



PL-300^{Q&As}

Microsoft Power BI Data Analyst

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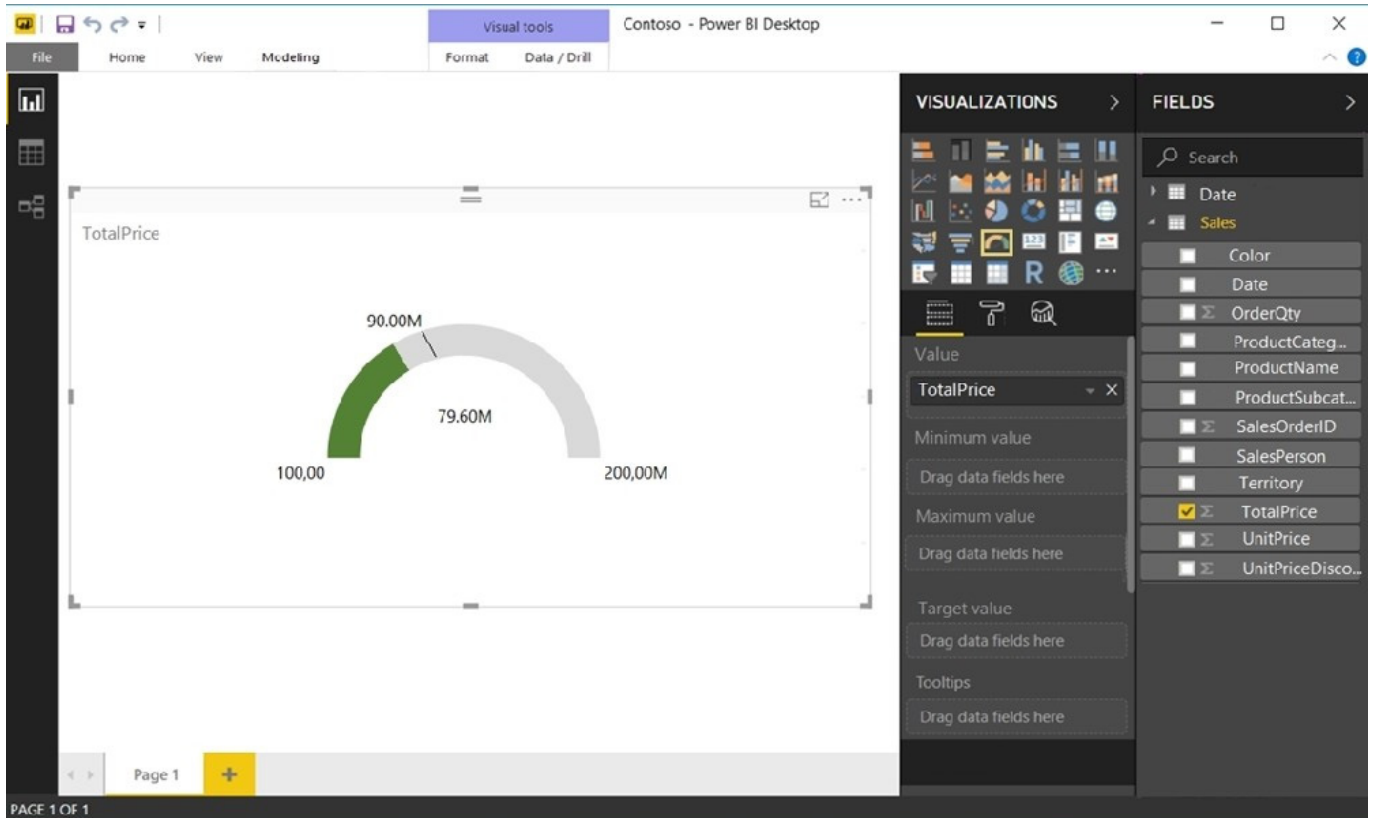




QUESTION 1

HOTSPOT

You have a report in Power BI Desktop as shown in the following exhibit.



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.

Hot Area:

The goal is set by using [answer choice].

- a calculated measure
- a DAX formula
- the Format settings

To configure the visualization to display TotalPrice for the Territory of Canada always, you must add the Territory column to [answer choice].

- the Tooltips field
- the Values field
- the Visual level filters field

Correct Answer:



The goal is set by using [answer choice].

▼
a calculated measure
a DAX formula
the Format settings

To configure the visualization to display TotalPrice for the Territory of Canada always, you must add the Territory column to [answer choice].

▼
the Tooltips field
the Values field
the Visual level filters field

QUESTION 2

You have a large dataset that contains more than 1 million rows. The table has a datetime column named Date.

You need to reduce the size of the data model.

What should you do?

- A. Round the hour of the Date column to startOfHour.
- B. Change the data type of the Date column to Text.
- C. Trim the Date column.
- D. Split the Date column into two columns, one that contains only the time and another that contains only the date.

Correct Answer: D

We have to separate date and time tables. Also, we don't need to put the time into the date table, because the time is repeated every day. Split your DateTime column into a separate date and time columns in fact table, so that you can join the date to the date table and the time to the time table. The time needs to be converted to the nearest round minute or second so that every time in your data corresponds to a row in your time table.

Reference: <https://intellipaat.com/community/6461/how-to-include-time-in-date-hierarchy-in-power-bi>

QUESTION 3

HOTSPOT

You need to create a solution to meet the notification requirements of the warehouse shipping department.

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

NOTE: Each correct select is worth one point:

Hot Area:



Answer Area

Populate a

report
bookmark
dashboard

by using a card visualization that shows the percentage of late

orders in the current month, and then configure a

data alert.
phone view.
subscription.

Correct Answer:

Answer Area

Populate a

report
bookmark
dashboard

by using a card visualization that shows the percentage of late

orders in the current month, and then configure a

data alert.
phone view.
subscription.

Box 1: dashboard

The warehouse shipping department must be notified if the percentage of late orders within the current month exceeds 5%.

You can set alerts to notify you when data in your dashboards changes beyond limits you set.

Box 2: data alert

Reference:

<https://docs.microsoft.com/en-us/power-bi/create-reports/service-set-data-alerts>

QUESTION 4

You need to create a visualization that compares revenue and cost over time. Which type of visualization should you use?

A. stacked area chart

B. donut chart



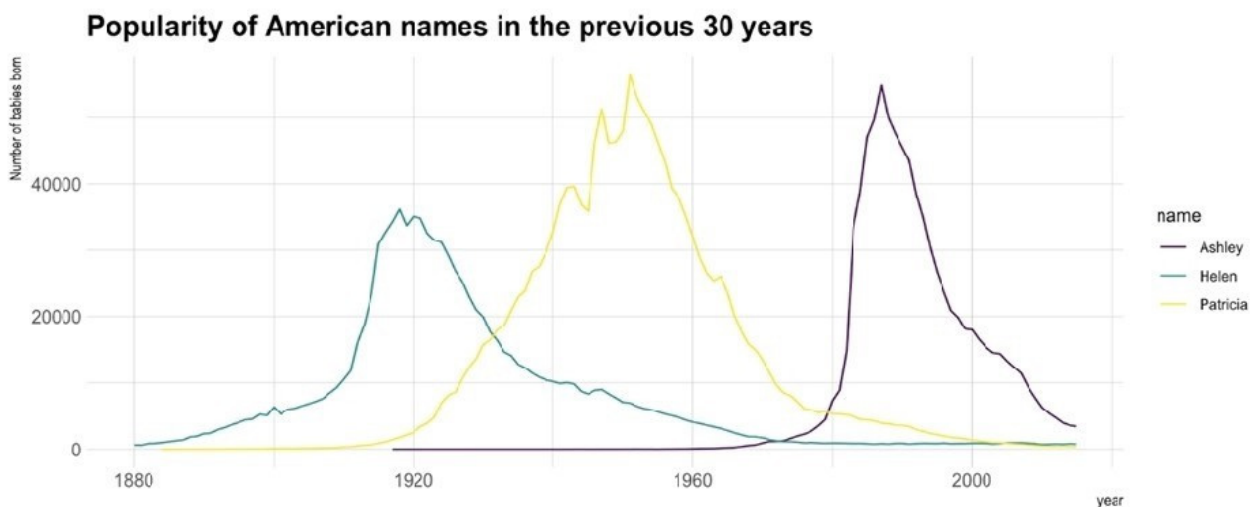
C. line chart

D. waterfall chart

Correct Answer: C

A line chart or line graph displays the evolution of one or several numeric variables. Data points are connected by straight line segments. A line chart is often used to visualize a trend in data over intervals of time ?a time series ?thus the line is often drawn chronologically.

Example:



Reference: <https://www.data-to-viz.com/graph/line.html>

QUESTION 5

HOTSPOT

You are creating reports in Power BI Desktop. The model has the following tables.

Table name	Column name	Data type
Order	Order_date	Datetime
	Order_amount	Float
	Customer_ID	Integer
Customer	Customer_ID	Integer
	Full_name	Varchar(100)
	Customer_Photo	Binary

There is a relationship between the tables.

You plan to publish a report to the Power BI service that displays Order_amount by Order_date by Full_name.



You need to ensure that only the columns required for the report appear in Report View. The solution must minimize the size of the dataset that is published.

How should you configure the columns in Power BI Desktop? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Customer_ID:

From Query Editor, select the column and click Remove Columns.
From Query Editor, select the column and click Remove Duplicates.
From Query Editor, select the column and click Remove Other Columns.
From the model, select the column and click Hide.

Customer_Photo:

From Query Editor, select the column and click Remove.
From Query Editor, select the column and click Remove Duplicates.
From Query Editor, select the column and click Remove Other Columns.
From the model, select the column and click Hide.

Correct Answer:

Customer_ID:

From Query Editor, select the column and click Remove Columns.
From Query Editor, select the column and click Remove Duplicates.
From Query Editor, select the column and click Remove Other Columns.
From the model, select the column and click Hide.

Customer_Photo:

From Query Editor, select the column and click Remove.
From Query Editor, select the column and click Remove Duplicates.
From Query Editor, select the column and click Remove Other Columns.
From the model, select the column and click Hide.

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