

You need to create a relationship between the Weekly_Returns table and the Date table to meet the reporting requirements of the regional managers.

What should you do?

- A. Create a new table based on the Date table where date-id is unique, and then create a many-to-many relationship to Weekly_Return.
- B. Add the Weekly_Returns data to the Sales table by using related DAX functions.
- C. In the Weekly_Returns table, create a new calculated column named date-id in a format of yyyyymmdd and use the calculated column to create a relationship to the Date table.

Answer: C

Explanation:

Scenario: Region managers require a visual to analyze weekly sales and returns.

To relate the two tables we need a common column.

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