Microsoft.PL-300-KR.v2026-03-04.q177

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https://www.krdump.com/Microsoft.PL-300-KR.v2026-03-04.q177.html	

NEW QUESTION: 1
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A. Microsoft Power BI Desktop□□ □□□□ □□ □ □□ □□ □□□ □□□□□.
B. □□ □□□□ Microsoft Power BI □□□□ □□□ □□□□□.
C. □□ □□□ □□□ □□ □□
D. □□ □□□□ □□□ Azure Active Directory □□□ □□□□□ □□□□□.
Answer: D (LEAVE A REPLY)
Using AD Security Groups, you no longer need to maintain a long list of users.
All that you will need to do is to put in the AD Security group with the required permissions and Power BI will do the REST! This means a small and simple security file with the permissions and AD Security group.
Note: Configure role mappings
Once published to Power BI, you must map members to dataset roles.
Members can be user accounts or security groups. Whenever possible, we recommend you map security groups to dataset roles. It involves managing security group memberships in Azure Active Directory.
Possibly, it delegates the task to your network administrators.
Reference:
https://www.fourmoo.com/2018/02/20/dynamic-row-level-security-is-easy-with-active-directory-security- groups/
https://docs.microsoft.com/en-us/power-bi/guidance/rls-guidance

NEW QUESTION: 2
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Answer: (SHOW ANSWER)
Scenario: The On-Time Shipping report will show the following metrics for a selected shipping month or quarter:
The percentage of orders that were shipped late by country and shipping region Customers that had multiple late shipments during the last quarter Note: Bar and column charts are some of the most widely used visualization charts in Power BI. They can be used for one or multiple categories. Both these chart types represent data with rectangular bars, where the size of the bar is proportional to the magnitude of data values.
The difference between the two is that if the rectangles are stacked horizontally, it is called a bar chart. If the rectangles are vertically aligned, it is called a column chart.
Reference:
https://www.pluralsight.com/guides/bar-and-column-charts-in-power-bi

NEW QUESTION: 3
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B. Power Query□□ Orders □□□□ □□ □□□□ OrderDate □□ □□□ □□ □□□□□.
C. Power BI Desktop□□ □□□□ □□ □ □□ □□/□□ □□□ □□□□□.
D. □□ □□□□ □□ □□□□ □□□□□. Orders □□□□ OrderDate □□ □□ □□□ □□ □, Orders □□□□ ShippedDate □□ □□□ □□□ □□□□.
Answer: B (LEAVE A REPLY)
Use Power Query to calculate calendar quarter and calendar month.
Scenario:
* A single dataset must support all three reports:
- The Top Customers report will show the top 20 customers based on the highest sales amounts in a selected order month or quarter, product category, and sales region.
- The Top Products report will show the top 20 products based on the highest sales amounts sold in a selected order month or quarter, sales region, and product category.
* The data model must minimize the size of the dataset as much as possible, while meeting the report requirements and the technical requirements.

NEW QUESTION: 4

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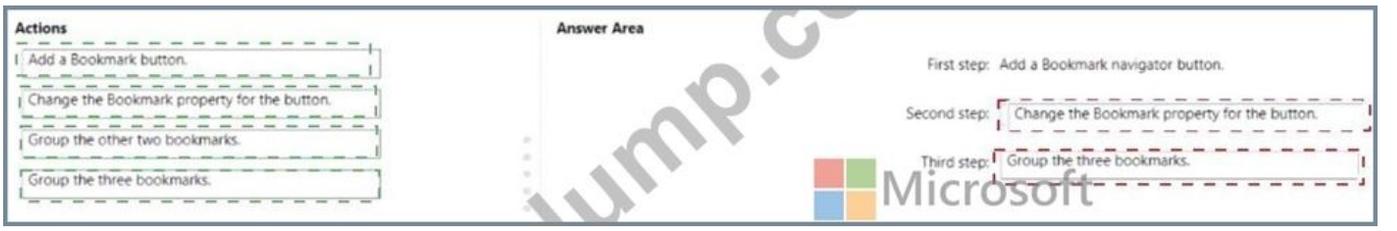
Answer:



Explanation:

NEW QUESTION: 5

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B. Products □□□□□ QuantityPerUnit □□ □□□□□.

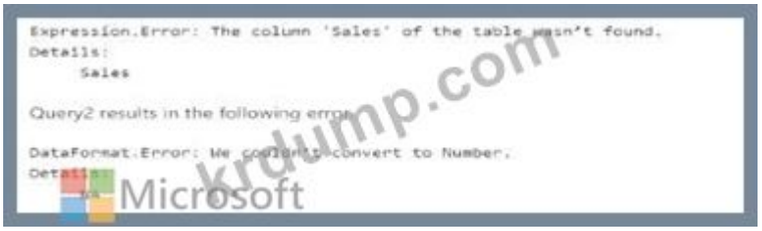
C. CategoryID □□ Categories □□□□ □□□□□□.

D. □□ □□□□ □□□□ □□ □□□ □□□ □□□□□□.

Answer: (SHOW ANSWER)

NEW QUESTION: 6

Power Query Editor□ □□□□ Query 1□ Query2□□ □ □□ □□□ □□□□ Query1□□ □ □ □□□ □□□□□.



Answer:

Explanation:

NEW QUESTION: 7

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Answer: B (LEAVE A REPLY)

HIGHLIGHT as the question required us to "you see which portion of the total sales for the month belongs to the customer segment" -- in order to see WHICH portion, you need to still see the whole visual, highlight is most appropriate. If the requirement stated to ONLY SEE THE PORTION IT RELATES TO then filter would be appropriate.

NEW QUESTION: 8

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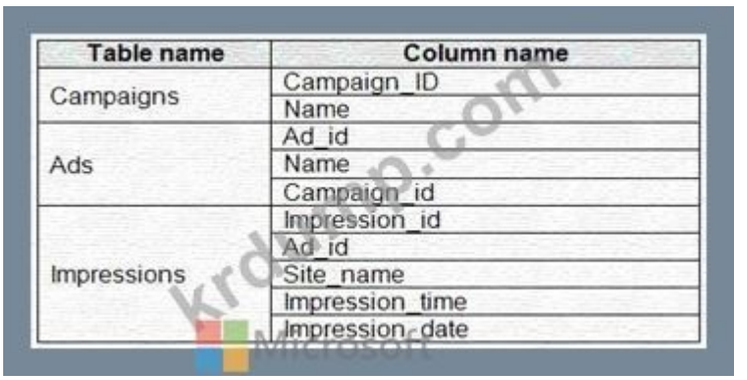

Table name	Column name
Campaigns	Campaign_ID
	Name
Ads	Ad_id
	Name
	Campaign_id
Impressions	Impression_id
	Ad_id
	Site_name
	Impression_time
	Impression_date

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Answer: (SHOW ANSWER)
Grouping in power query reduces the number of rows in the impression table that is gonna be loaded in the model. Creating relationships doesn't increase the size of the model.

NEW QUESTION: 9
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Answer: A (LEAVE A REPLY)

NEW QUESTION: 10
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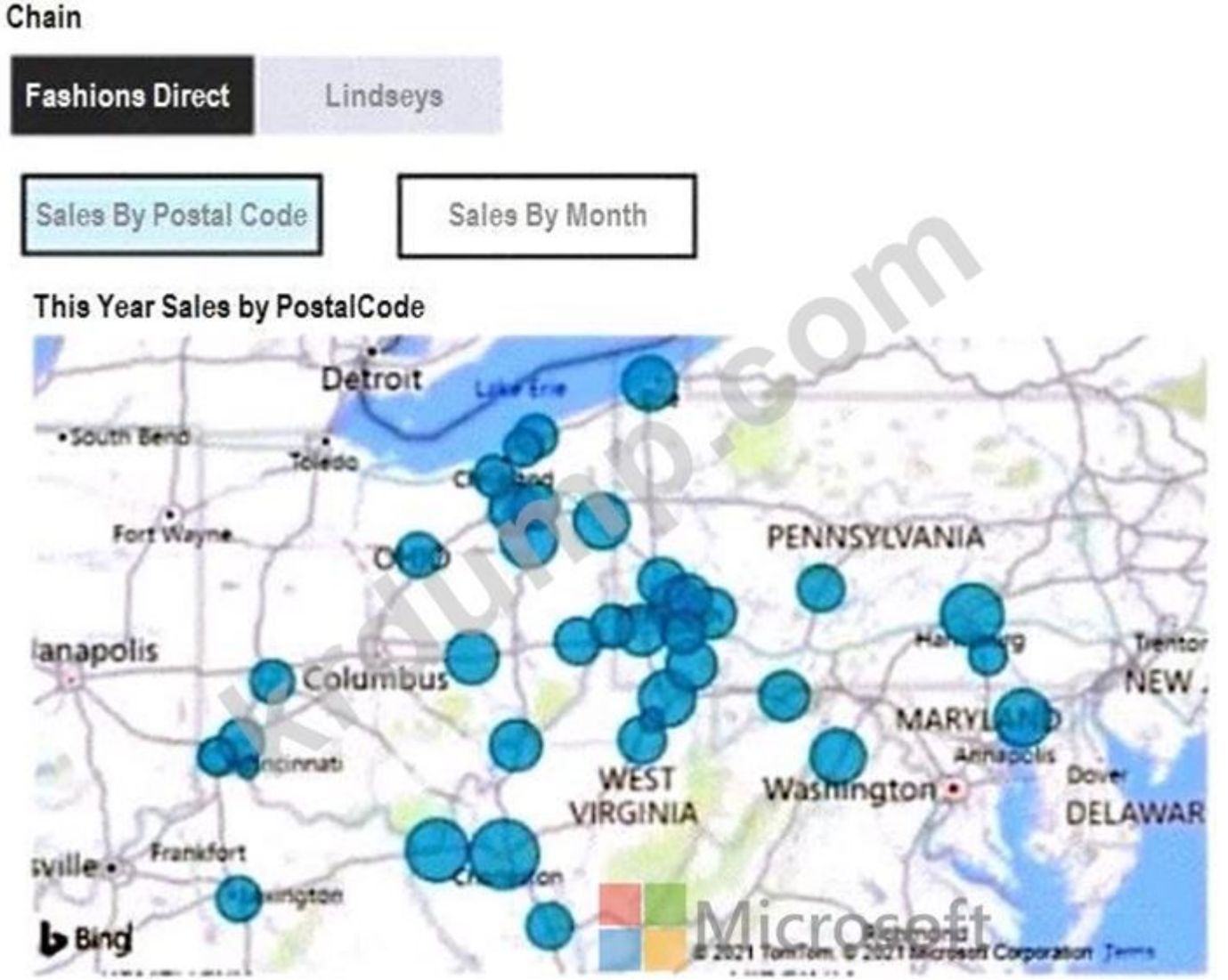
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Detroit
South Bend
Toledo
Fort Wayne
PENNSYLVANIA
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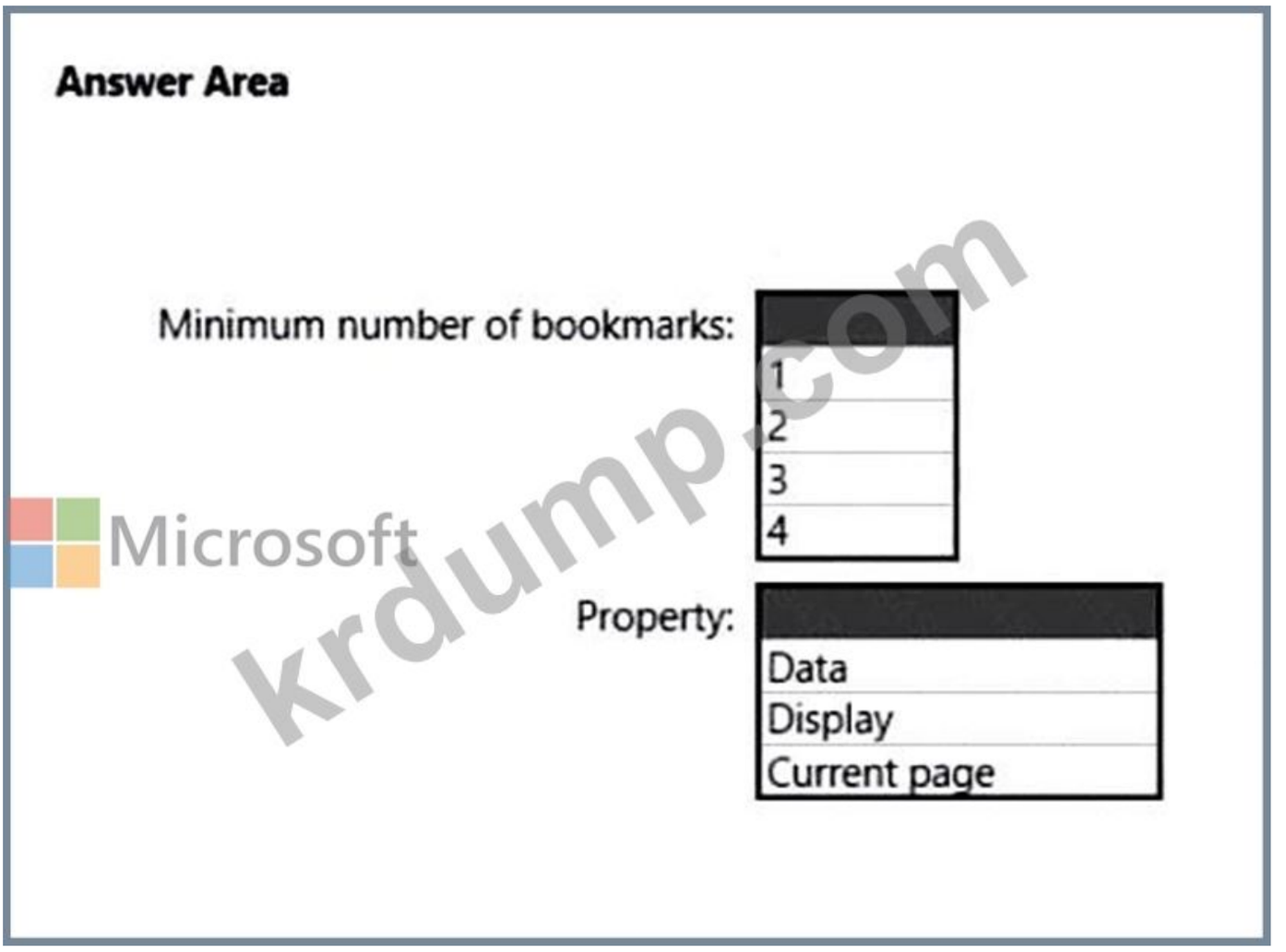
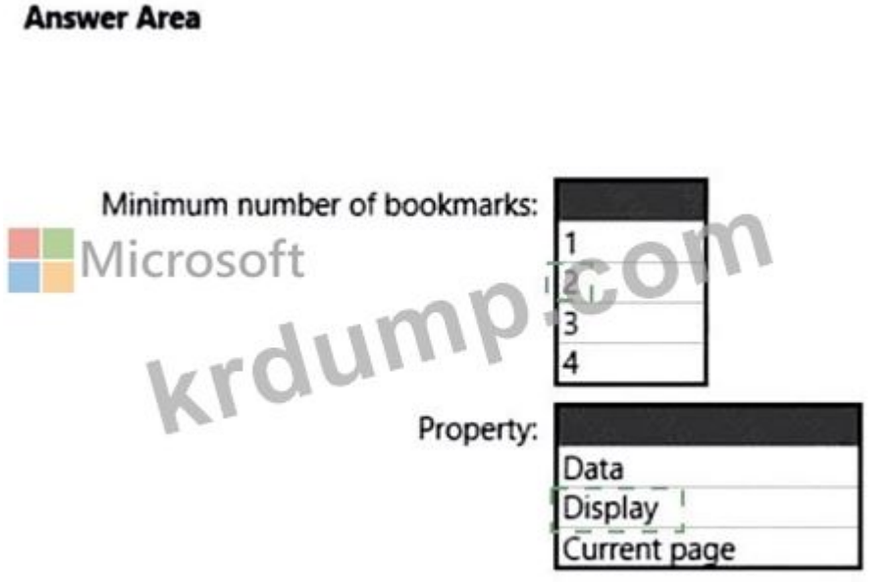


Answer:



Explanation:

Box 1: 2

Box 2: Display

NEW QUESTION: 11

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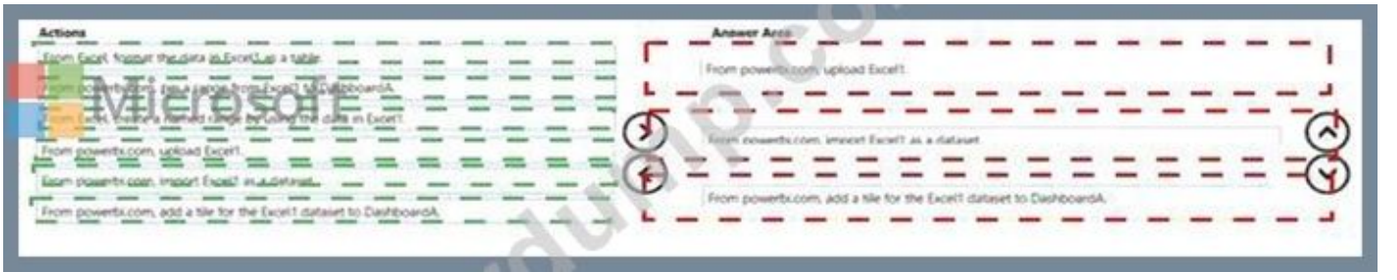
Answer:



Explanation:

NEW QUESTION: 12

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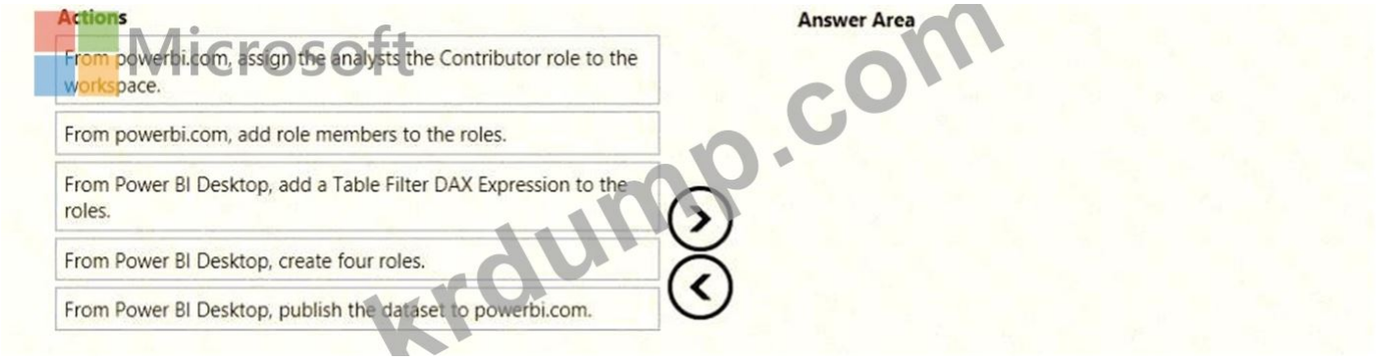
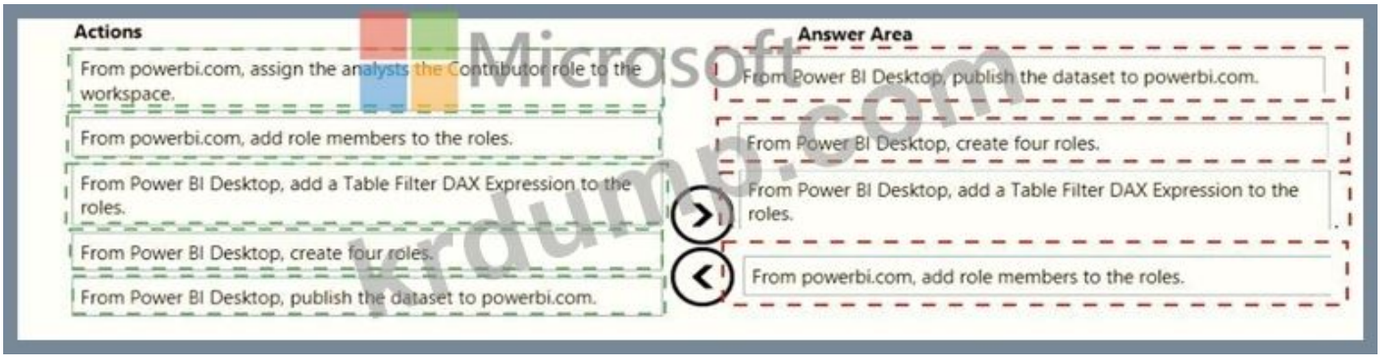
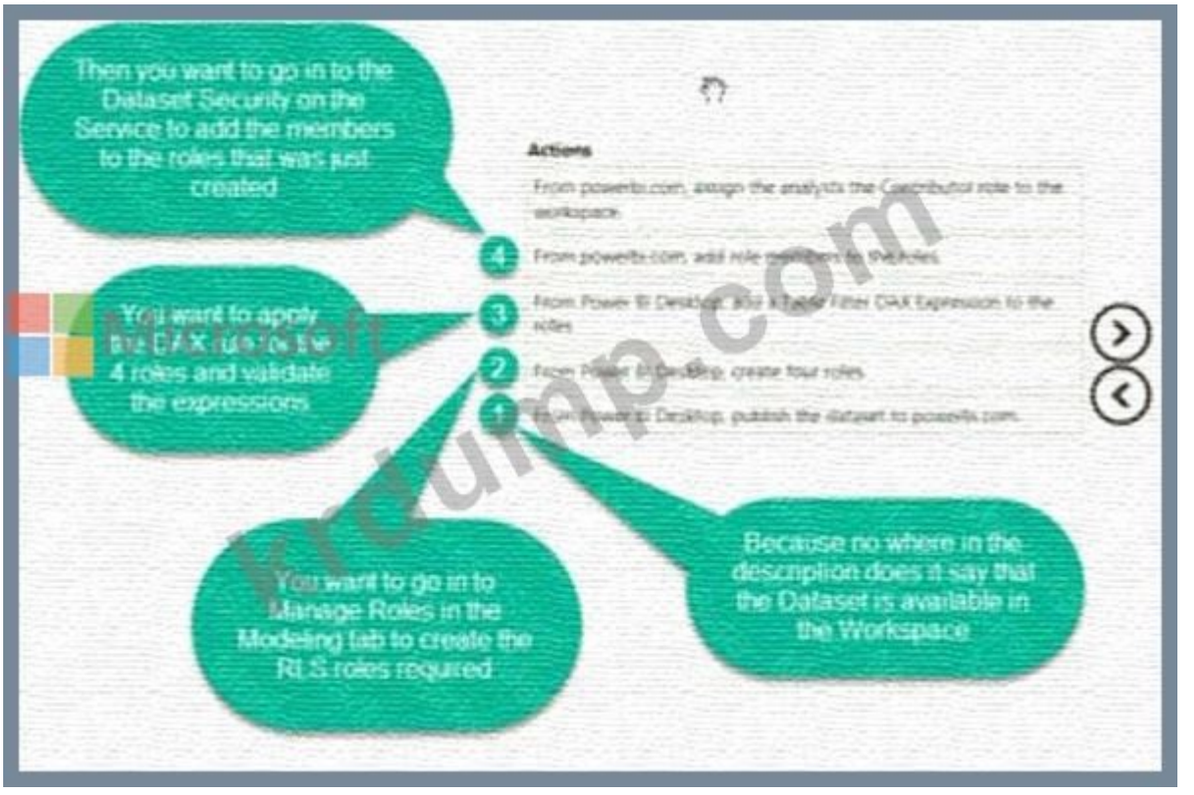


Answer:



Explanation:



https://docs.microsoft.com/en-us/power-bi/admin/service-admin-rls

https://docs.microsoft.com/en-us/power-bi/connect-data/service-datasets-build-permissions

NEW QUESTION: 13

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Answer: B (LEAVE A REPLY)
The 50th percentile is also known as the median or middle value where 50 percent of observations fall below.
Reference:
https://dash-intel.com/powerbi/statistical_functions_median.php

NEW QUESTION: 14
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D. □□□
Answer: D (LEAVE A REPLY)

NEW QUESTION: 15
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Answer: (SHOW ANSWER)

NEW QUESTION: 16
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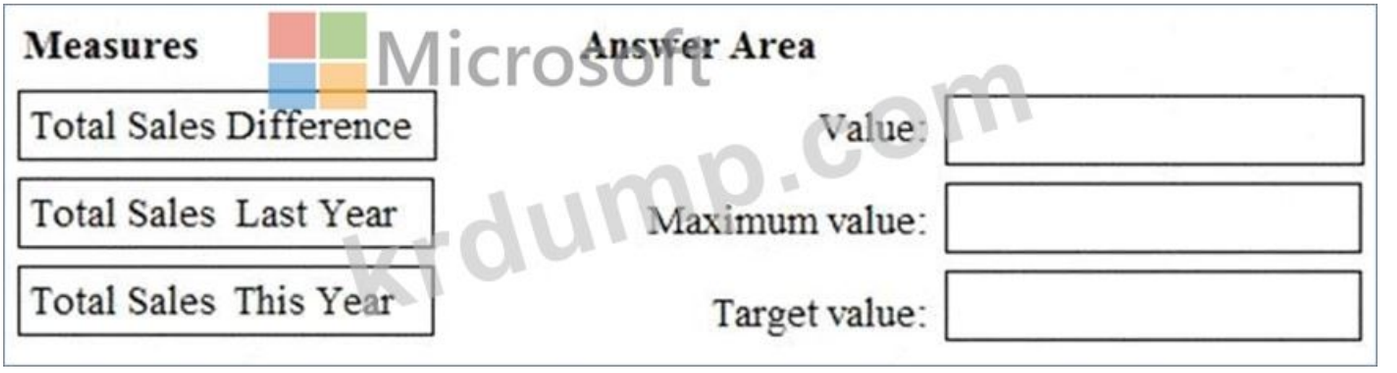
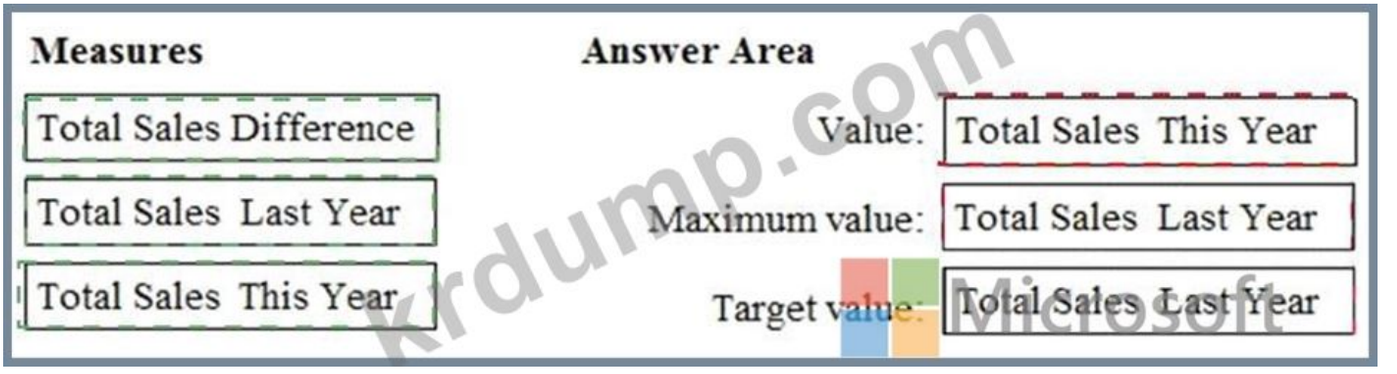


Answer:



Explanation:

References:
https://docs.microsoft.com/en-us/power-bi/visuals/power-bi-visualization-radial-gauge-charts

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NEW QUESTION: 17
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C. □□ □□□ □□□ □□□□ □ □□□□□□ □□□□□□.
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Answer: (SHOW ANSWER)
In Power query, the load preview by default is 1000 row. By default, the column quality also only looks at the first 1000 row. You can verify this by the status bar at the bottom of the Power query window. To change the profiling so it analyses the entire column of data, select the profiling status in the status bar. Then select Column profiling based on the entire data set.
https://theexcelclub.com/data-profiling-views-in-power-query-excel-and-power-bi/

NEW QUESTION: 18
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Answer: B,D (LEAVE A REPLY)

NEW QUESTION: 19

Power Query □□□□□ □□ □□ □□□ Sales Data□□ □□□ □□□□.

Name	Data type
Sale date	Date
Product ID	Whole number
Product name	Text
Product category	Text
Customer ID	Whole number

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Answer: A,D (LEAVE A REPLY)

NEW QUESTION: 20
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Answer: C (LEAVE A REPLY)

NEW QUESTION: 21
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Answer: C (LEAVE A REPLY)
If you find yourself unable to navigate to an object or visual while using a keyboard, it may be because the report author has decided to hide that object from the tab order. Report authors commonly hide decorative objects from the tab order. If you find that you cannot tab through a report in a logical manner, you should contact the report author. Report authors can set the tab order for objects and visuals.
Reference:
https://docs.microsoft.com/en-us/power-bi/create-reports/desktop-accessibility-consuming-tools

NEW QUESTION: 22
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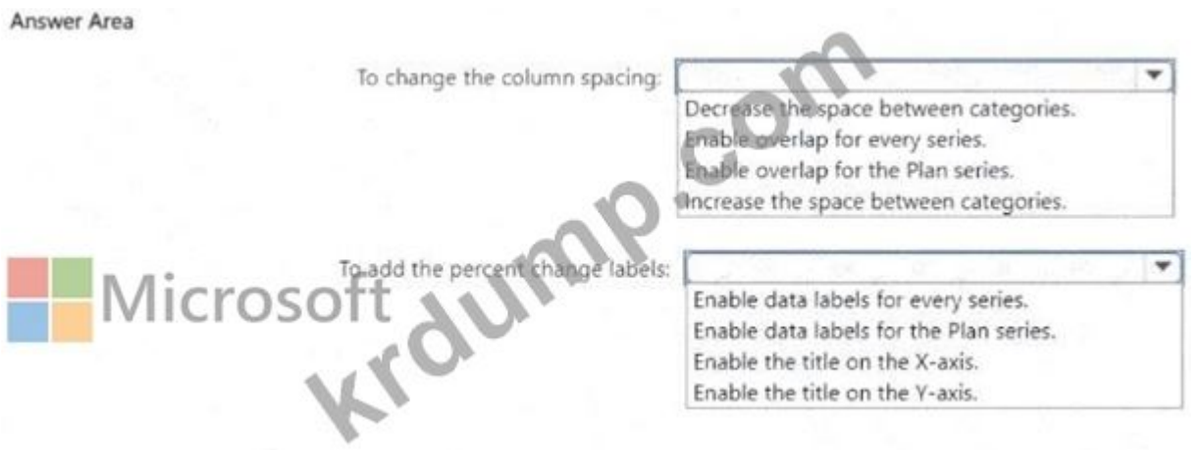
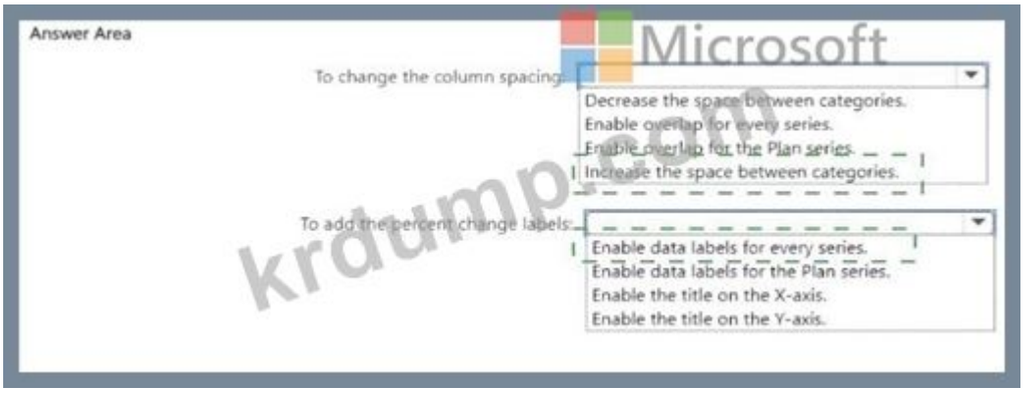


Answer:



Explanation:

NEW QUESTION: 23

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Answer: (SHOW ANSWER)

NEW QUESTION: 24

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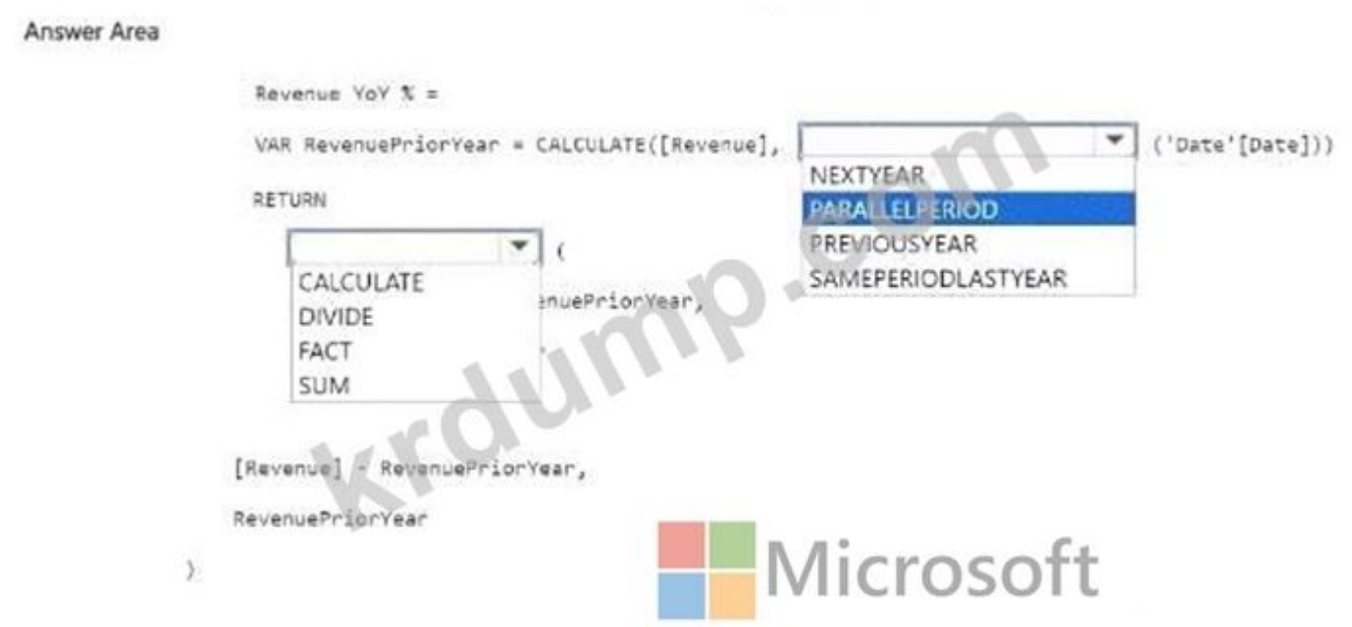
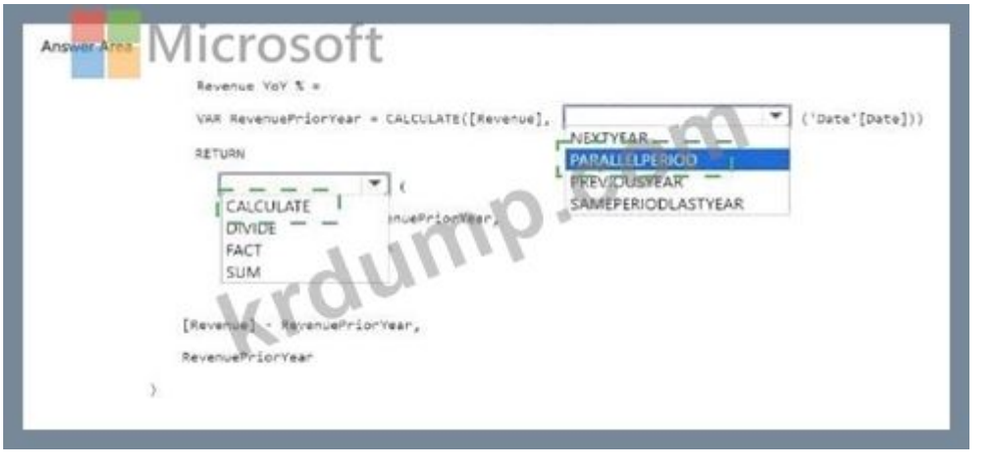


Answer:



Explanation:

NEW QUESTION: 25

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E. □□□ □□□ □□□ □□□ □□□□ □□ □□□□□.
Answer: A,E (LEAVE A REPLY)
https://docs.microsoft.com/en-us/power-bi/visuals/power-bi-visualization-types-for-reports-and-q-and-a

NEW QUESTION: 26
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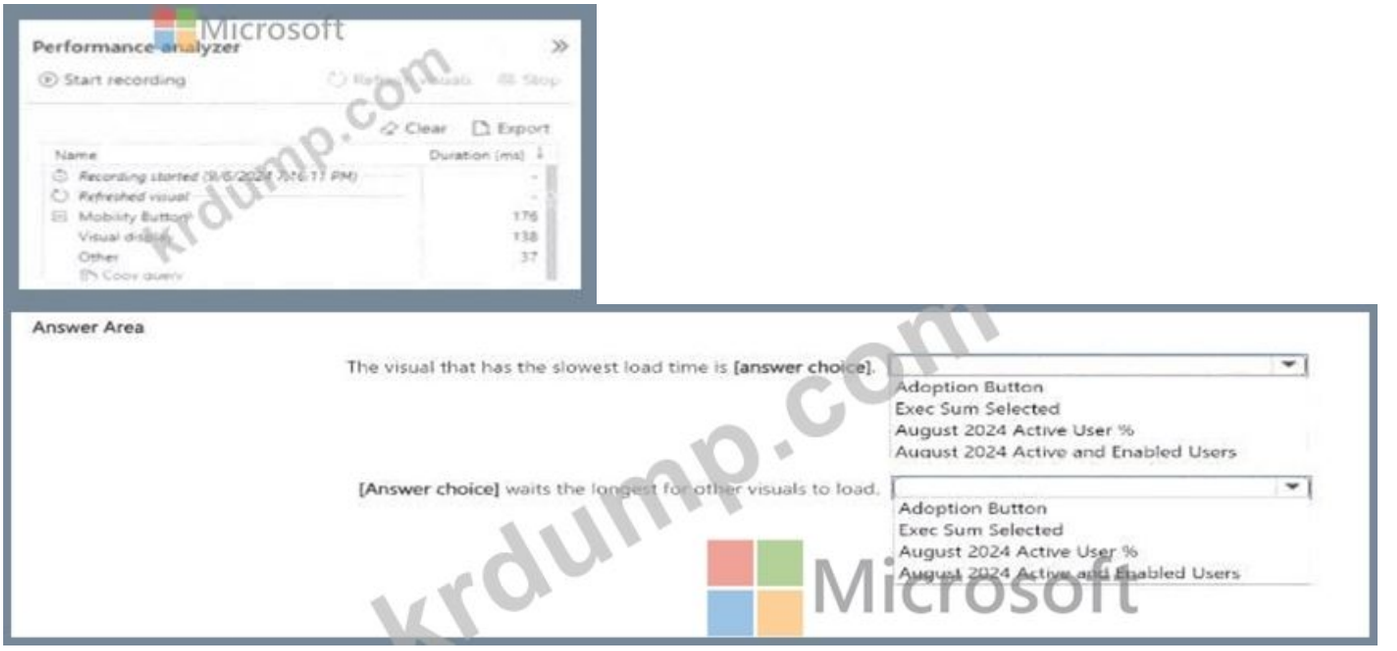
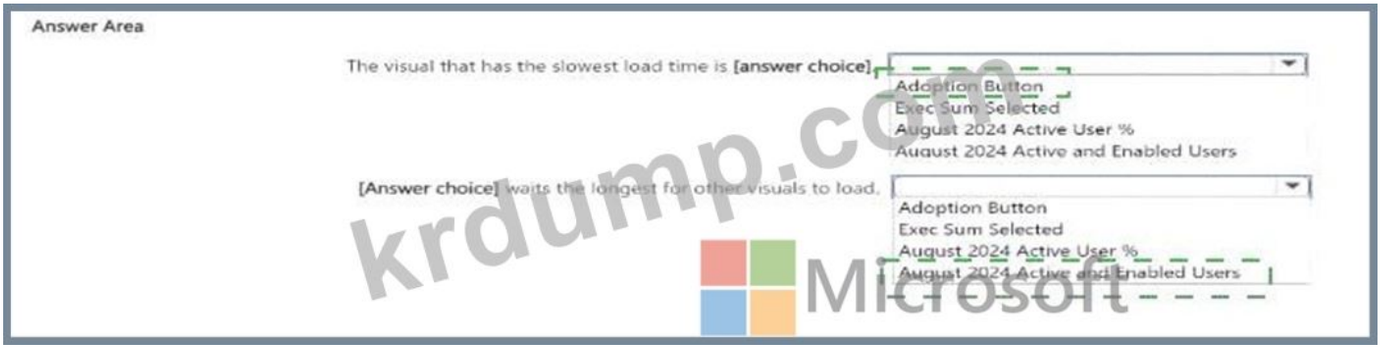


Answer:



Explanation:

NEW QUESTION: 27

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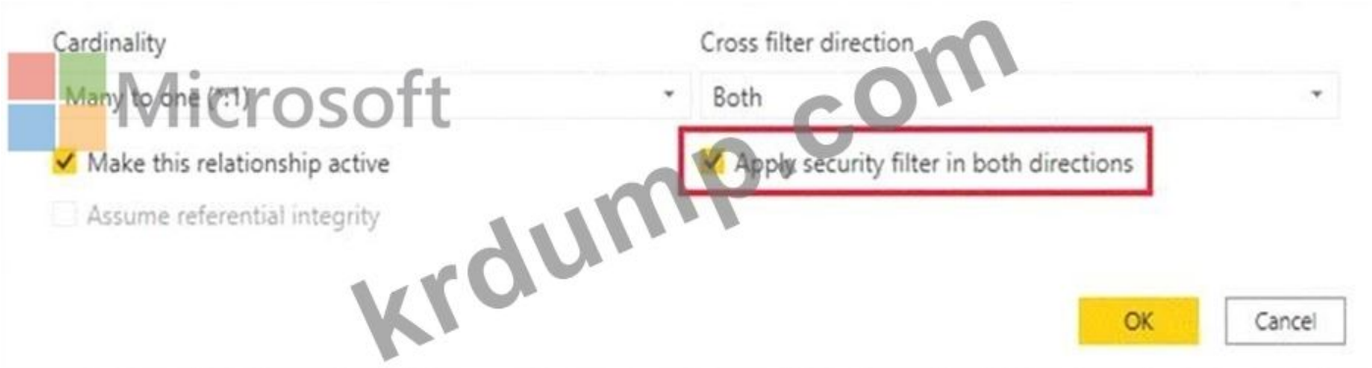
Answer: D (LEAVE A REPLY)
By default, row-level security filtering uses single-directional filters, whether the relationships are set to single direction or bi-directional. You can manually enable bi-directional cross-filtering with row-level security by selecting the relationship and checking the Apply security filter in both directions checkbox.
Select this option when you've also implemented dynamic row-level security at the server level, where row- level security is based on username or login ID.



Reference:
https://docs.microsoft.com/en-us/power-bi/admin/service-admin-rls

NEW QUESTION: 28
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Answer:
See the answer as below in explanation.
Explanation:

Answer as below

NEW QUESTION: 29

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Microsoft SharePoint Online□ □□□ Microsoft Excel □□ □□□ □□□□. □□ □□□□ □□ Power View □□□ □□□□ □□□□.

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A. □

B. □□□

Answer: B (LEAVE A REPLY)

We need to click "Import", not "Connect".

References:

https://docs.microsoft.com/en-us/power-bi/service-excel-workbook-files

NEW QUESTION: 30

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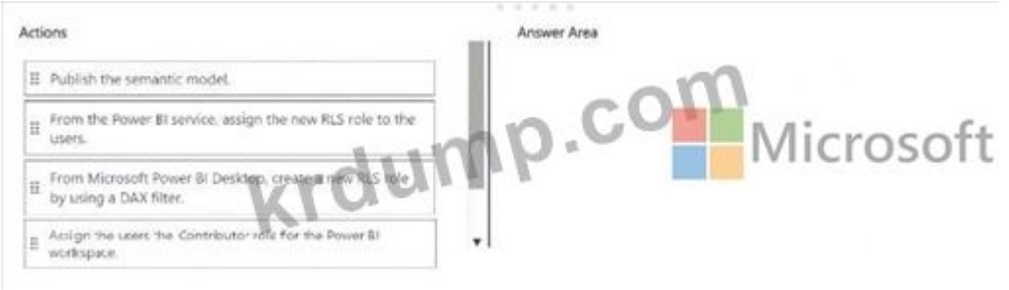
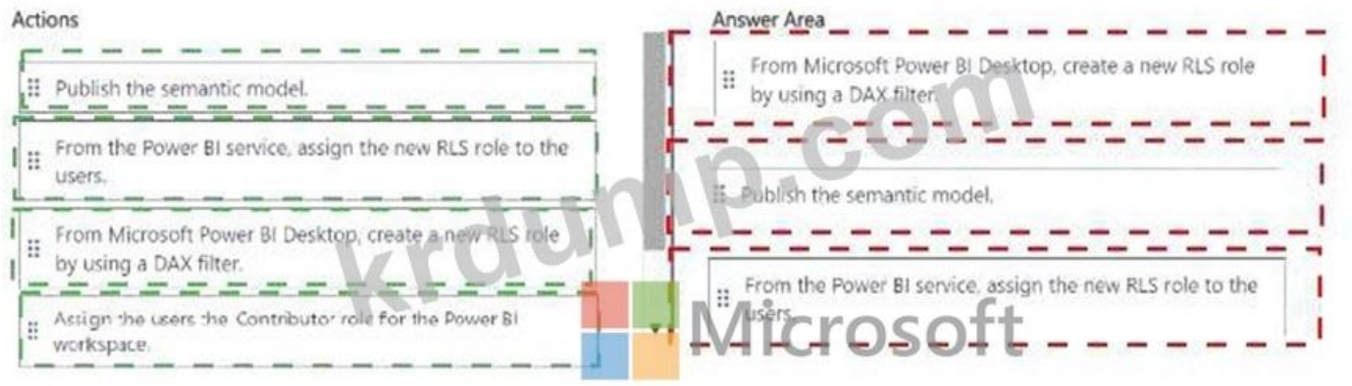


Answer:



Explanation:

NEW QUESTION: 31

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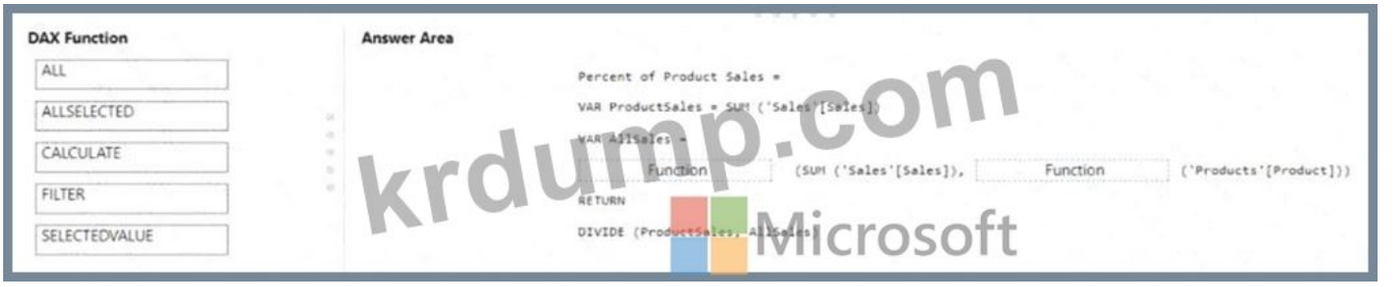
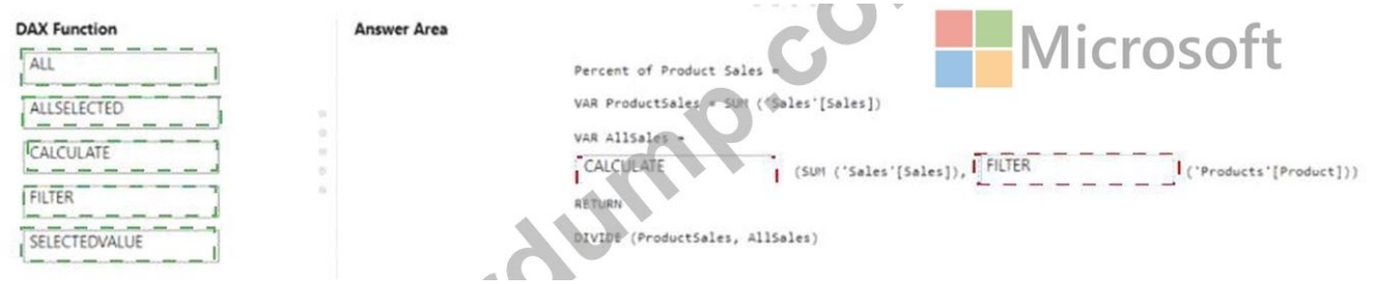
DAX □□□□ □□□ □□□□ □□□? □□□ □□□□ □□□ DAX □□□ □□□ □□□ □□ □□□□. □ □□□ □ □, □□ □ □□□□□ □□ □□□□ □□ □ □□□□. □ □□□ □□□ □□ □□□□□ □□□□□ □□□□ □□□□□. □□: □□□ □□□ 1□□□□.



Answer:



Explanation:

NEW QUESTION: 32
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Azure SQL □□□□□□ □□□ □□□□ □□ □□□□ □□ □□□□ □□□□ Power BI □□ □ □□□ □□□□. □□ □□□□□ □□□ □□ □□ □□ □□ □□□□.
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A. □
B. □□□
Answer: B (LEAVE A REPLY)
Simply adding inactive relationships between the sales table and the date table for each date foreign key does not fully meet the goal. While inactive relationships allow for flexibility, they alone do not enable analysis over time based on all three dates simultaneously.
To achieve this, you would need to use DAX functions like USERELATIONSHIP to activate the appropriate relationship in your measures. Without this, the inactive relationships won't be utilized in your calculations, meaning that analysis based on those dates won't work as intended.

NEW QUESTION: 33
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B. □□□□□ □□ □□ □□ □□□ □□□ □□□ □□□□□□.

C. □□□□ □□□□□ □□□ □ □□ □□ □□□ □□□□□.

D. □□□□ □□□□□□.

E. □□ □□□ □□□.

Answer: A,C (LEAVE A REPLY)

NEW QUESTION: 34

Sheet1□ Sheet2□□ □ □□ □□□ □□□ Microsoft Excel □□ □□□ □□□□. Sheet1□□ Table1□□□ □□□□ □□□□.

Products
abc
def
ghi
jkl
mno

Sheet2□□ Table2□□ □□□ □□ □□□□ □□□□ □□□□.

Products
abc
xyz
tuv
mno
pqr
stu

Power Query Editor□ □□□□ Table1□ Table2□ □□□ □□ □□ □□ □□ □□□ □□ □□ □□□□ □□□.

Products
abc
xyz
tuv
mno
pqr
stu
def
ghi
jkl

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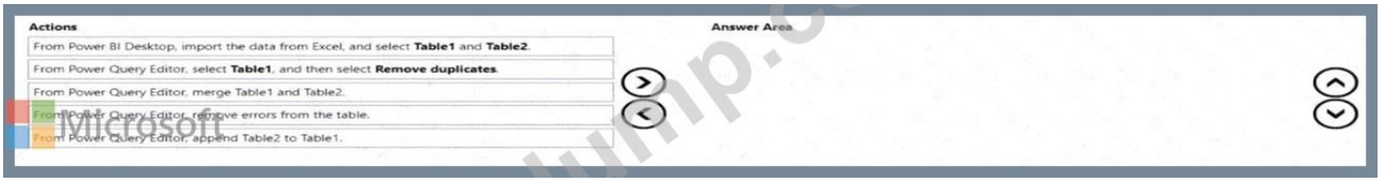
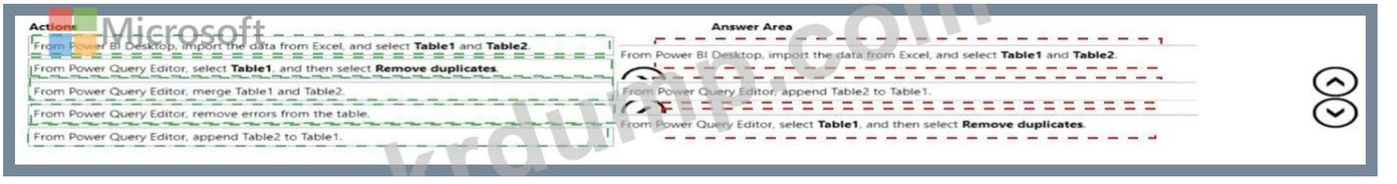


Answer:



Explanation:

NEW QUESTION: 35

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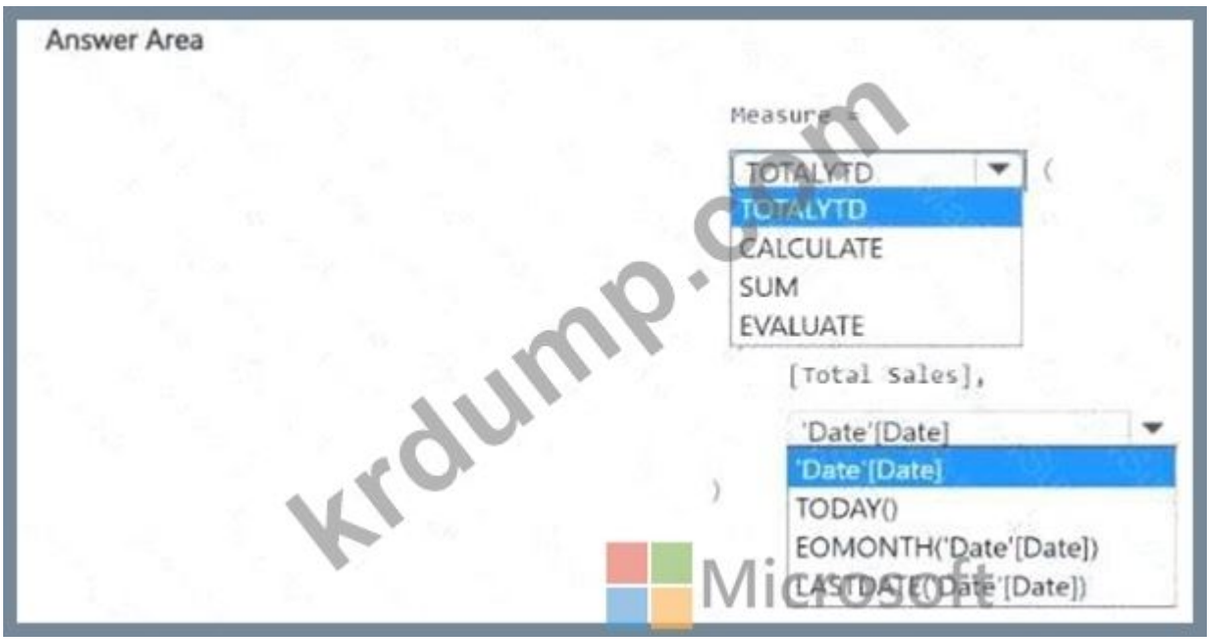
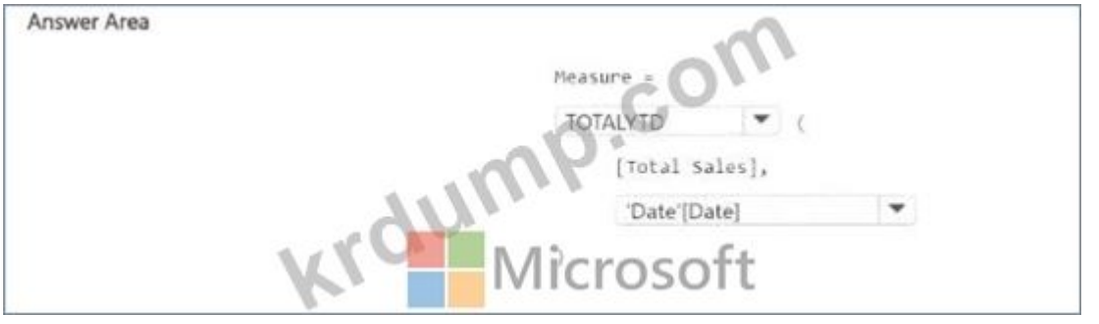


Answer:

see the explanation for the answer.



Explanation:

Answer as selected.

NEW QUESTION: 36

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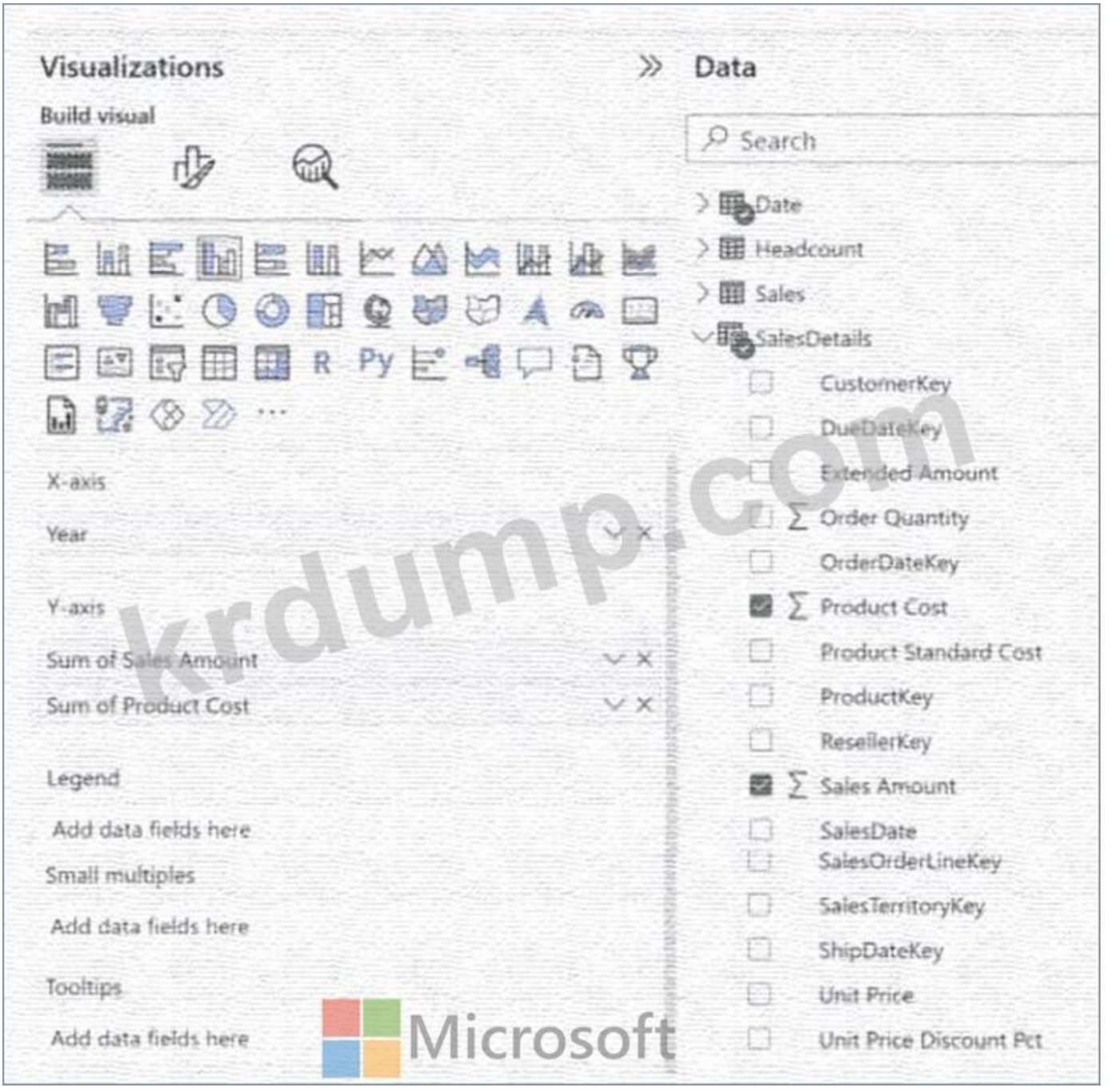
Visualizations
Build visual
X-axis
Year
Y-axis
Sum of Sales Amount
Sum of Product Cost
Legend
Add data fields here
Small multiples
Add data fields here
Tooltips
Add data fields here
Data
Search
Date
Headcount
Sales
SalesDetails
CustomerKey
DueDateKey
Extended Amount
Order Quantity
OrderDateKey
Product Cost
Product Standard Cost
ProductKey
ResellerKey
Sales Amount
SalesDate
SalesOrderLineKey
SalesTerritoryKey
ShipDateKey
Unit Price
Unit Price Discount Pct
Microsoft

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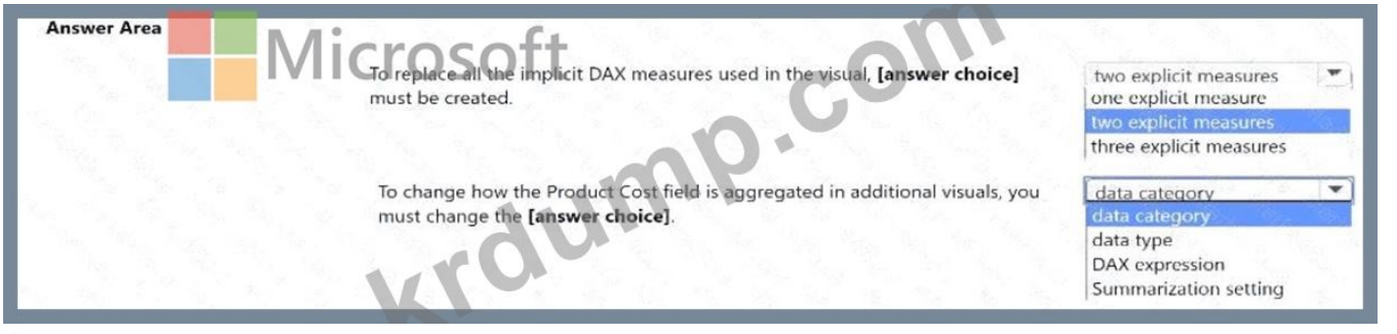
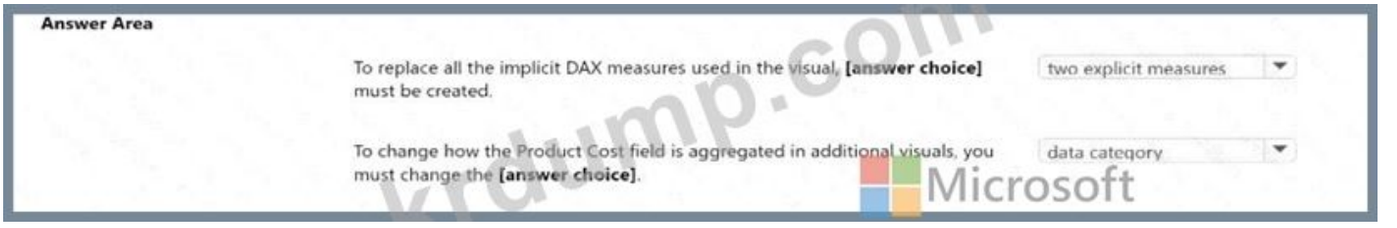

Answer Area
To replace all the implicit DAX measures used in the visual, [answer choice] must be created.
two explicit measures
one explicit measure
two explicit measures
three explicit measures
To change how the Product Cost field is aggregated in additional visuals, you must change the [answer choice].
data category
data category
data type
DAX expression
Summarization setting
Microsoft

Answer:

Explanation:



NEW QUESTION: 37

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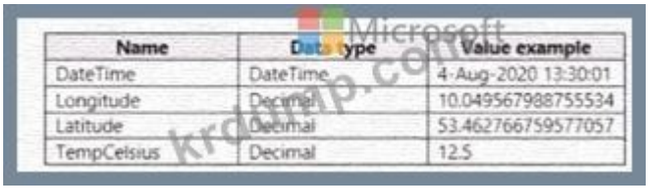

Name	Data type	Value example
DateTime	DateTime	4-Aug-2020 13:30:01
Longitude	Decimal	10.049567988755534
Latitude	Decimal	53.462766759577057
TempCelsius	Decimal	12.5

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A. DateTime □□ □□□ □□ □ □□ □□ □□□□□.

B. Power Query □□□ □□□□□□□□.

C. □□ □□ □□□ □□ □□□ □□□□□□.

D. TempCelsius □□ □□□ □□□ Integer□ □□□□□.

Answer: B (LEAVE A REPLY)

Disable Power Query load.

Power Query queries that are intended support data integration with other queries should not be loaded to the model. To avoid loading the query to the model, take care to ensure that you disable query load in these instances.

Reference:

https://docs.microsoft.com/en-us/power-bi/guidance/import-modeling-data-reduction#disable-power-query- query-load

NEW QUESTION: 38

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DAX □□□□ □□□ □□□□ □□□? □□□□ □□ □□□□ □□□ □□□ □□□□□.

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Answer:

See the answer as below in explanation.

Explanation:

Answer as below

NEW QUESTION: 39

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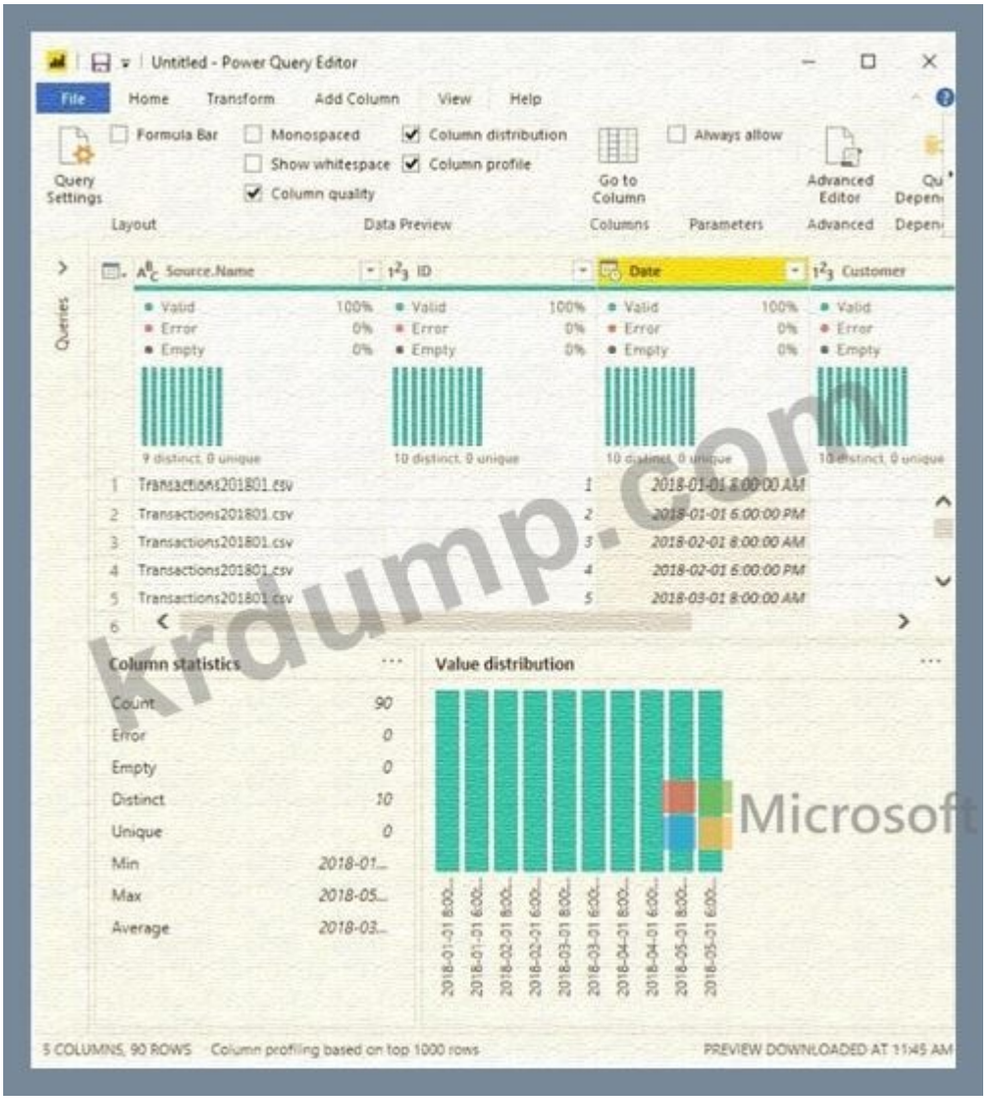

□ □□□ □□□□ CSV □□□ □□□□□.

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Answer Area

There are **[answer choice]** CSV files:

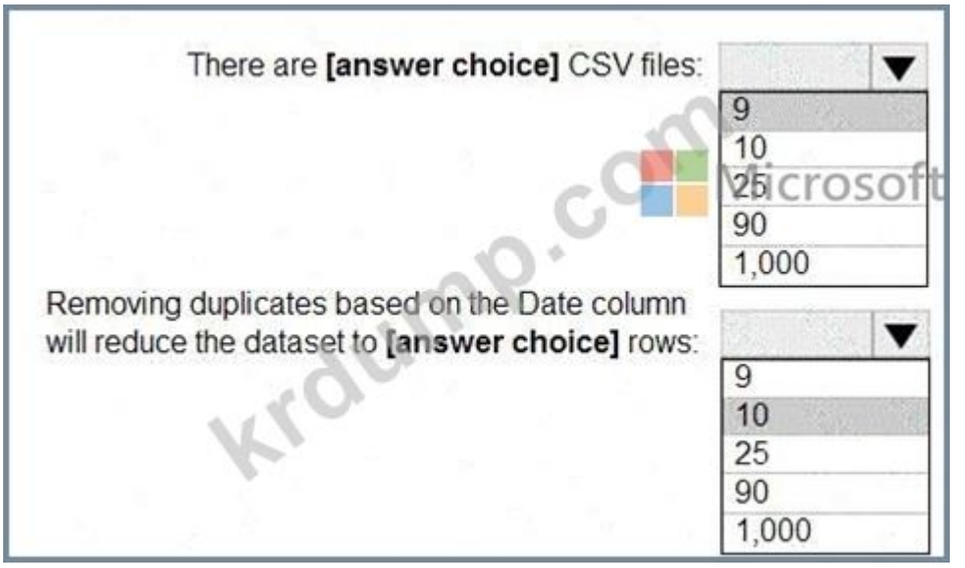
- 9
- 10
- 25
- 90
- 1,000

Removing duplicates based on the Date column will reduce the dataset to **[answer choice]** rows:

- 9
- 10
- 25
- 90
- 1,000

Answer:

Explanation:



Box 1: 9

9 distinct CSV files.

Box 2: 10

10 distinct dates.

https://pediaa.com/what-is-the-difference-between-unique-and-distinct-in-sql/#:~:text=Unique%20and%20Distinct%20are%20two%20SQL%20constraints.,the%20records%20from%20a%20table.

NEW QUESTION: 40

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Microsoft Power BI□ □□□□ □□□□ □□□□□ □□□□. □□□ □□□ □□□ 1□ □ □□ □ □□□□ □□ Order□□ □□ Microsoft SQL Server □□□□□□.
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□□ □□: Power Query □□□□□ □□□□ □□□ □□ □□□ □□ □□□ □□□□□.
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A. □
B. □□□
Answer: B (LEAVE A REPLY)

NEW QUESTION: 41
Power BI Desktop□□□ 3□□□□ □□□ □□□□ □□□ □□□□.
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A. □□ □□□ □□□ □□□ □□□□□.
B. □□ □□□□ □□ □□ □□□□ □□ □□□ □□□□ □□□□□.
C. □□ □□□□ □□□ □□□ □□□□ □□□□□.
D. □□ □□ □□□□ □□ □□ □□□□ □□ □□□ □□□□ □□□□□.
E. □□ □□□□ □□ □□□ □□□□□.
Answer: A,B,C (LEAVE A REPLY)
You can create a custom tooltip page that shows more details about the selected category, such as this:
To create a custom tooltip page and prepare it for use, you need to perform these three actions34:
* Add and configure visuals on the tooltip page. You can add any visuals, images, or other items that you want to show on the tooltip page. You can also format them as you like.
* For the tooltip page, set Allow use as tooltip to On. This will enable Power BI to recognize this page as a tooltip page. You can also change the Page size to Tooltip to fit your content better.
* For the target visual, set Tooltip type to Report page. This will allow you to select which report page you want to use as a custom tooltip for your visual. You can also filter your tooltip by fields from your target visual.

NEW QUESTION: 42
Location□□□ □□□ □□ □□□□ □□□□.

GeoCode	CustomerCount
CA	9530
AR	540
MA	2300
SD	1200
PA	340
NC	890

GeoCode □□ □ □□□ □□□ □□□ □□□□□.

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A. GeoCode □□ □□ □□□□□ □□□□.

B. GeoCode □□ □□□ □□□ □□□□□.

C. Location □□□□ □□□ Country□ □□□□□.

D. GeoCode □□ □□ □□□ □□□□□.

E. □□ □□□□ Geoportal □□ □□□□□.

F. GeoCode □□ □□□ □□□ □□□□□.

Answer: B (LEAVE A REPLY)

References:

https://docs.microsoft.com/en-us/power-bi/visuals/power-bi-map-tips-and-tricks

NEW QUESTION: 43

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A. □□□ □□□ □□□□ □□□□□.

B. □ □□□□ □□ □□□ □□□ □□□□□.

C. □ □□□□ □□ □□□ □□□ □□□□□.

D. □ □□□□ □□□ □□□□□ □□□□.

Answer: (SHOW ANSWER)

NEW QUESTION: 44

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□□ □□□□ □□□ Microsoft SQL Server □□□□□□□ □□□□.

Table name	Column name	Data type
Order	Order_ID	Integer
	Order_date	Integer
	Order_amount	Currency
	Customer_ID	Integer
	Order_ship_date	Integer
	Store_ID	Integer
Customer	Customer_ID	Integer
	First_name	Varchar(100)
	Last_name	Varchar(100)
	Customer_photo	Binary
Date	Date_ID	Integer
	Date_name	Datetime
	Month	Integer
	Week	Integer
	Year	Integer
Monthly_returns	Month_ID	Integer
	Total_returns	Float
	Store_ID	Varchar(100)
Store	Store_ID	Integer
	Name	Varchar(100)
	City	Varchar(100)
	Sales_target	Float

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- mmyyyy □□□ Date[Month]
- ddmmyyyy □□□ Date[Date_ID]
- mm/dd/yyyy □□□ Date[Date_name]
- mmyyyy □□□ Monthly_returns[Month_ID]

Order □□□□□ 100□ □□ □□ □□ □□□□ □□□□.

Store □□□□ Store_ID □□ Monthly_returns □□□□ □□□ □□□□. □□□ □□□ □□ □ □□ □□□□□.

Power BI Desktop□ □□□□ □□□□ □□ □□ □□□□ □□ □□□□□.
Store_ID □□ □□ Order □□□□ Store □□□ □□□ □□□ □□□□ □□□.
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A. Order □□□ □□□□ Table.TrasformRows □□□ □□□□□.
B. Store □□□ □□□□ Table.TrasformRows □□□ □□□□□.
C. Order □□□ □□□□ Table.TrasformColumnTypes □□□ □□□□□.
D. Store □□□ □□□□ Table.TrasformColumnTypes □□□ □□□□□.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 45

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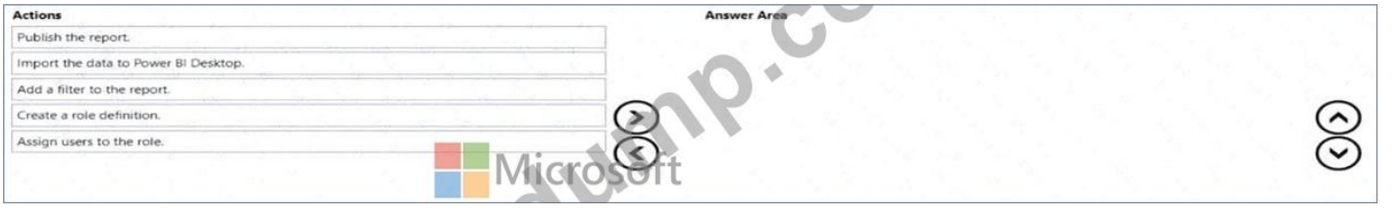
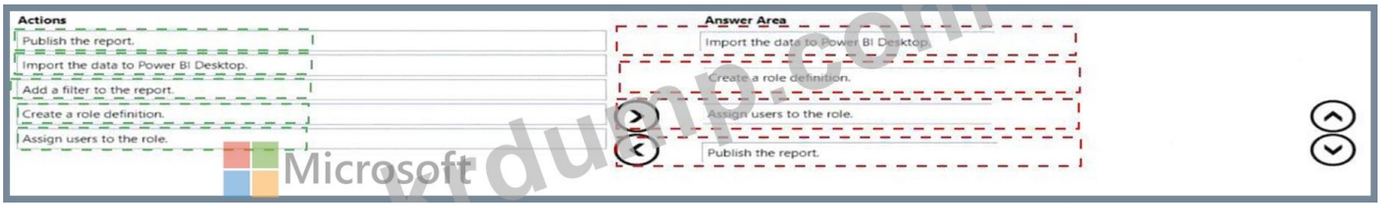


Answer:



Explanation:

NEW QUESTION: 46

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Groups
Name
Sepal.Width (bins)
Field
Sepal.Width
Group type
Bin
Min value
2
Bin Type
Number of bins
Max value
4.4
Binning splits numeric or date/time data by an amount you specify. The default bin count is calculated based on your data.
Bin count
10
Bin size
0.24000000000000005
Reset to default
OK
Cancel

□□□□ □□ □□□ □□□ □□ □□□□□. (□□ □□ □□□□□.)


Count of Sepal.Width by Sepal.Width (bins)
40
30
20
10
0
Count of Sepal.Width
2.0
2.5
3.0
3.5
4.0
Sepal.Width (bins)

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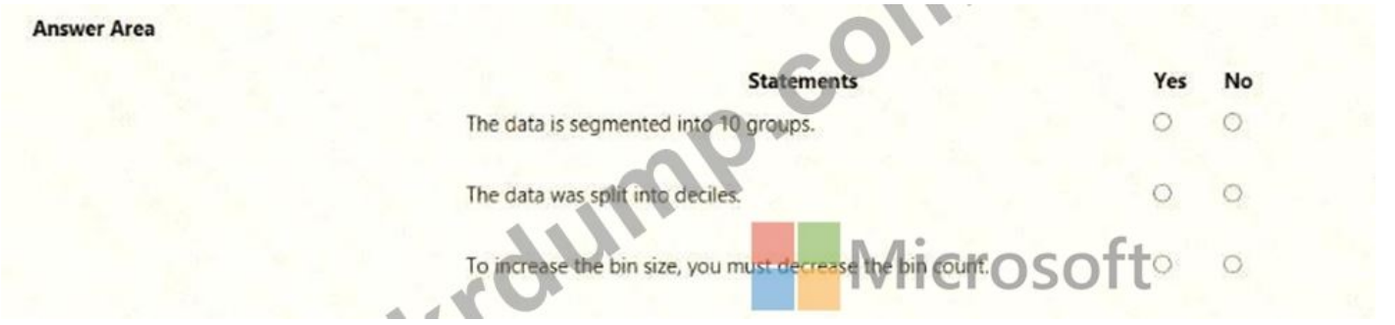
Answer Area
Statements
Yes
No
The data is segmented into 10 groups.
The data was split into deciles.
To increase the bin size, you must decrease the bin count.

Answer:

NEW QUESTION: 47

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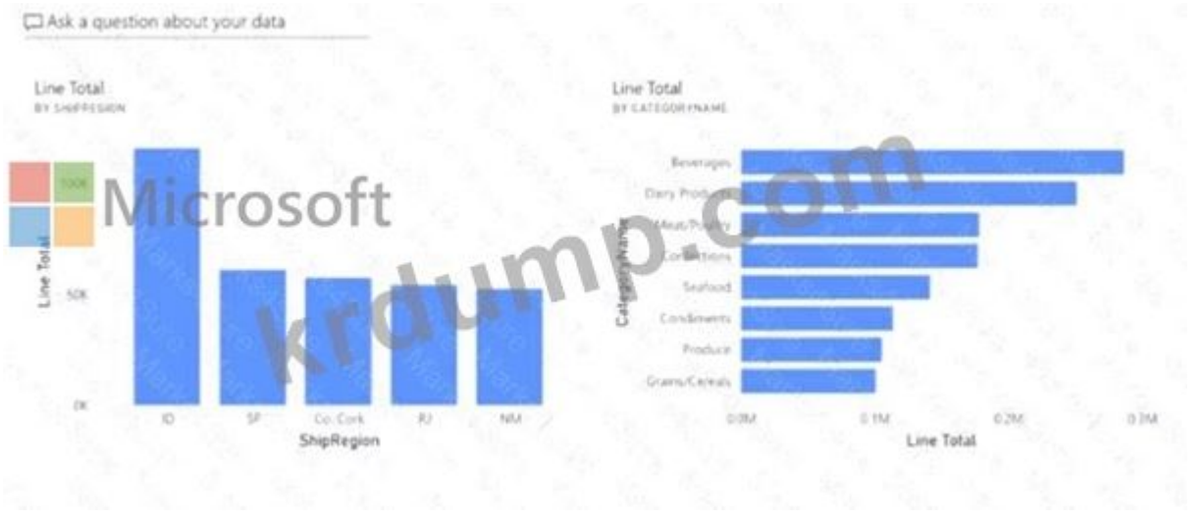

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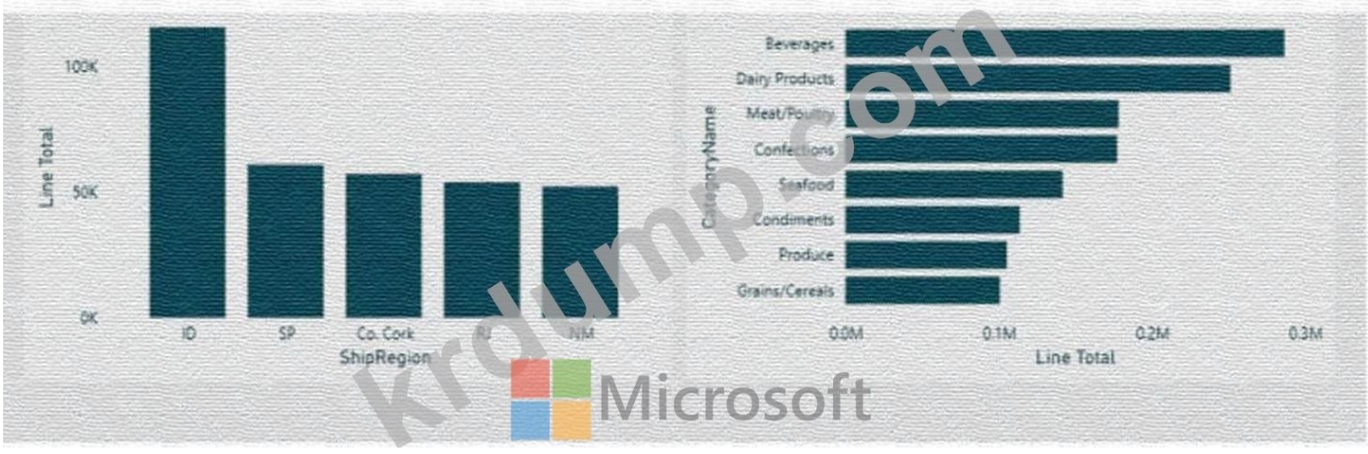

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B. □□ □□□□ □□□ □□□□□.

C. □□□ □□□□ □□□ □□□□ □□□□□.
D. □□□□□ □□□ □□□□ □□□□□□.
Answer: C (LEAVE A REPLY)

NEW QUESTION: 48
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Country
Afghanistan
afghanistan
Albania
Algeria
American Samoa
Andorra
andorra
Antarctica
Argentina

DiMCountnes□ □□ □□□□ □□□ □□□□□.
DiMCountnes□ Country □□ □ □□□ □ □□ □□□□□ □□ □□□.
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A. □□□ □□□ □□□ □□□□□.
B. □□□ □□ □□□□□.
C. □□□ □□□ □□□□□.
D. □□ □□□ □□□□ □□□□□.
E. □ □□□ □□□□.
Answer: (SHOW ANSWER)

NEW QUESTION: 49
Power BI Desktop□ □□□□ Power BI □□□ □□□□ □□□□.
□□ □□□ □□□ Sales□□ □□□□ □□□□.

Name	Data type
Transaction ID	Whole Number
Customer Key	Whole Number
Sales Date Key	Date
Sales Amount	Whole Number

□□ □□□□ □□□□ Transaction Size□□ □□□□ □□□□.

Transaction Size ID	Transaction Size	Min	Max
1	Small	0	10,000
2	Medium	10,001	100,000
3	Large	100,001	999,999,999

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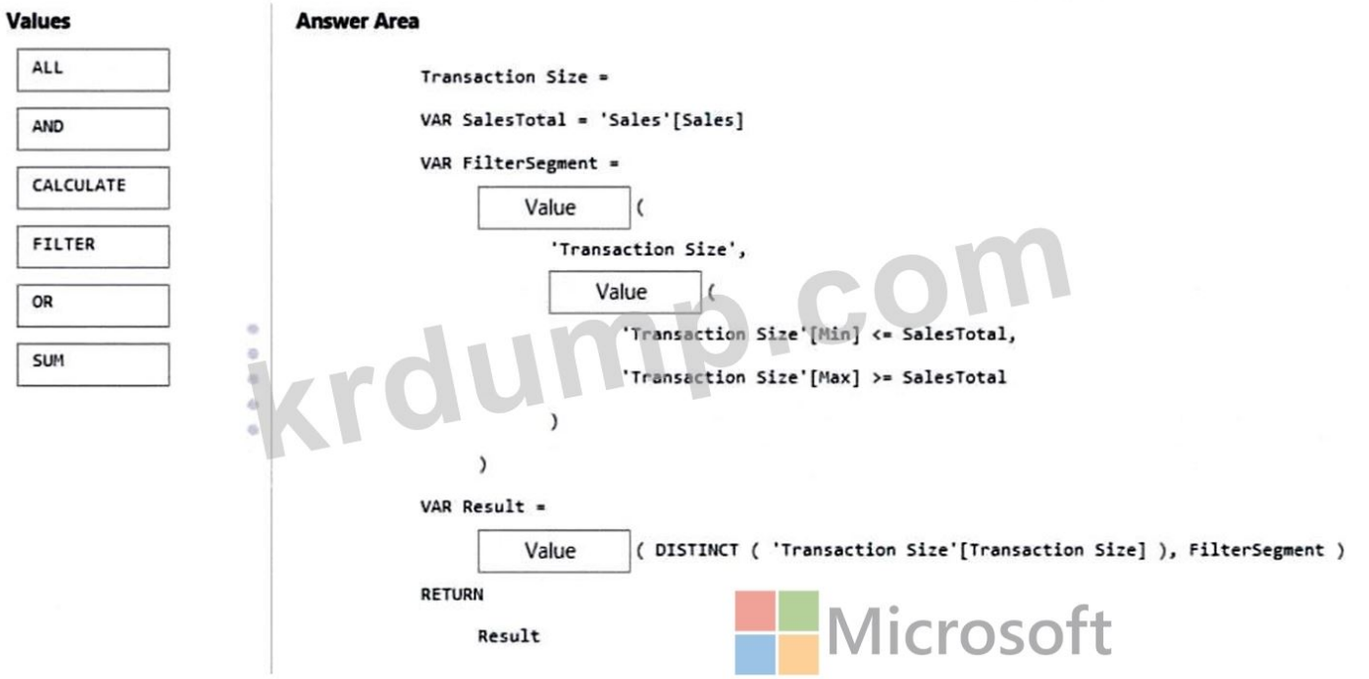
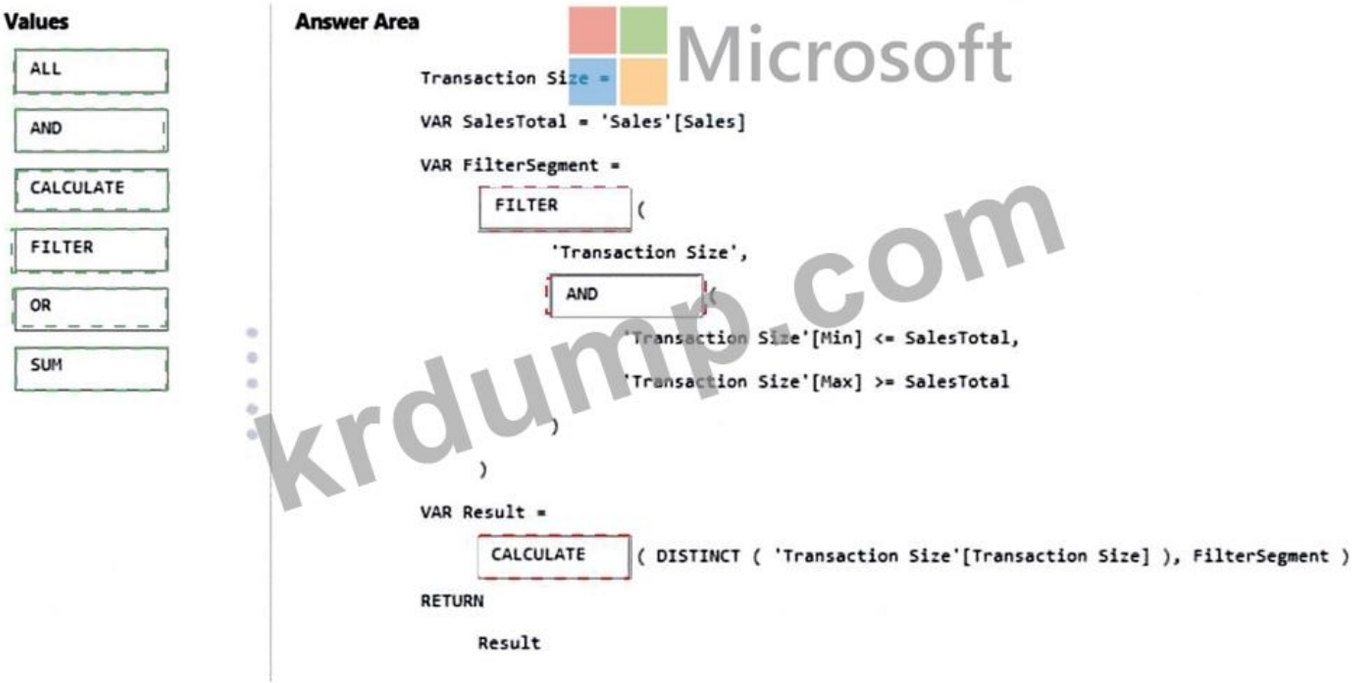


Answer:



Explanation:
FILTER | AND | CALCULATE

NEW QUESTION: 50

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EmployeeID	HireDate	TermDate
1	January 2, 2020	December 30, 2022
2	January 2, 2022	
3	January 29, 2024	
4	October 30, 2023	May10, 2024

□□ □□□ TermDate □□ □□ □□□ □□ □□□ □□ □□□□ □□□□□.
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Answer Area

Answer:

Explanation:

NEW QUESTION: 51
Purer 81 Desktop□ Cassandra □□□□□□□ □□□□□ □□□□□□.
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□□ □□□□ □□□□ □□□?
A. ODBC
B. Microsoft SQL Server □□□□□□
C. OLE DB
D. O□□□
Answer: A (LEAVE A REPLY)

NEW QUESTION: 52
Sales□□ □□□ □□ □□□ □□□□ □□□ Power BI □□ □□□ □□□□.

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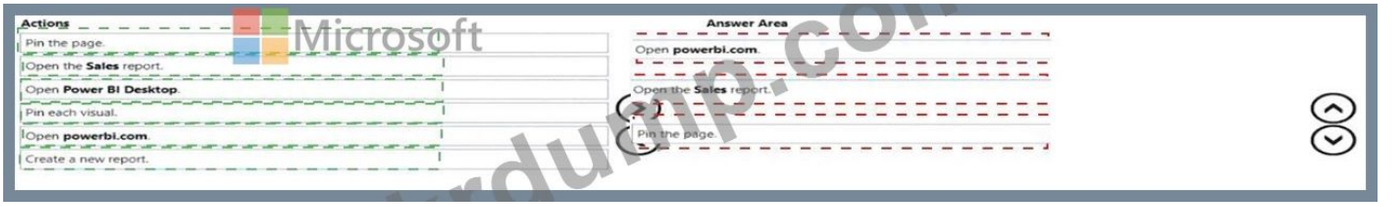
Answer:



Explanation:

Open powerbi.com

Select sales report

Pin the page

NEW QUESTION: 53

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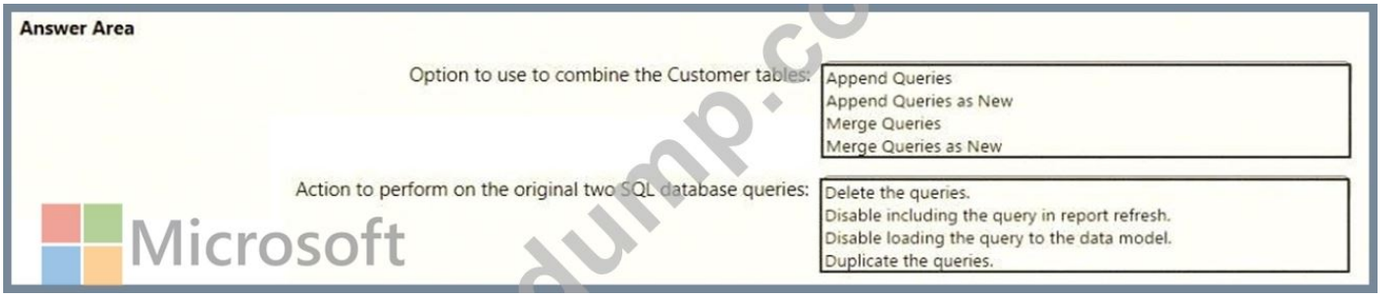
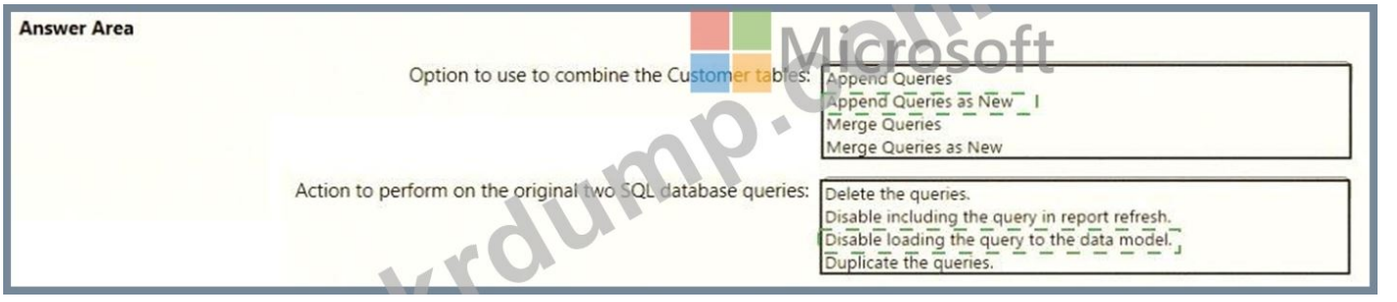
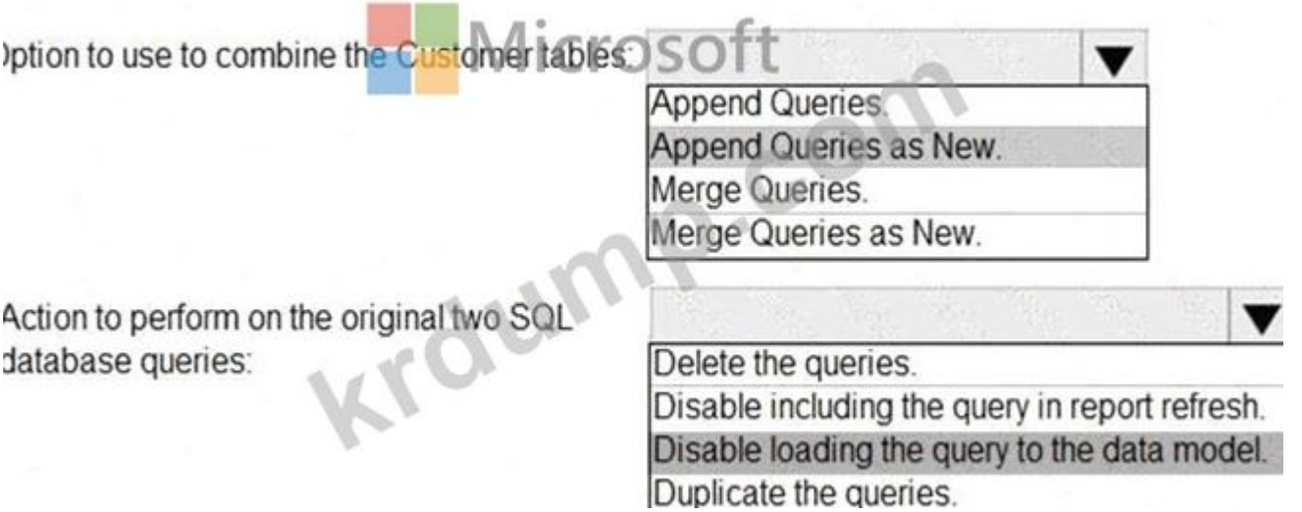


Answer:



Explanation:



Box 1: Append Queries as New.

There are two primary ways of combining queries: merging and appending.

* When you have one or more columns that you'd like to add to another query, you merge the queries.

* When you have additional rows of data that you'd like to add to an existing query, you append the query.

Box 2: Disable loading the query to the data model

For every query that loads into model memory will be consumed. and Memory is our asset in the Model, less memory consumption leads to better performance in most of the cases. The best approach is to disable loading.

Reference:

https://docs.microsoft.com/en-us/power-query/append-queries

https://community.powerbi.com/t5/Power-Query/Append-vs-Append-as-new-for-performance/td-p/1822710

NEW QUESTION: 54

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Name	Contents	Used to generate
Sales	Sales targets Sales data Employee salary data	Daily performance reports Quarterly reports used to calculate bonuses
Operations	Environmental sensor data	Reports that show average sensor readings over time
Finance	Financial transaction data	Budget planning reports Monthly board reports

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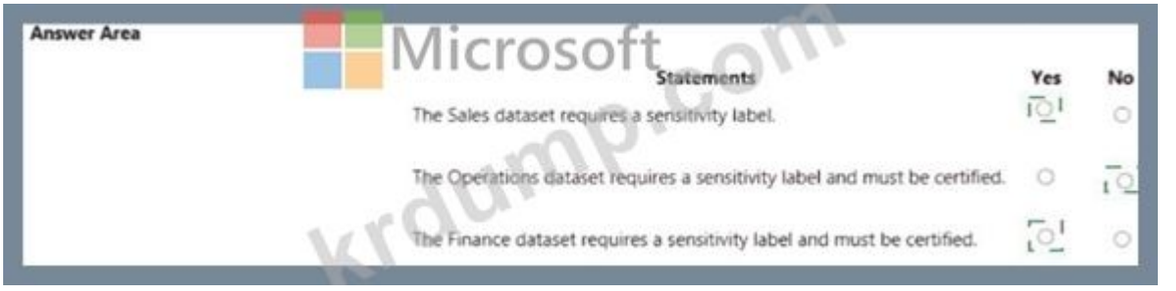
Answer:



Explanation:

NEW QUESTION: 55

Microsoft Excel □□□□□□□□ □□□□ □□□□ Power BI □□□ □□□ □□□□. Power Query□ □□□□ □□□ □□ □□ □□□ □□ □□ □□ □□□ □□□ □□□□□. □□□ □ □□ □□ □□□□□ □□ □□□ □□ □□ □□□□ □□□□□. Expression.Error; □□□□ 'Category' □□ □□ □ □□□□.

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B. □□ □□□ □□□ □□□□□□□.

C. □□ □□ □□ 'lie'□□ □□□□□□□.

D. □□ □□□ □ □□ □□□ □□□ □□□□.

Answer: A,C (LEAVE A REPLY)

NEW QUESTION: 56

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Salary□□ □□□□ □□□ □□□□ Employee□□ □□□ □□□ □□□□ □□□□ □□□ □ □□ □□□□. □□□ □□ □□□ □□□□ □□ □□□□ □□□□ □□□□□.
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□□□: Salary □□□□ □□□□ □□□□ □□□□.
□□□ □□□ □□□□□?
A. □
B. □□□
Answer: B (LEAVE A REPLY)
Instead create a percentile line by using the Salary measure and set the percentile to 50%.
Note: The 50th percentile is also known as the median or middle value where 50 percent of observations fall below.
Reference:
https://dash-intel.com/powerbi/statistical_functions_percentile.php

NEW QUESTION: 57
Power Bi Desktop□ □□□□ Power Bl □□□□ □□□ □□□□.
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A. Q&A
B. □□□ □□□□
C. □□ □□
D. □□ □□ □□
Answer: B (LEAVE A REPLY)

NEW QUESTION: 58
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A. Logged □□ □□□ □□□ □□□ □□□□□.
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C. 2018-12-31□ □□□□ □□□ □□□ □□□□ □ □□□ □□□ □□□ □□□ □□□□□.
D. □□□ □□□□ Logged □□ □□□ 11□□ □□□□ □ □□ □□□ □□□ □□□ □□□□ □.
Answer: (SHOW ANSWER)

NEW QUESTION: 59

□□ □□□ □□ Power BI □□□□□ □□ □□□ □□□ □□□□.
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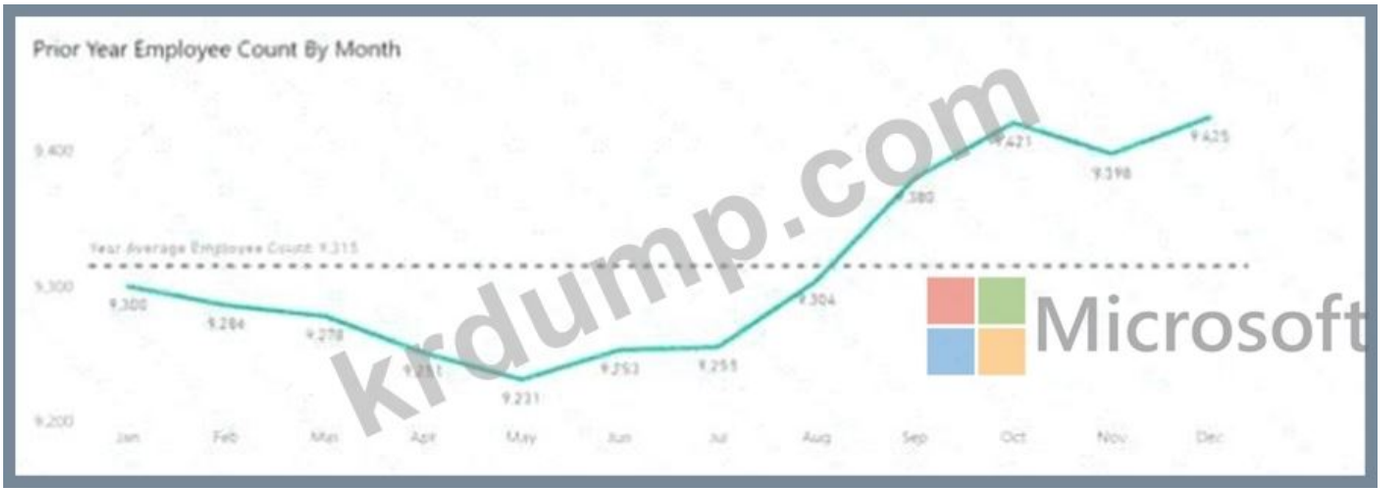

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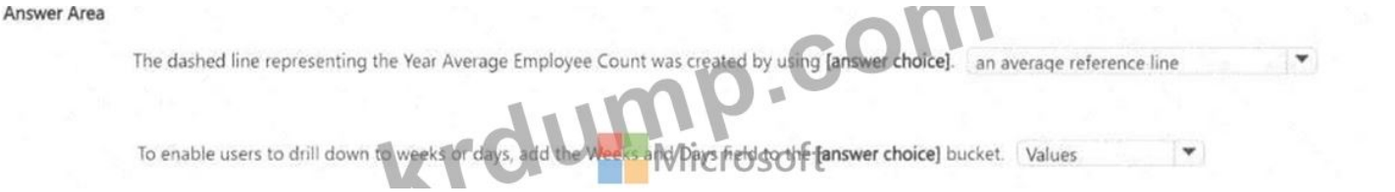

Answer:
see the explanation for the answer.
Explanation:
Answer as selected

NEW QUESTION: 60
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D. □□ □□
Answer: C (LEAVE A REPLY)
The best data for forecasting is time series data or uniformly increasing whole numbers. The line chart has to have only one line.

Try forecasting: Try the new forecasting capabilities of Power View today on your own data or with the sample report available as part of the Power BI report samples. To view your own data, upload a workbook with a Power View time series line chart to Power BI for Office 365.
Reference:
https://powerbi.microsoft.com/en-us/blog/introducing-new-forecasting-capabilities-in-power-view-for-office-
365

NEW QUESTION: 61
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A. Power Bi Desktop□□ □□□□ □□ □ □□ □□/□□ □□□ □□□□□.
B. Power Query□□ DAX □□□□ □□□□ Orders □□□□ □□ □□□□ OrderDate □□ □ □ □□, OrderDate □□ □□ □, ShippedDate □□ □□ □□, ShippedDate □□ □□ □□ □□ □□□.
C. Power Query□□ Orders □□□□ □□ □□□□ OrderDate □□ □□□ □□ □□□□□.
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Answer: A (LEAVE A REPLY)

NEW QUESTION: 62
Power Query □□□□□ ProductCategory, ProductSubCategory, Product□□ □ □□ □□□ □ □□□.
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Answer:

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: 63
Power B1 Desktop□ □□□□ File1□□□ Microsoft Excel □□□□ □□□□ □□□□ RPT1□ □□ □□□□ □□□□. File1□ □□□□ □□□ □□□□.
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D. □□□ □□□ □□□□□.
Answer: D (LEAVE A REPLY)

NEW QUESTION: 64
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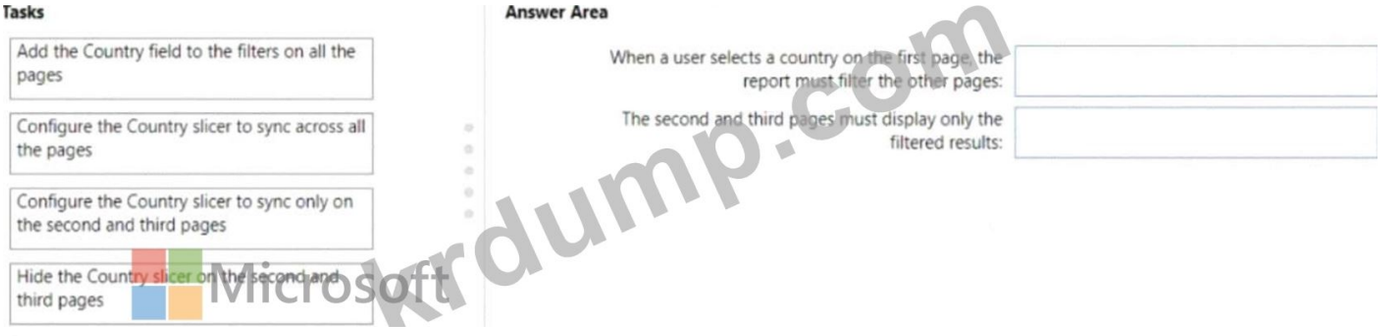
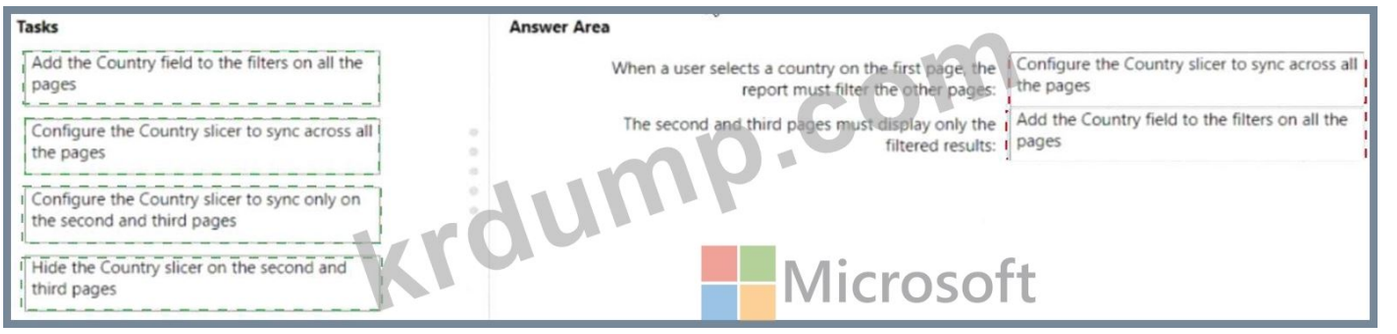
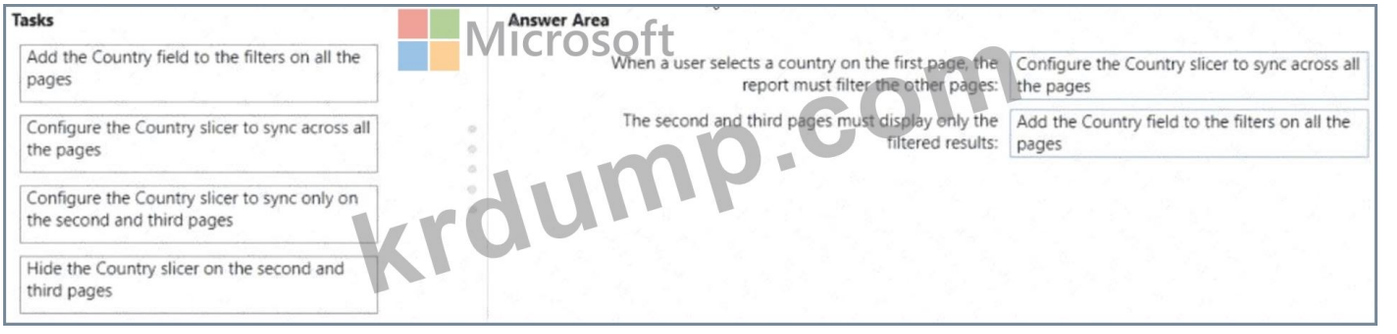


Answer:



Explanation:



NEW QUESTION: 65

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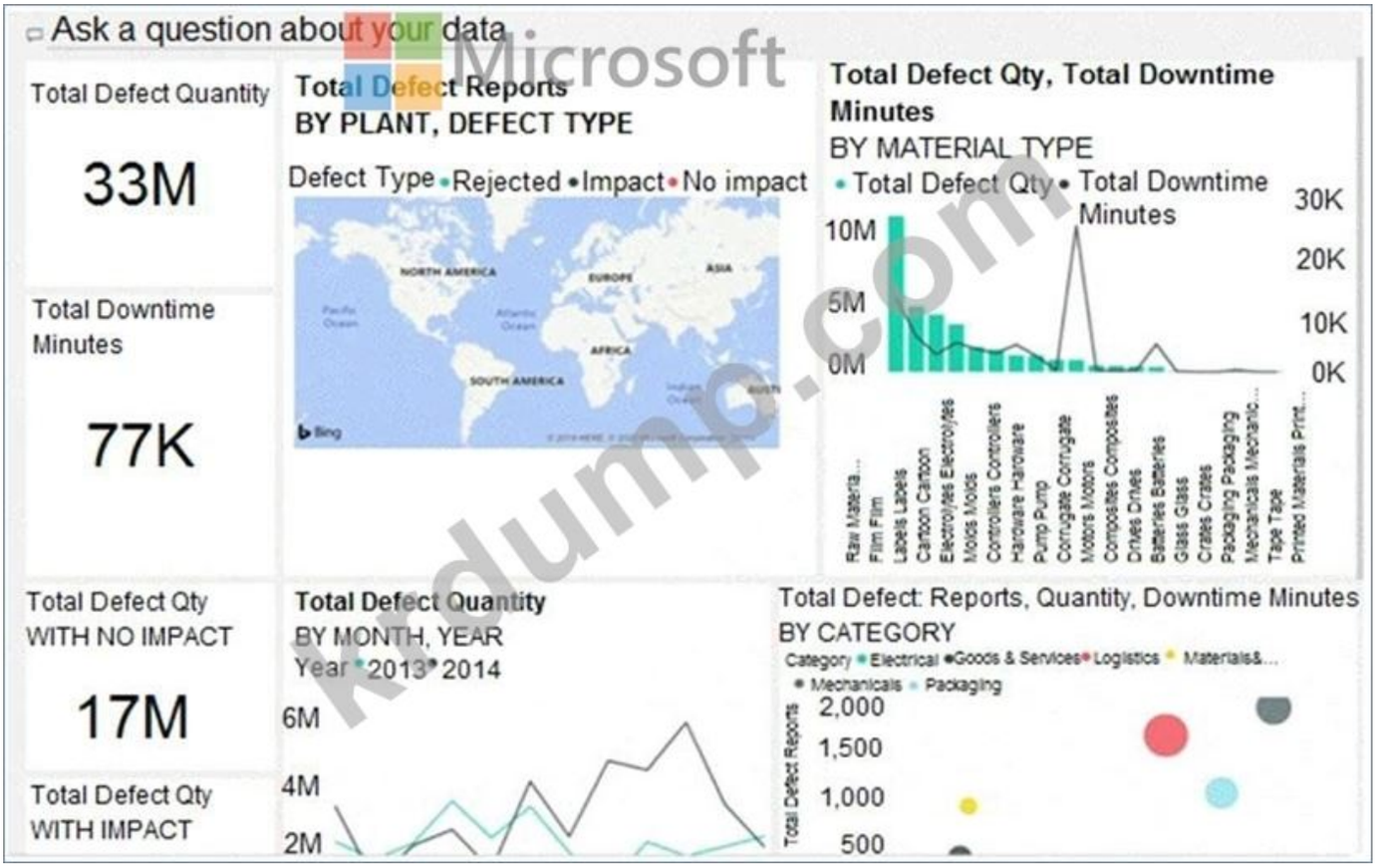

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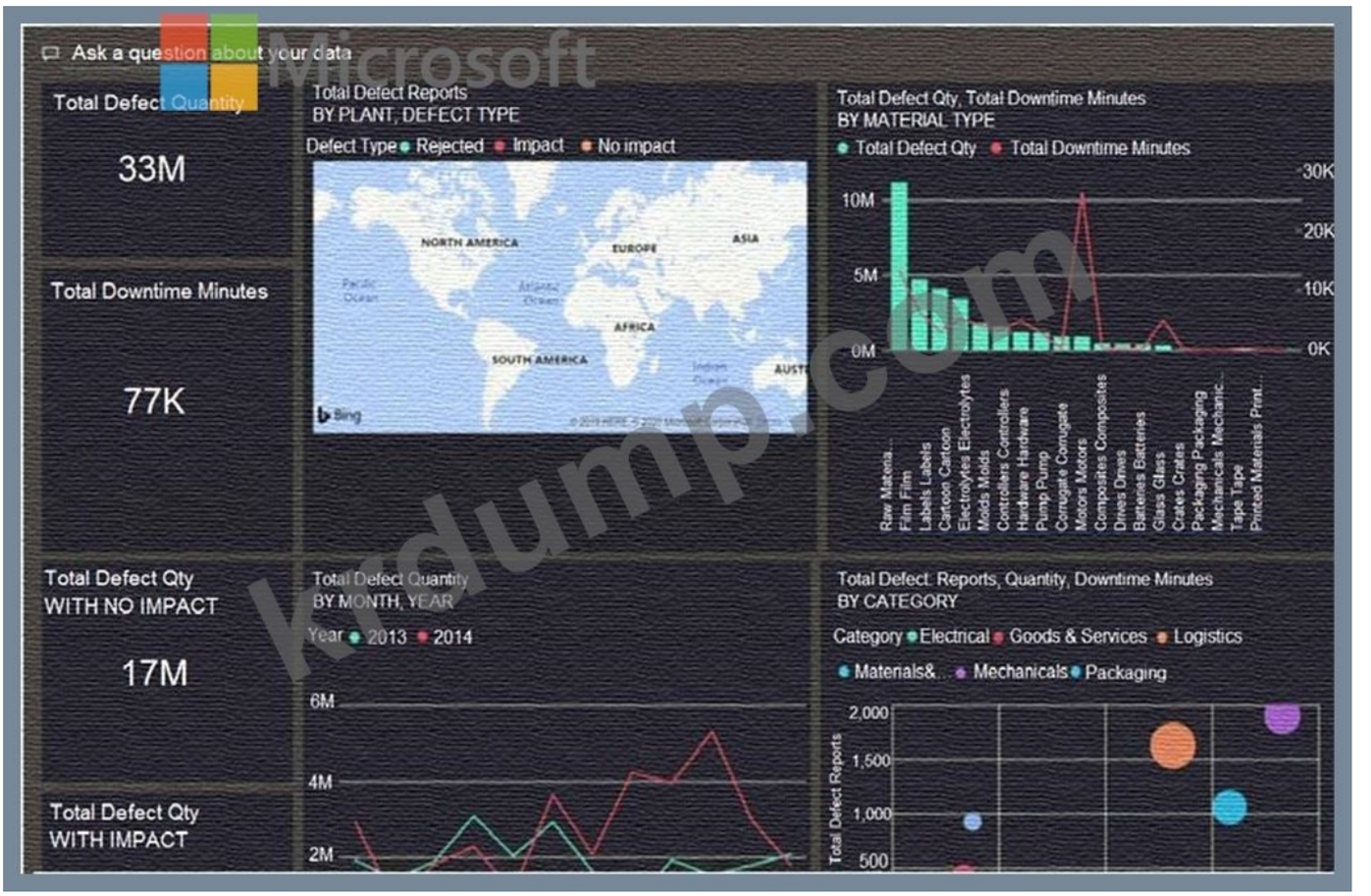

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Answer: C (LEAVE A REPLY)

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

NEW QUESTION: 66

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Answer: (SHOW ANSWER)

Adding an index key and normalizing casing in the data source would help resolve issues with undefined values and errors in a case-sensitive column. The index key can provide a unique

identifier, and normalizing casing ensures consistency in the data, which would likely prevent the errors you encountered in the Power BI semantic model.

NEW QUESTION: 67

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Answer:

Explanation:

Answer Area

NEW QUESTION: 68

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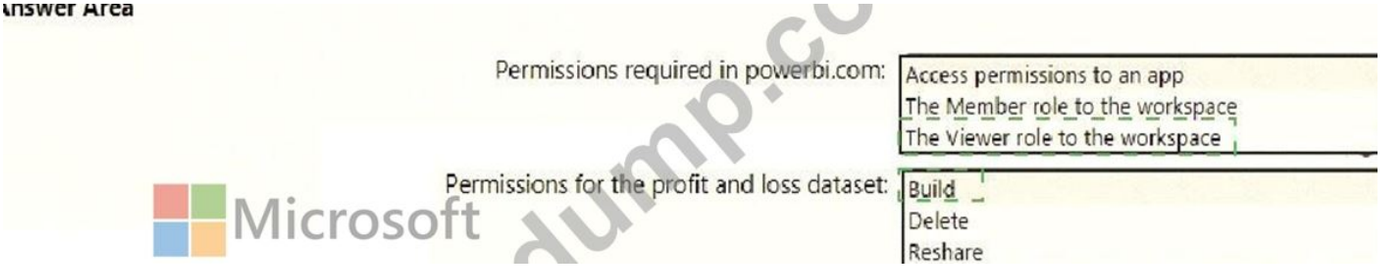
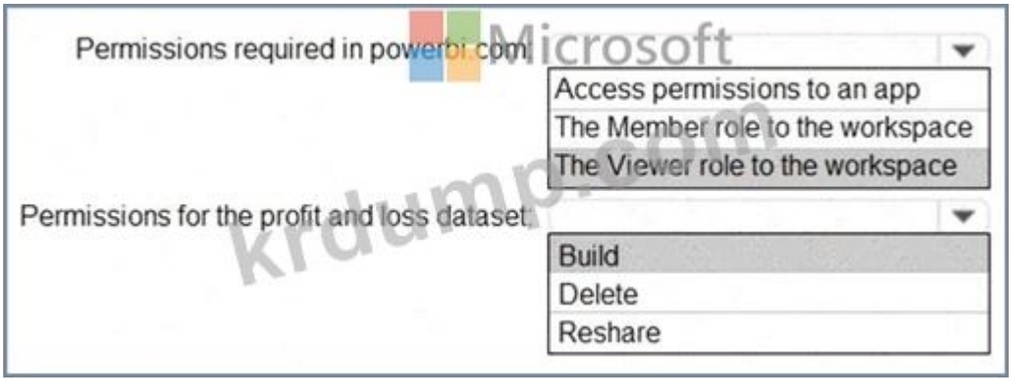
Answer Area

Answer:

Answer Area

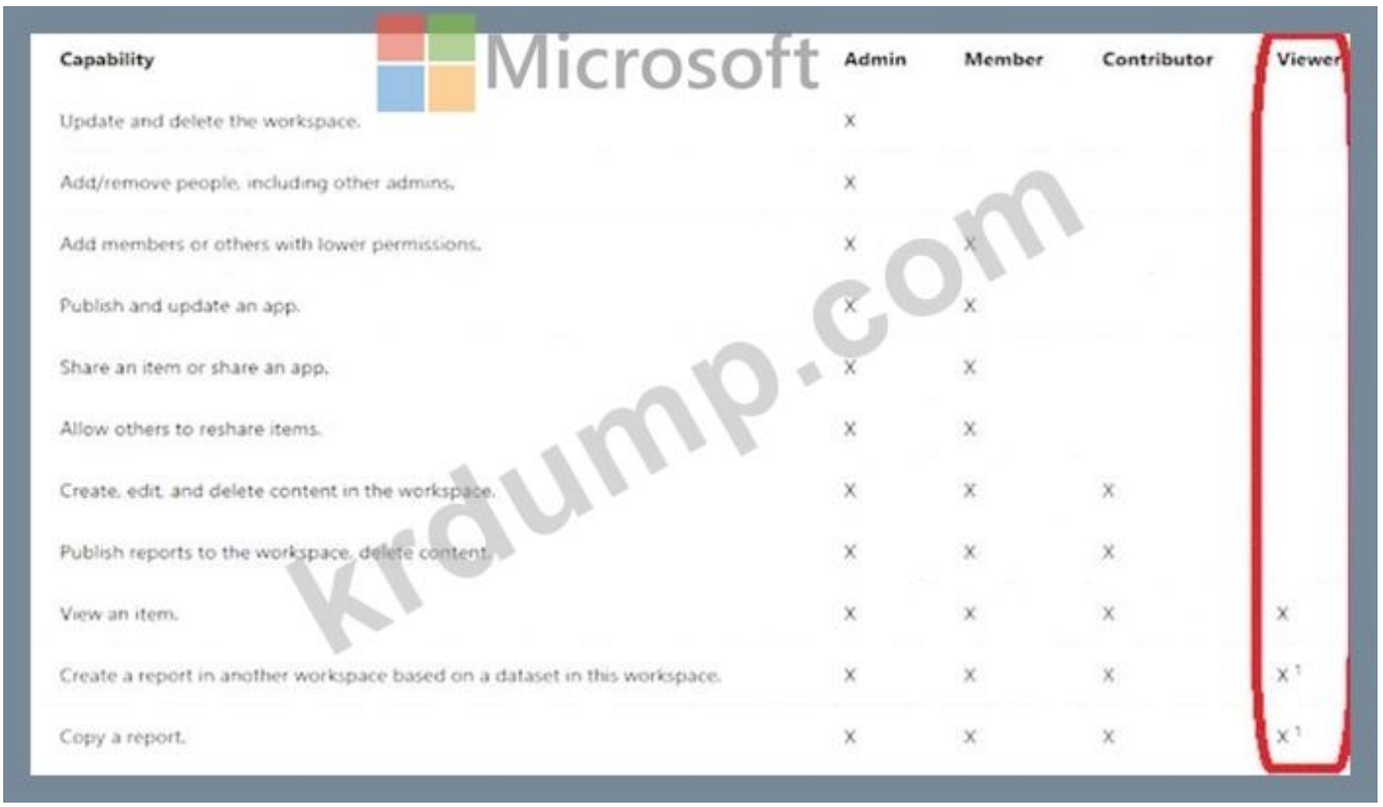


Explanation:



Box 1: The Viewer role to the workspace

The Viewer role gives a read-only experience to its users. They can view dashboards, reports, or workbooks in the workspace, but can't browse the datasets or dataflows. Use the Viewer role wherever you would previously use a classic workspace set to "Members can only view Power BI content".



Capability	Admin	Member	Contributor	Viewer
Update and delete the workspace.	X			
Add/remove people, including other admins.	X			
Add members or others with lower permissions.	X	X		
Publish and update an app.	X	X		
Share an item or share an app.	X	X		
Allow others to reshare items.	X	X		
Create, edit, and delete content in the workspace.	X	X	X	
Publish reports to the workspace, delete content.	X	X	X	
View an item.	X	X	X	X
Create a report in another workspace based on a dataset in this workspace.	X	X	X	X [1]
Copy a report.	X	X	X	X [1]

Box 2: Build

The analysts must be able to build new reports from the dataset that contains the profit and loss data.

Scenario: The reports must be made available to the board from powerbi.com.

The analysts responsible for each business unit must see all the data the board sees, except the profit and loss data, which must be restricted to only their business unit's data. The analysts must be able to build new reports from the dataset that contains the profit and loss data, but any reports that the analysts build must not be included in the quarterly reports for the board. The analysts must not be able to share the quarterly reports with anyone.

Reference:

https://www.nickyvv.com/2019/08/the-new-power-bi-workspace-viewer-role-explained.html

Topic 2, Litware, Inc. Case Study

This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.

To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.

At the end of this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

To start the case study

To display the first question in this case study, click the Next button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such as business requirements, existing environment and problem statements. If the case study has an All Information tab, note that the information displayed is identical to the information displayed on the subsequent tabs. When you are ready to answer a question, click the Question button to return to the question.

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 yyyymmdd and the month column has a format of yyyymm. 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.

NEW QUESTION: 69
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E. ReportA□□ □□ □□□ □□□□□.
Answer: B,C (LEAVE A REPLY)

NEW QUESTION: 70
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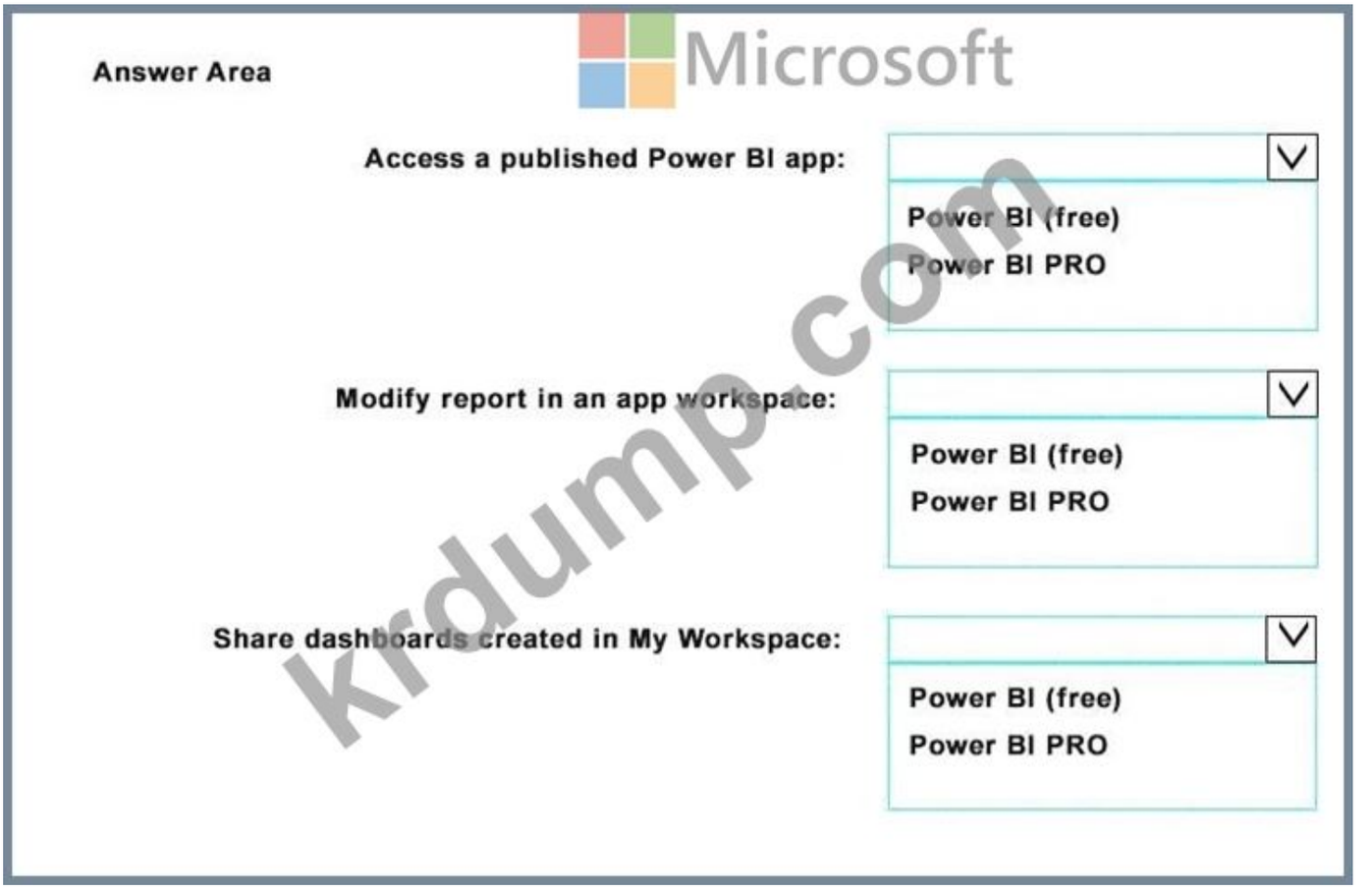
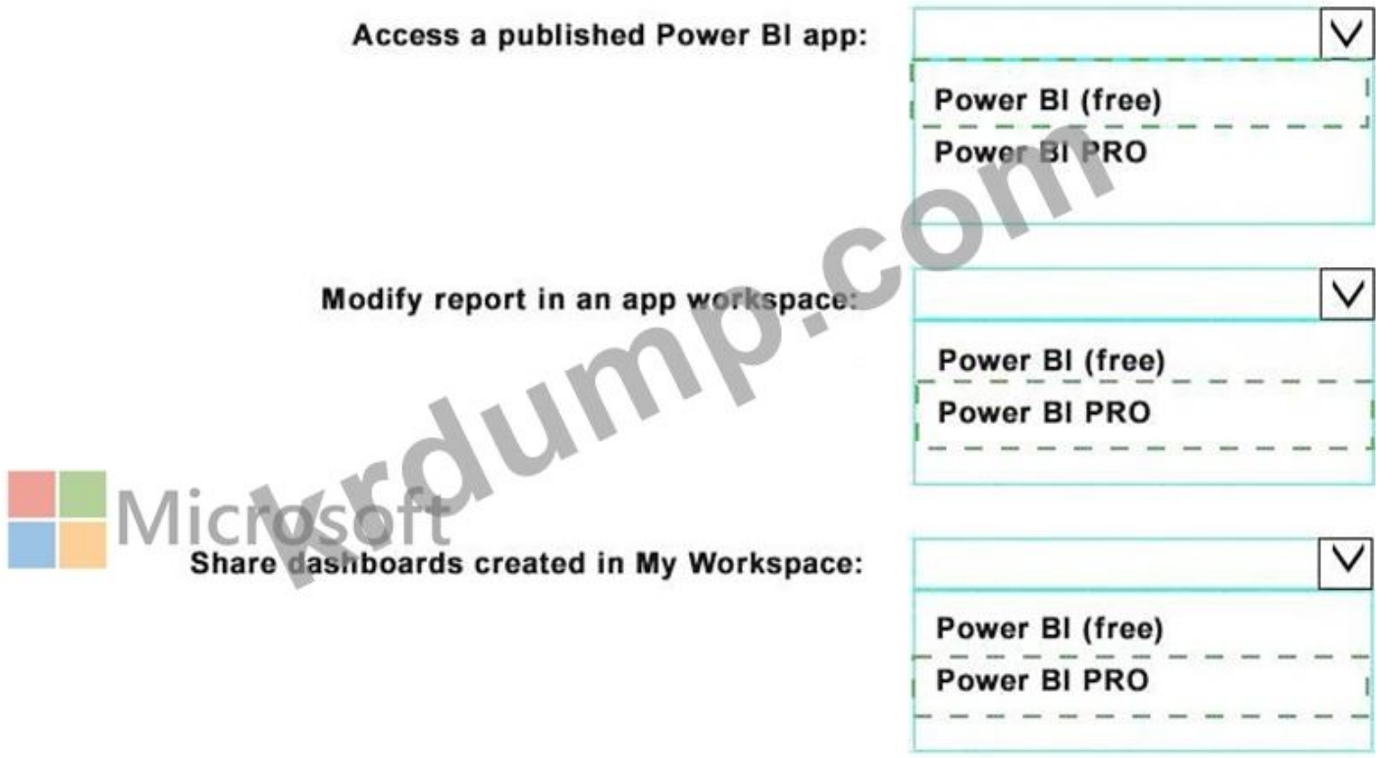

Answer Area
Microsoft
Access a published Power BI app:
Power BI (free)
Power BI PRO
Modify report in an app workspace:
Power BI (free)
Power BI PRO
Share dashboards created in My Workspace:
Power BI (free)
Power BI PRO
Krdump.com

Answer:

Answer Area



Explanation:

References:
https://docs.microsoft.com/en-us/power-bi/service-create-distribute-apps
https://docs.microsoft.com/en-us/power-bi/service-collaborate-power-bi-workspace

NEW QUESTION: 71
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User name	Task
User1	Create and publish apps.
User2	Publish reports to the workspace and delete dashboards.

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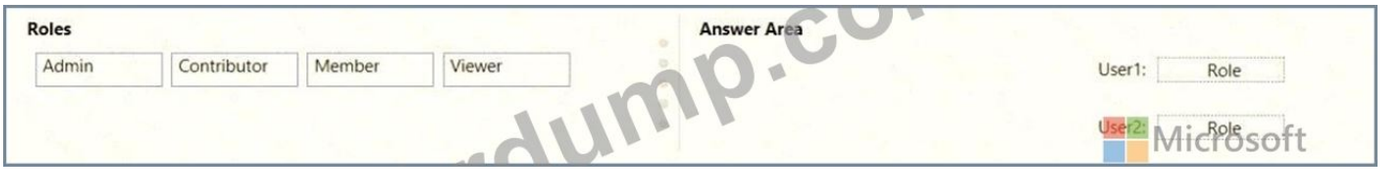

Answer:

Explanation:

User 1 = Member

User 2 = Contributor

https://docs.microsoft.com/en-us/power-bi/collaborate-share/service-new-workspaces

NEW QUESTION: 72

□□□ Microsoft Stream□ □□□ □□ □□□□ □□□□.

Microsoft Power BI □□□□□□ □□ □□□□ □□□□ □□□.

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D. □ □□□

Answer: (SHOW ANSWER)

https://docs.microsoft.com/en-us/stream/portal-embed-video

https://docs.microsoft.com/en-us/power-bi/create-reports/service-dashboard-add-widget#add-web-content

NEW QUESTION: 73

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A. Weekly.Returns □□□□□ yyyymmdd □□□ date-id□□ □□□ □ □□ □□ □□□ □□ □ □ □□□□ Date □□□□□ □□□ □□□□.

B. □□ DAX □□□ □□□□ □□ □□ □□□□ □□ □□□□ □□□□□.

C. date-id□ □□□ Date □□□□ □□□□ □ □□□□ □□ □□ Weekly_Return□ □□ □□ □ □□□ □□□□.

Answer: (SHOW ANSWER)

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

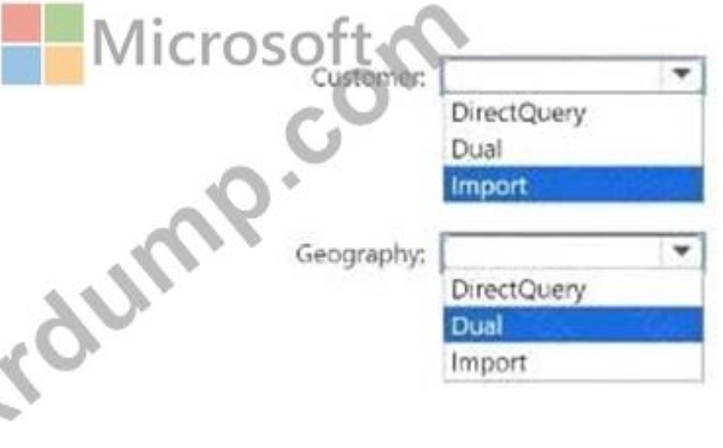
To relate the two tables we need a common column.

NEW QUESTION: 74

□□ □□ □□□ Power B1 □□ □□□ □□□□.

Name	Storage mode	Related table
Date	DirectQuery	Sales, Survey Response
Sales	DirectQuery	Date, Customer
Survey Response	Import	Date, Customer
Customer	DirectQuery	Sales, Survey Response
Geography	DirectQuery	Customer

Answer Area



Answer:

Explanation:

Answer Area

NEW QUESTION: 75

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B. KPI □□□□ □□ □□□ □□□□□.

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D. KPI □□□□ □□□ □□□□ □□ □□□□□ □□ □□□ □□□□□.

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Answer: A,D (LEAVE A REPLY)

Slicers are another way of filtering. They narrow the portion of the dataset that is shown in the other report visualizations.

By default, slicers on report pages affect all the other visualizations on that page, including each other. Use visual interactions to exclude some page visualizations from being affected by others.

Reference:

https://docs.microsoft.com/en-us/power-bi/visuals/power-bi-visualization-slicers

NEW QUESTION: 76

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Department	Stage	School1	School2	School3	School4
Mathematics	1	75	65	90	70
Mathematics	2	80	70	80	75
Geography	1	95	65	80	75
Geography	2	80	70	80	75

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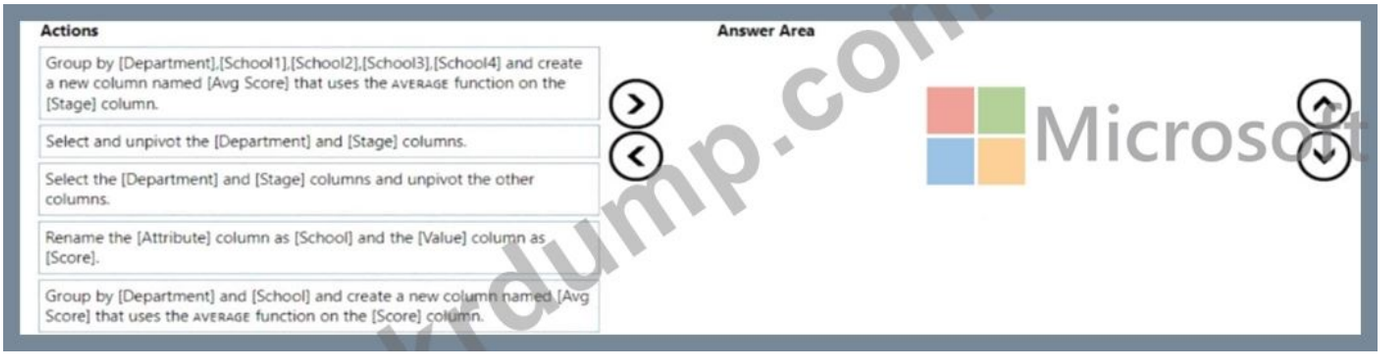
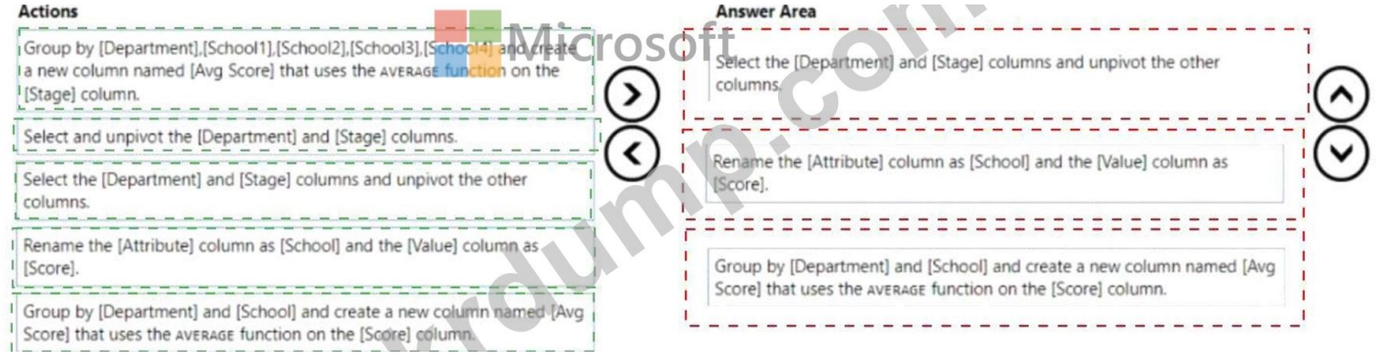
Department	School	Avg Score
Mathematics	School1	77.5
Geography	School1	87.5

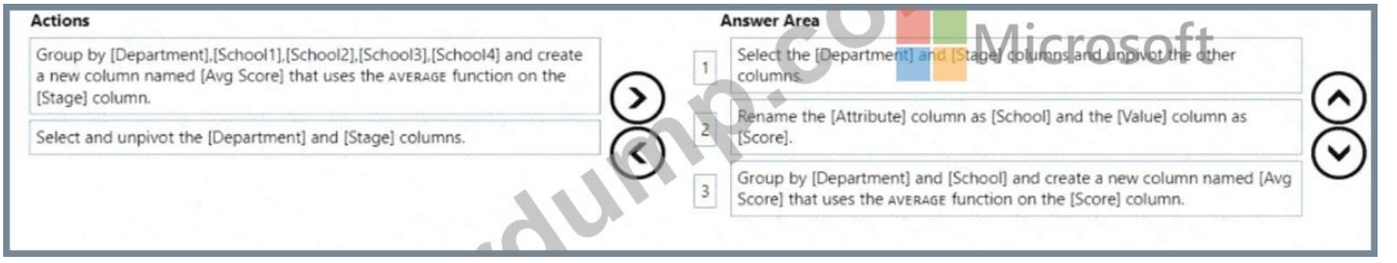
Power Query □□□□□ □□ □ □□ □□□ □□□□ □□□□ □□□? □□□□□ □□ □□ □□ □□ □□□ □□ □□□□ □□□ □□□ □□□□ □□□□□.



Answer:



Explanation:



NEW QUESTION: 77

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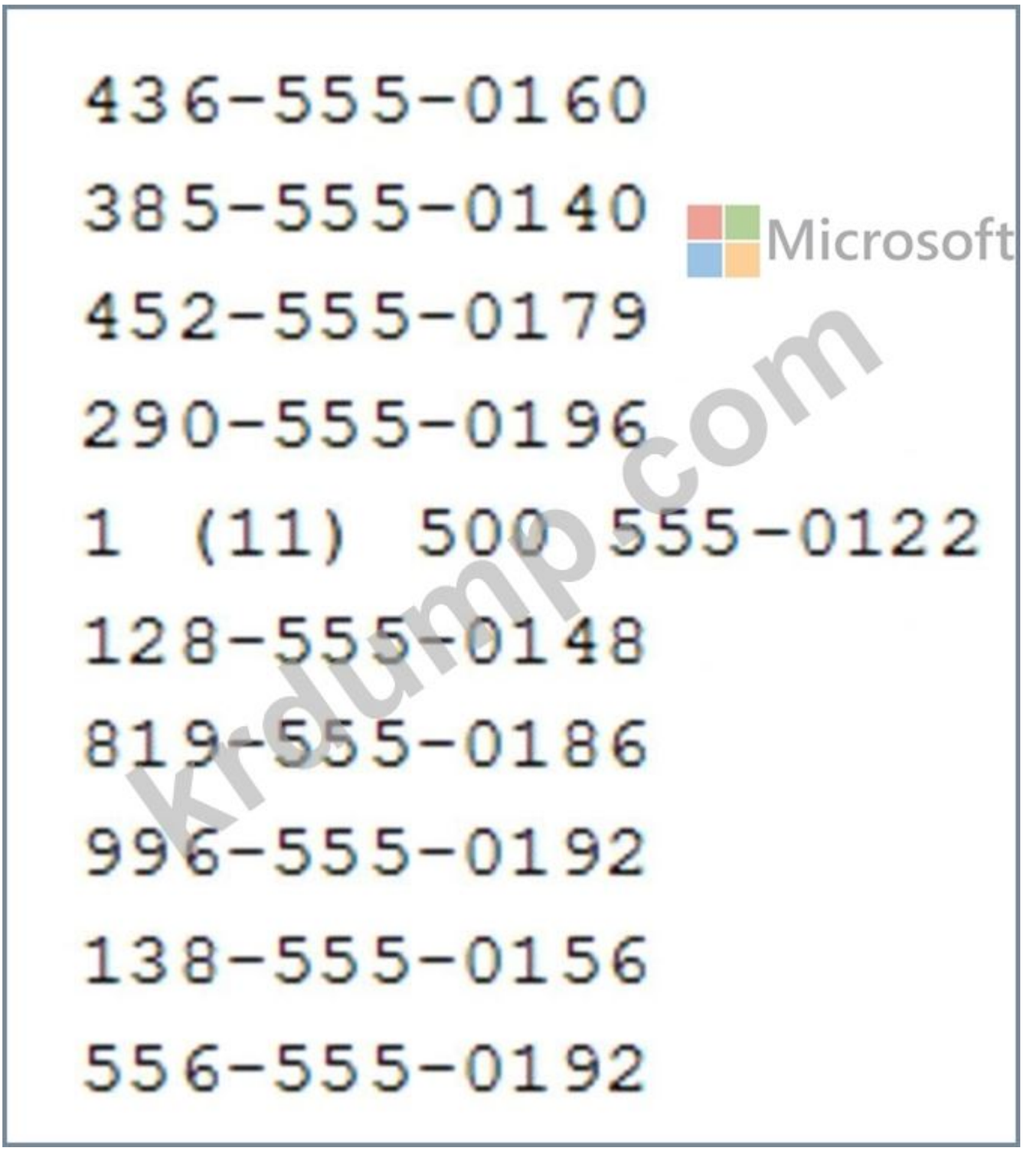

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Answer:

Explanation:

References:

https://docs.microsoft.com/en-us/powerquery-m/text-replace

https://docs.microsoft.com/en-us/powerquery-m/text-end

NEW QUESTION: 78

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C. □□ □□ □□□□.

D. Date □□ □ □□ □□ □□□□□. □□□ □□□ □□□□ □□ □□□ □□□ □□□□□.

Answer: (SHOW ANSWER)

We have to separate date & 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 & time columns in fact table, so that you can join the date to the date table & the time to the time table. The time need 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

NEW QUESTION: 79

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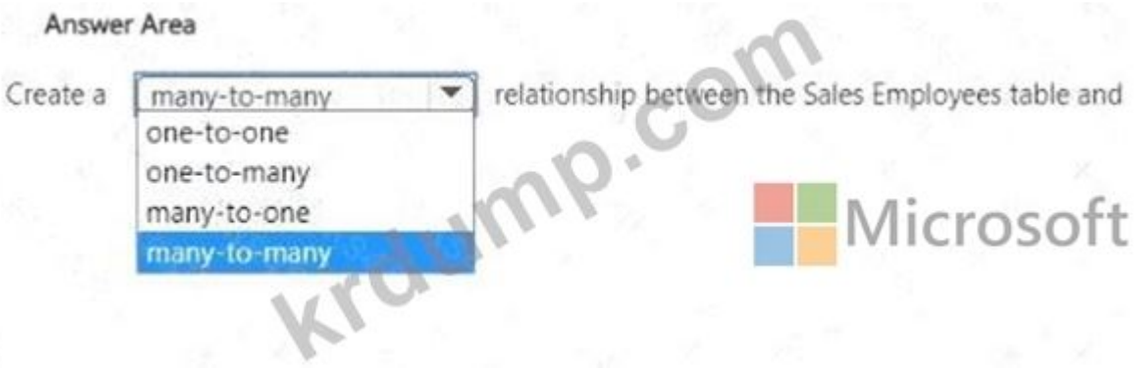

Answer:

Explanation:

NEW QUESTION: 80

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A. □□□ □□□ □□ □□ □□□ □□□□□□.

B. □□□ □□□ Microsoft Excel□ □□□□□.

C. Power BI □□□□□ □□□ □□□ □□□□ □□□□□ □□□.

D. Power BI □□□□□ □□□ □□□ □□□□ □□□□ □□□.

E. PowerShell□□ get-powerbireport cmdlet□ □□□□□.

Answer: C,D (LEAVE A REPLY)

After two months of inactivity, scheduled refresh on your dataset is paused. A dataset is considered inactive when no user has visited any dashboard or report built on the dataset. At that time, the dataset owner is sent an email indicating the scheduled refresh is paused. The refresh schedule for the dataset is then displayed as disabled. To resume scheduled refresh, simply revisit any dashboard or report built on the dataset. https://learn.microsoft.com/en-us/power-bi/connect-data/refresh-scheduled-refresh#scheduled-refresh

NEW QUESTION: 81

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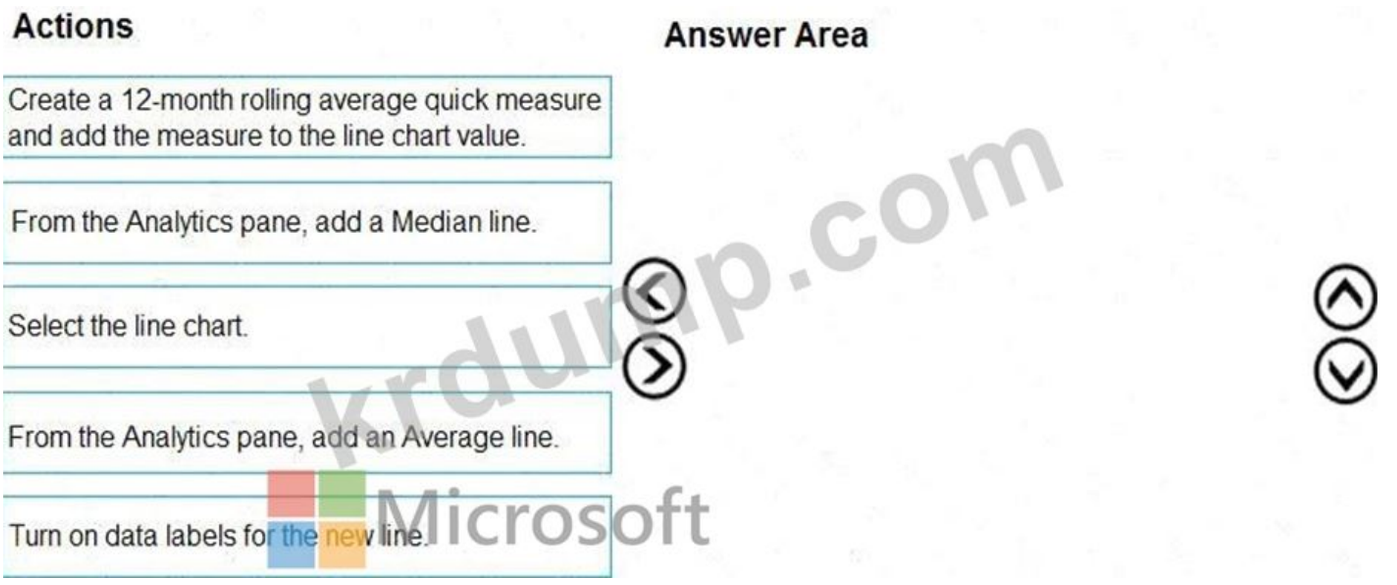
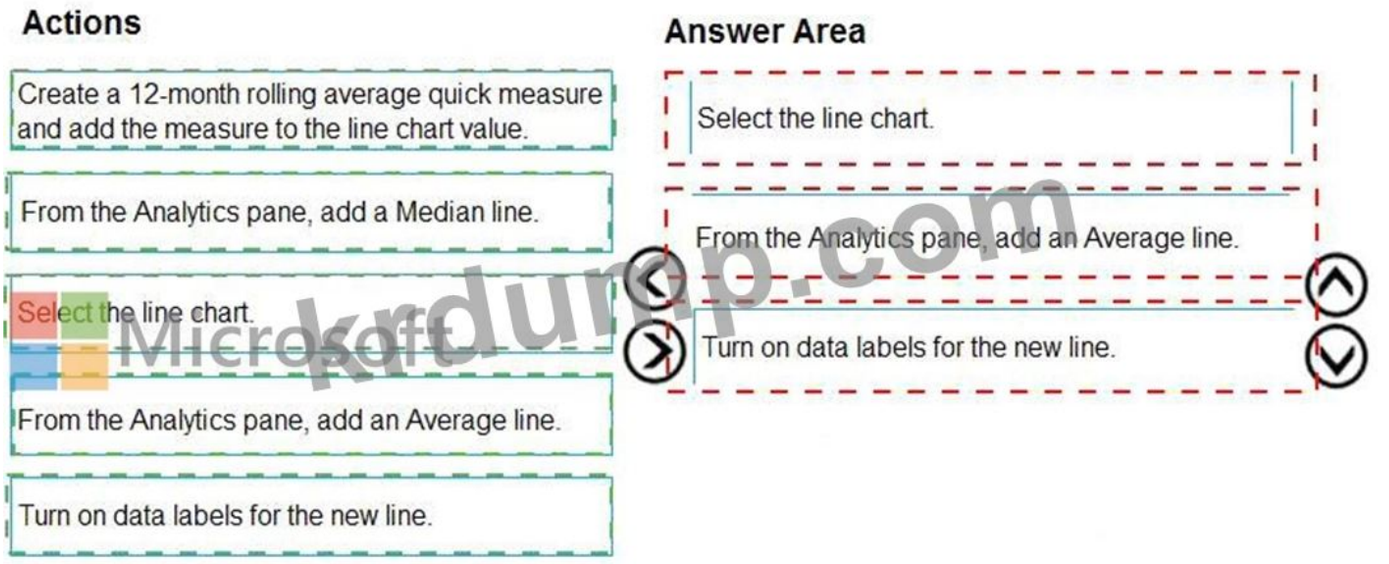


Answer:



Explanation:

1. Select the line chart
2. Add the average line
3. Turn on Data Label

NEW QUESTION: 82

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Answer:

Explanation:

NEW QUESTION: 83

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A. Power B1 □□ □□□□ □□ □□□ □□□□.

B. □□ 1□□ Table.buffer □□□ □□□□□.

C. □□ □□ □□□ Query1□ □□□□□.

D. Query1□ □□□ □□ □□□□ □□□□□□.

Answer: D (LEAVE A REPLY)

NEW QUESTION: 84

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Answer: A (LEAVE A REPLY)

NEW QUESTION: 85

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A. □□□ 1□ □□□ 3□□ □□□□□ □□□□□. □□□ 2□□ □□□□□ □□□□ □□□ □.

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Answer: (SHOW ANSWER)

NEW QUESTION: 86

Power Query Editor□ □□□□ □□□□ □□□□□□□ □□□□.

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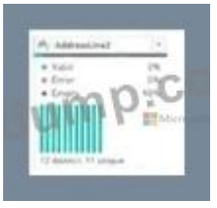

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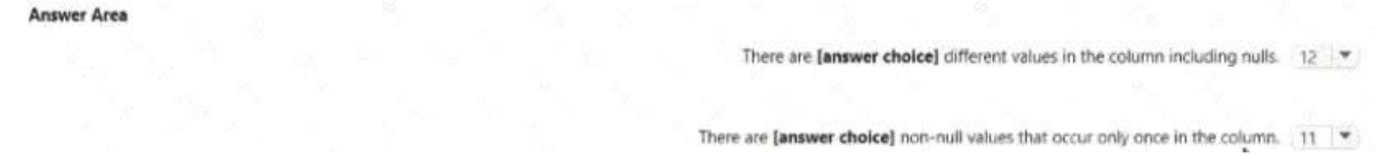
Answer:

Explanation:



NEW QUESTION: 87

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Table name	Source	Description	Column name
Posts	Blog RSS feed	An XML representation of all the blog posts from your company's website	• Publish Date • URL • Title • Full Text • Summary
Traffic	Website logs	Activity data from your company's entire website	• DateTime • URL Visited • IP Address • Browser Agent • Referring URL

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Name	Used field	Filter
Top 10 blog posts of all time	Posts[Title] Traffic[DateTime]	None
Top 10 blog posts from the last seven days	Posts[Title] Traffic[DateTime]	Traffic[DateTime] is in the last 7 days
Blog visits over time	Traffic[DateTime] Traffic[URL Visited]	Traffic[URL Visited] contains "blog"
Blog visits over time	Traffic[DateTime] Traffic[URL Visited]	Traffic[URL Visited] contains "blog"
Top 10 external referrals to the blog of all time	Traffic[Referring URL]	Traffic[URL Visited] contains "blog" AND Traffic[Referring URL] does not start with "/"

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D. □□□[□□]□ □□□[□□]□ □□□□□.
E. Traffic [□□ URL]□ "/"□ □□□□ □□ Traffic□ □□ □□□□□.
Answer: (SHOW ANSWER)

NEW QUESTION: 88
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Country	City
USA	Seattle
USA	New York
USA	Denver
UK	Manchester
UK	London
Japan	Tokyo
Brazil	Rio
Brazil	Sao Paulo

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D. □□ □□ □□□□□.
E. □□ □□ □□□□□.
Answer: (SHOW ANSWER)
To create a dimension table for Country from your source data, you need to perform these two actions34:
* Delete the City column. You don't need this column for your Country dimension, as it is not a descriptive attribute of Country. You can create another dimension table for City if you want to use it in your analysis.
* Remove duplicates from the Country column. You want to have a list of unique countries in your dimension table, so you need to remove any duplicate values from this column.

NEW QUESTION: 89

Microsoft Power BI□ □□□□ SalesDetail□□□ □□□□ □□□□ □□□□□ □□□□.
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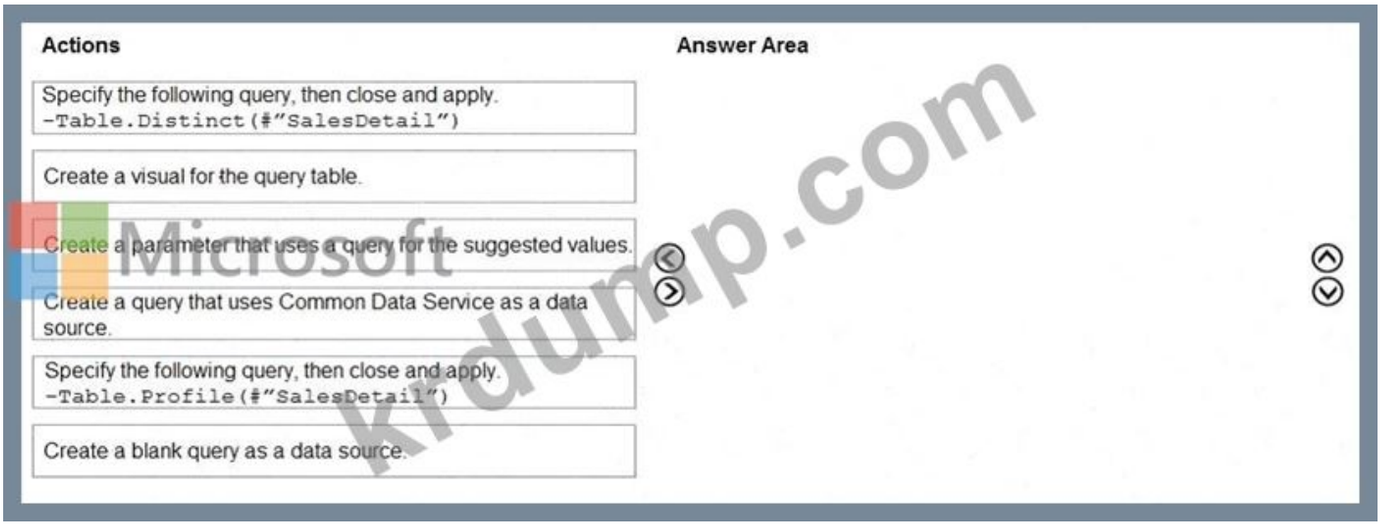
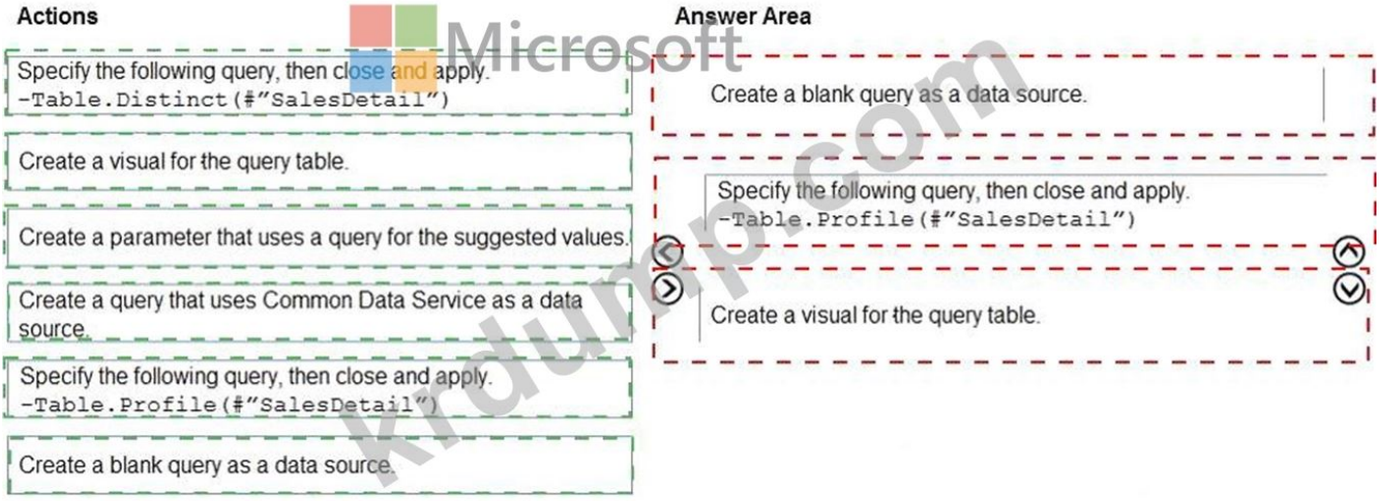
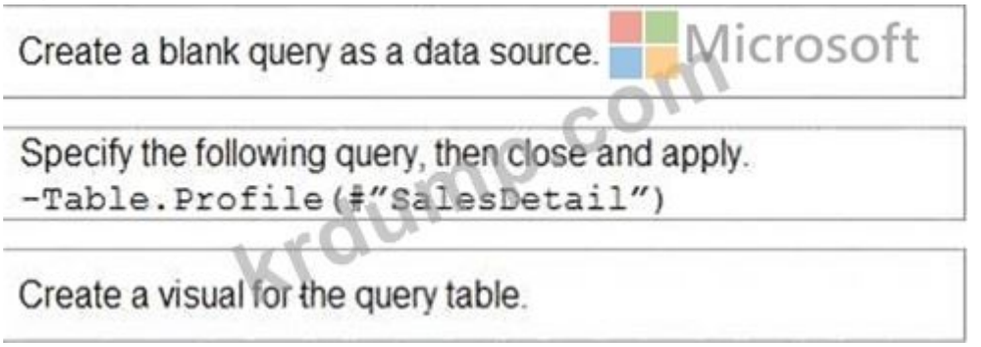


Answer:



Explanation:



NEW QUESTION: 90
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Name	Type
Headcount	Report
Headcount	Semantic model
Company Expenses	Report
Expenses	Semantic model
Department Expenses	Report

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Answer:

Explanation:

NEW QUESTION: 91

Microsoft Power BI □□□□ □□□□ □□□□□ □□□□. □□□□□□ □□ □□□ □ □□□ □□□□ □□ □□□ □□□ □□□□ □□□□. □□ □□□□ □□ □□□ □□□□ □□□□ □ □□□□□ □□ □□□ □□□ □□□□□. □□□□ □□ □□□ □□□ □□□ □□□ □□ □ □□ □□ □□□□□. □□□ □□□□□ □□□. □□□ □□ □□□?

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Answer: C (LEAVE A REPLY)

You can subscribe yourself and your colleagues to the report pages, dashboards, and paginated reports that matter most to you. Power BI e-mail subscriptions allow you to:

* Decide how often you want to receive the emails: daily, weekly, hourly, monthly, or once a day after the initial data refresh.
* Choose the time you want to receive the email, if you choose daily, weekly, hourly, or monthly.

Note: Email subscriptions don't support most custom visuals. The one exception is those custom visuals that have been certified.

Email subscriptions don't support R-powered custom visuals at this time.

Reference:

https://docs.microsoft.com/en-us/power-bi/collaborate-share/service-report-subscribe

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

NEW QUESTION: 92

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* WorkspaceB□ □□□□ □□□□ □□□ □□□□□.

Answer:

See the explanation for the answer.

Explanation:

Answer is as below.

NEW QUESTION: 93

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Answer: B (LEAVE A REPLY)

NEW QUESTION: 94

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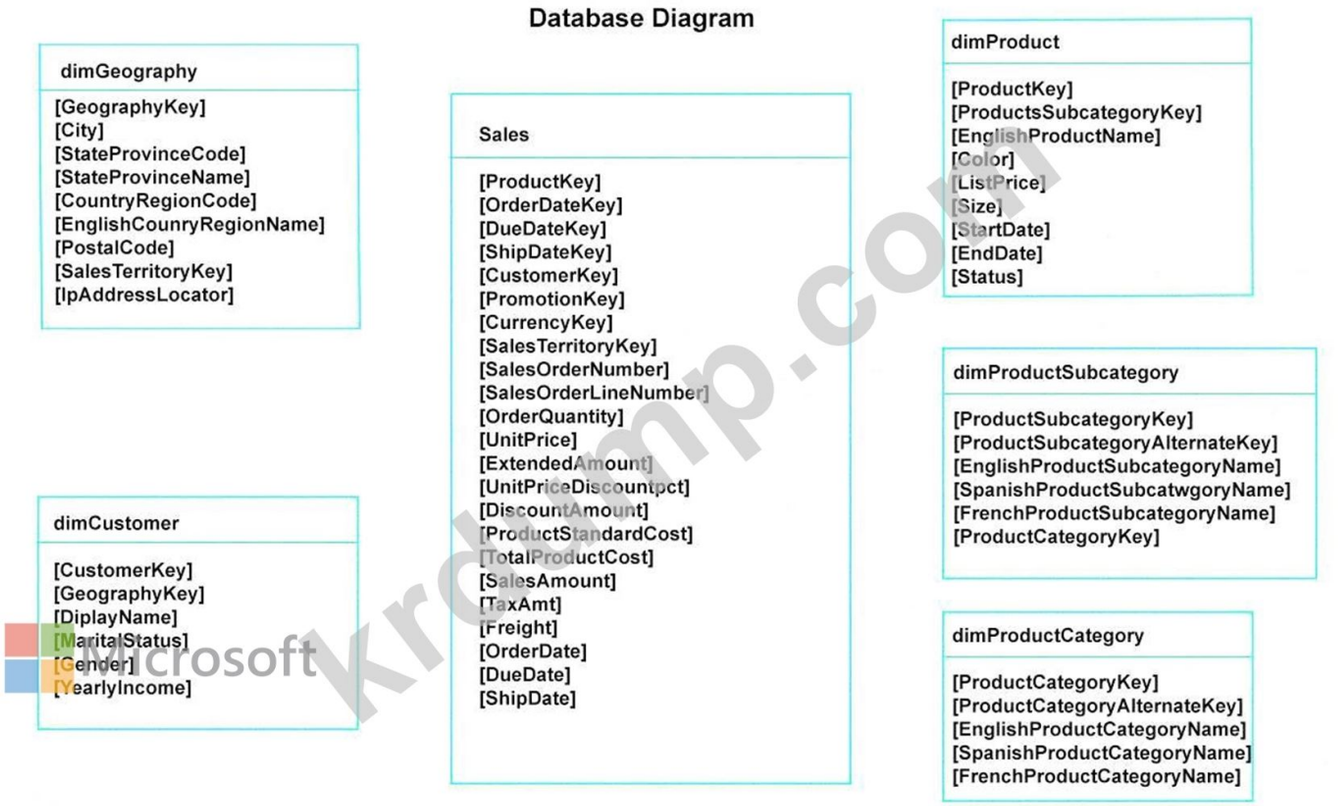

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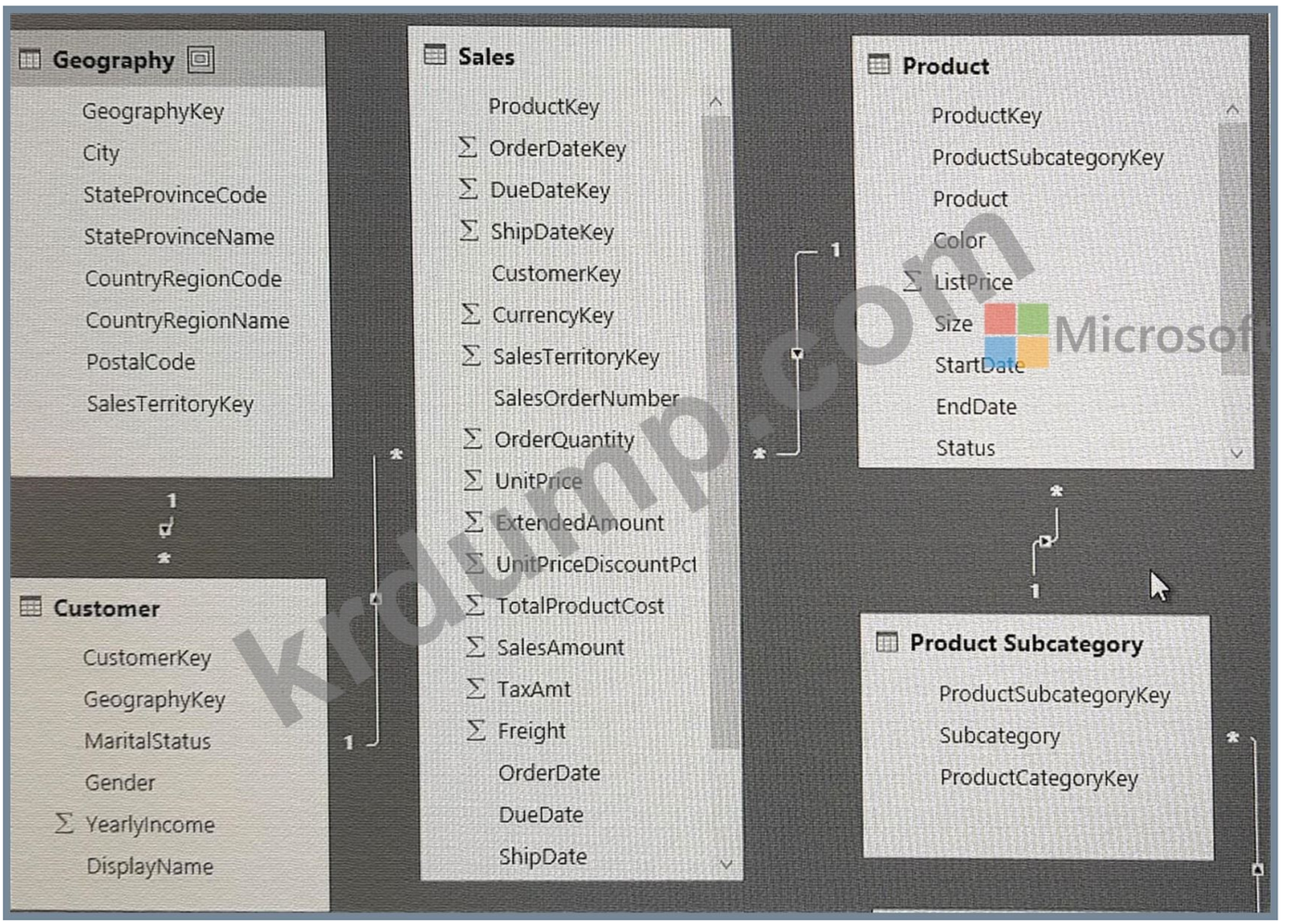

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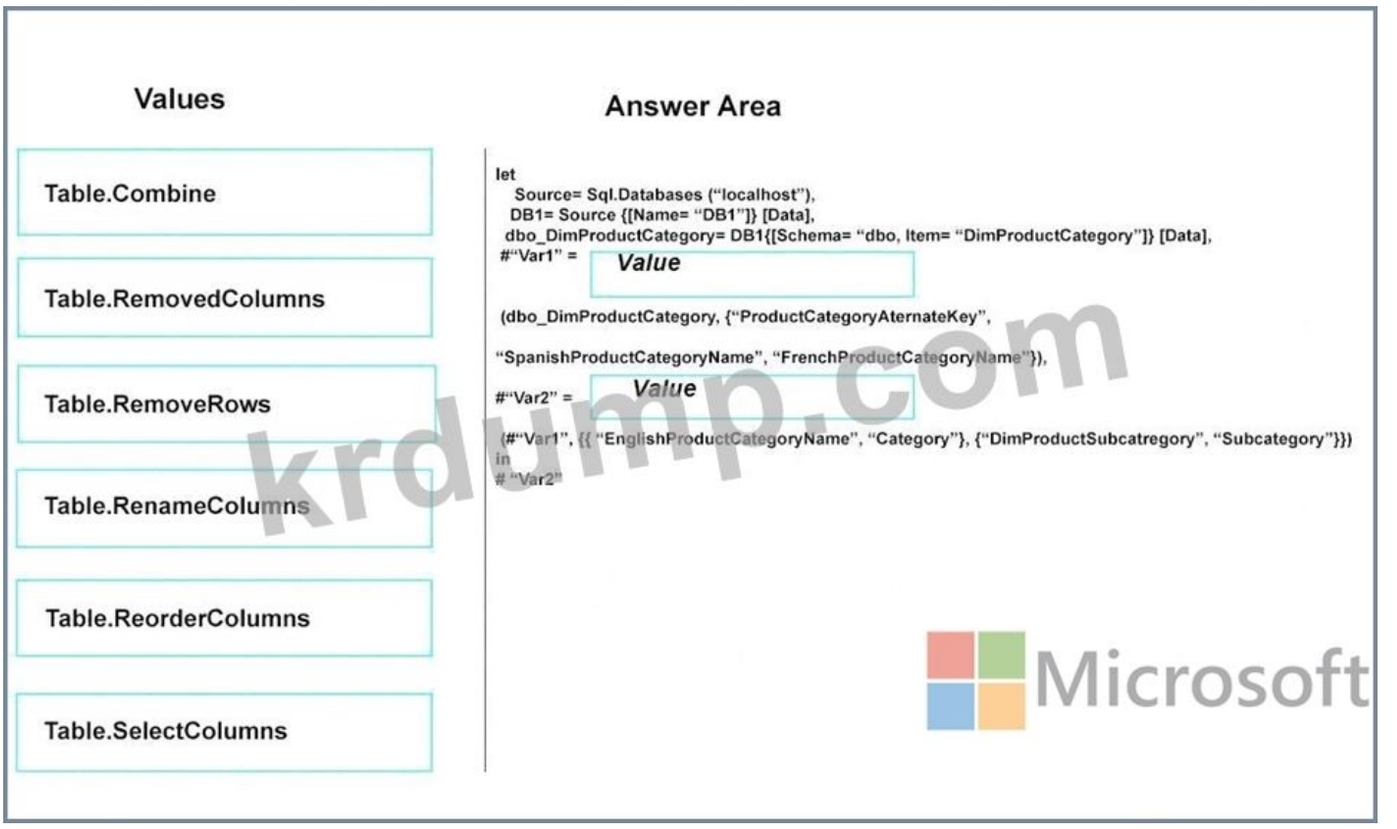
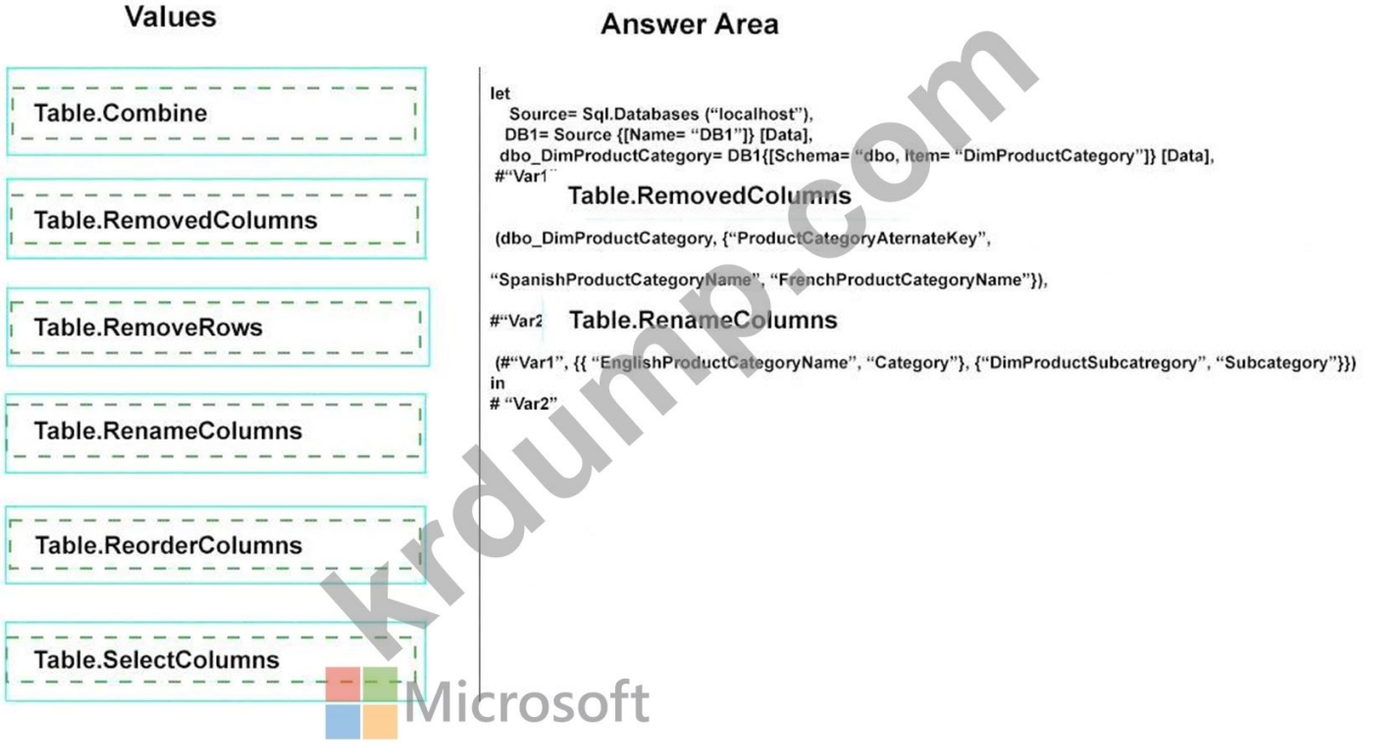
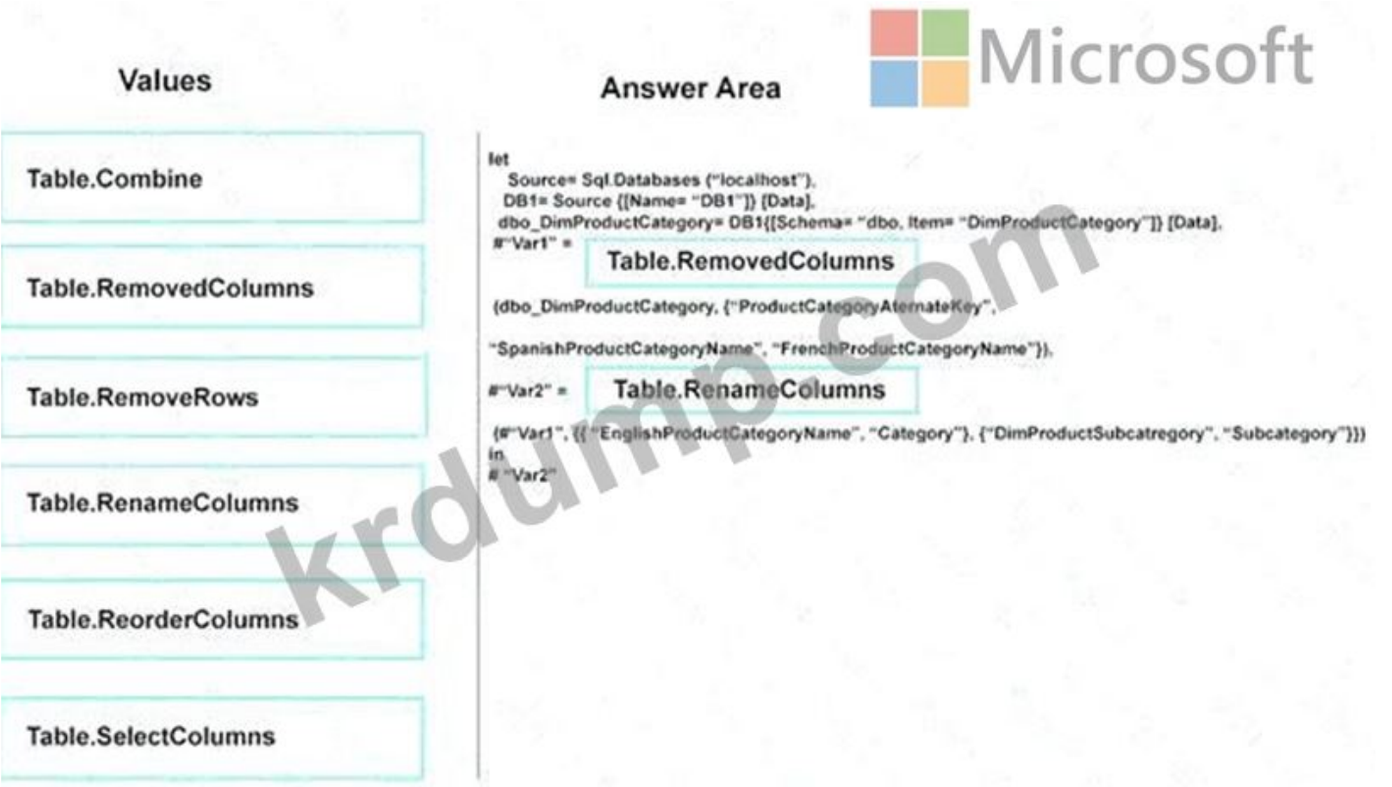


Answer:



Explanation:



References:
https://msdn.microsoft.com/en-us/library/mt260776.aspx
https://msdn.microsoft.com/en-us/library/mt260808.aspx

NEW QUESTION: 95
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Answer:

Explanation:

NEW QUESTION: 96

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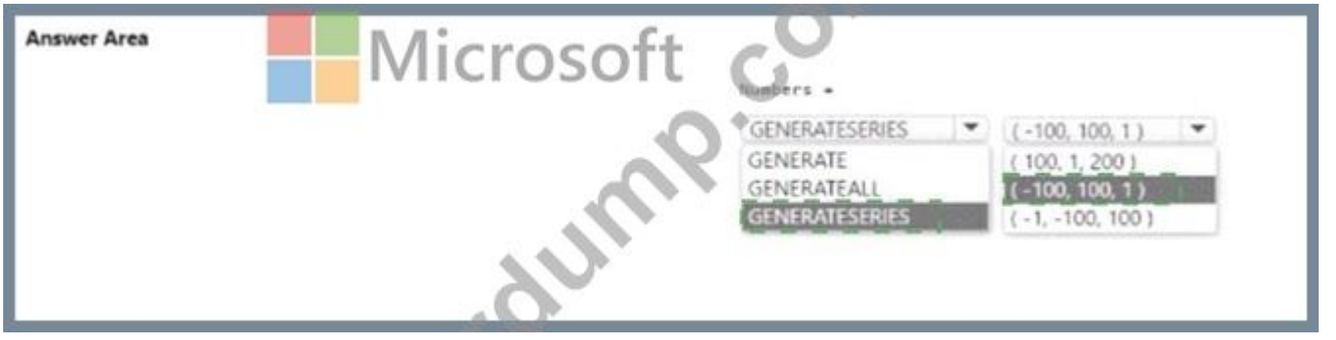
Answer Area

Answer:



Explanation:

NEW QUESTION: 97

9		Utah	412837	221236
10	Mid Atlantic	Maryland	161599	250716
11		New Jersey	76077	351063
12	Midwest	Kansas	75837	278442
13		Missouri	403898	19499
14		Nebraska	62773	71883
15	Pacific	Washington	299344	405026
16		Oregon	197197	191106
17		California	385586	39890

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Answer:

Explanation:

NEW QUESTION: 98

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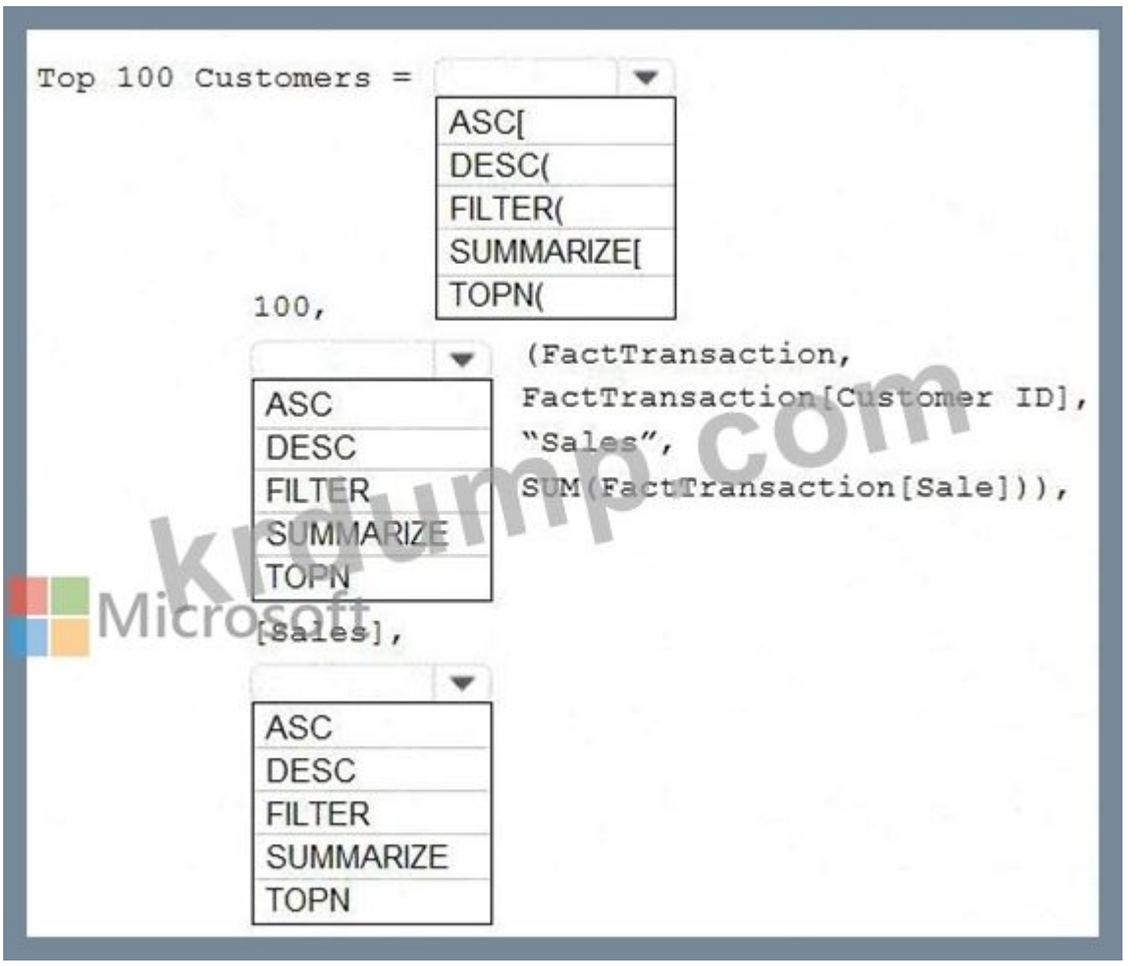
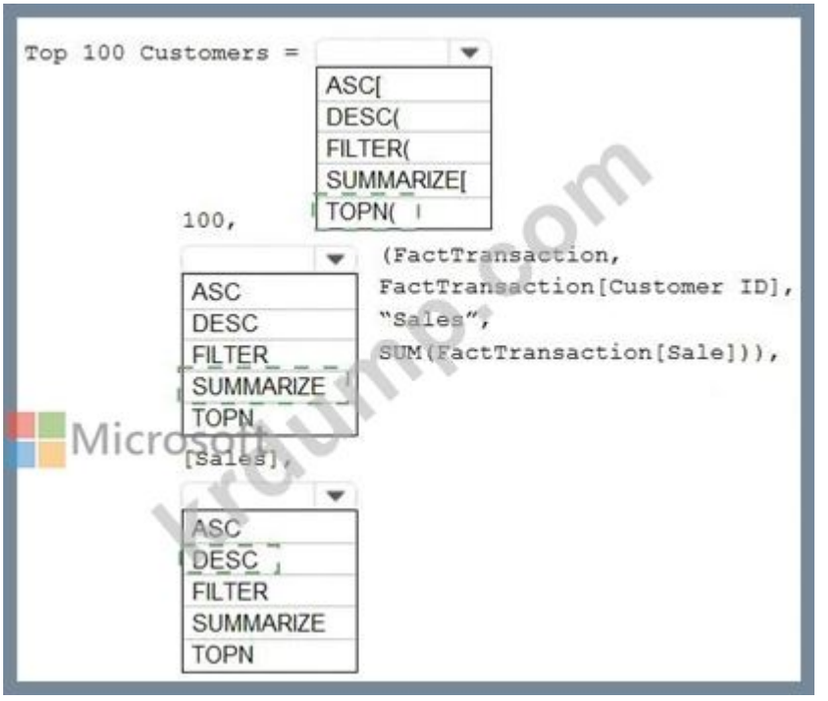
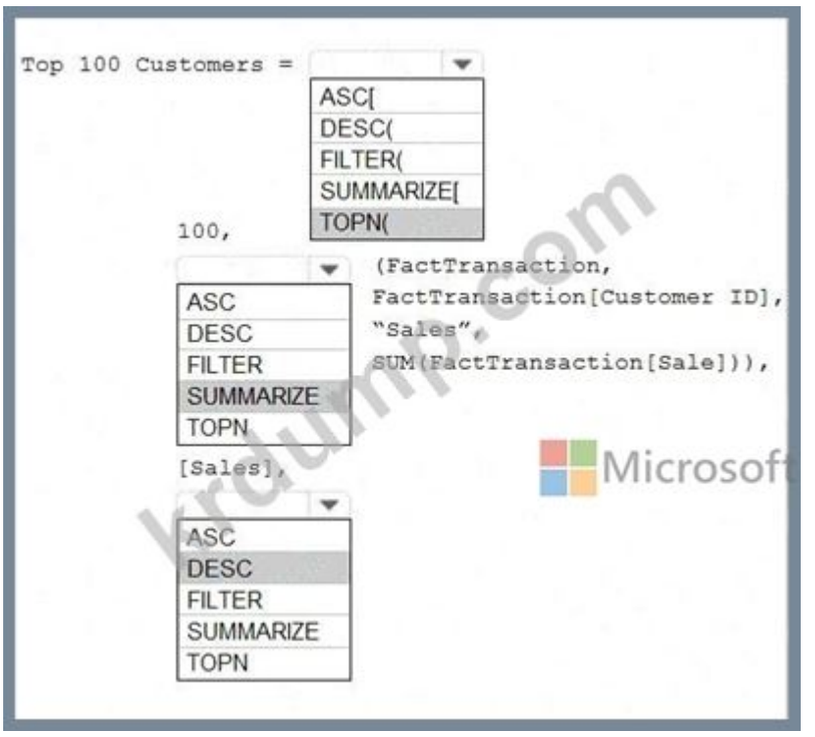


Answer:



Explanation:



Box 1: TOPN

TOPN returns the top N rows of the specified table.

Box 2: SUMMARIZE

SUMMARIZE returns a summary table for the requested totals over a set of groups.

Box 3: DESC

Sort in descending order.

It is last in the TOPN command.

TOPN syntax:

TOPN(<n_value>, <table>, <orderBy_expression>, [<order>[, <orderBy_expression>, [<order>]]...]) Reference:

https://docs.microsoft.com/en-us/dax/topn-function-dax

https://docs.microsoft.com/en-us/dax/summarize-function-dax

NEW QUESTION: 99

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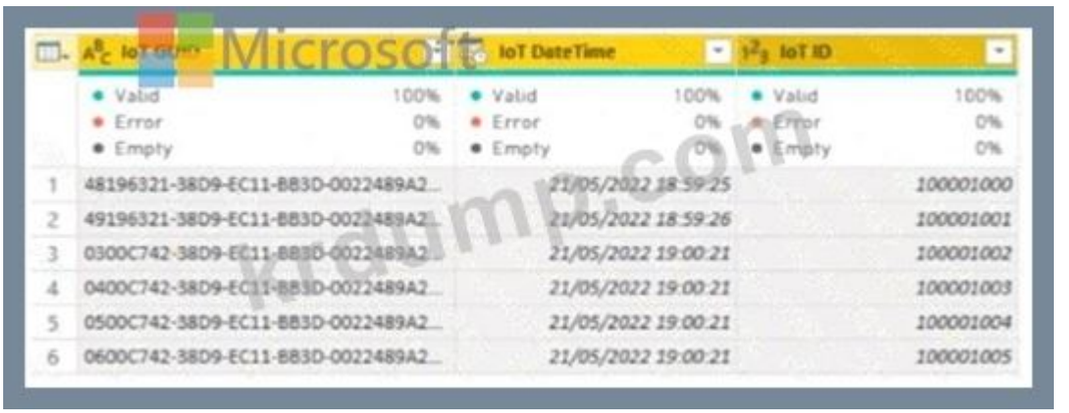

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3	0300C742-38D9-EC11-BB3D-0022489A2...	21/05/2022 19:00:21	100001002
4	0400C742-38D9-EC11-BB3D-0022489A2...	21/05/2022 19:00:21	100001003
5	0500C742-38D9-EC11-BB3D-0022489A2...	21/05/2022 19:00:21	100001004
6	0600C742-38D9-EC11-BB3D-0022489A2...	21/05/2022 19:00:21	100001005

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Answer: A (LEAVE A REPLY)

NEW QUESTION: 100
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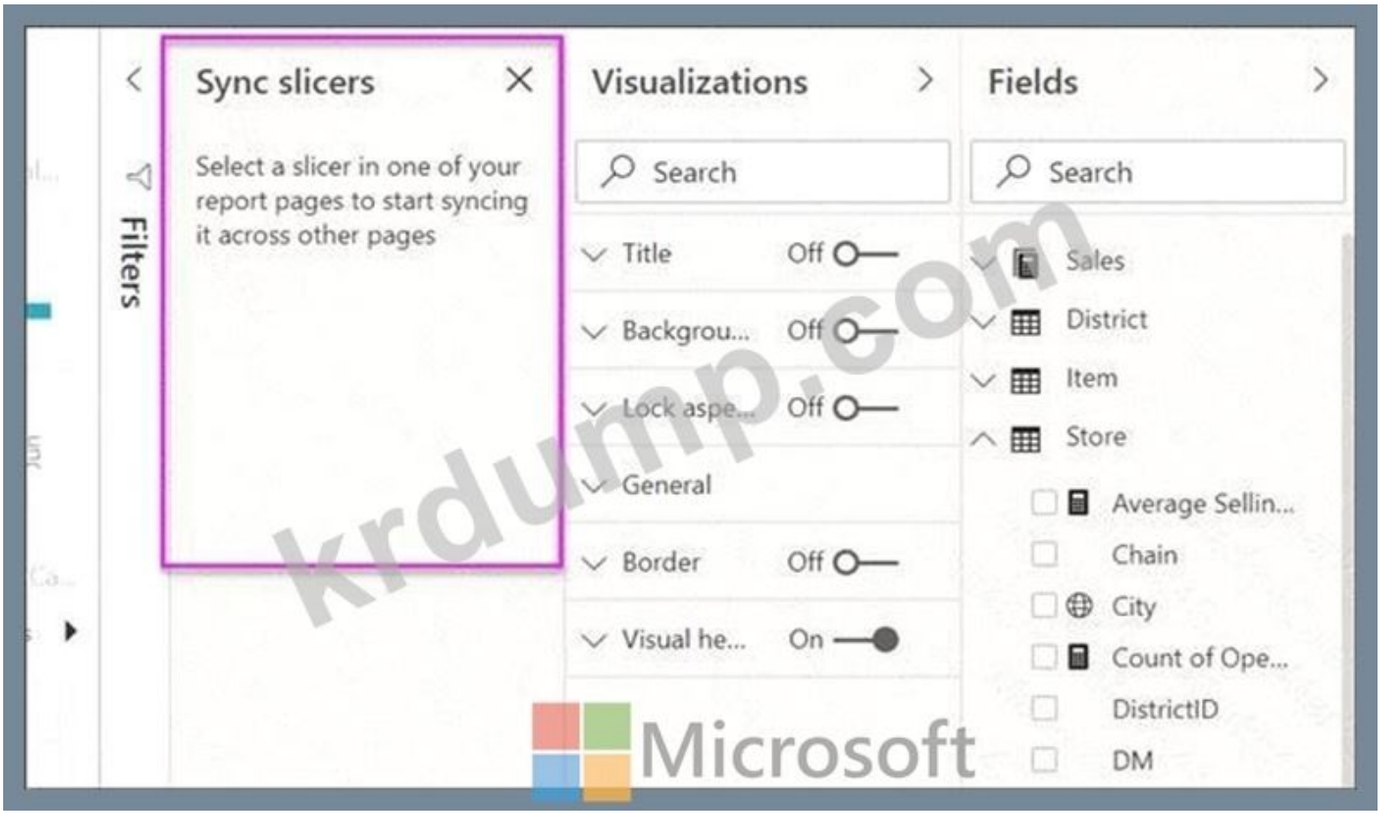
Answer: A,E (LEAVE A REPLY)
Add a report-level filter to filter an entire report.
The visuals on the active page, and on all pages in the report, change to reflect the new filter.
You can sync a slicer and use it on any or all pages in a report.
1. On the Power BI Desktop View menu, select Sync slicers.

The Sync slicers pane appears between the Filters and Visualizations panes.



Reference:
https://docs.microsoft.com/en-us/power-bi/create-reports/power-bi-report-add-filter
https://docs.microsoft.com/en-us/power-bi/visuals/power-bi-visualization-slicers

NEW QUESTION: 101
Power BI □□□ Date□□ □□□□ □□□□. Date □□□□□ □□ □□ □□□□ □□□□.
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Answer: A (LEAVE A REPLY)

NEW QUESTION: 102

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B. CustomerID □□ □□ □□ □□□ □□□□ □□□□□.

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D. □□ □□□□ "□□□" □□□□ □□□□□.

Answer: B (LEAVE A REPLY)

You can add synonyms to tables and columns.

Note: This step applies specifically to Q&A (and not to Power BI reports in general). Users often have a variety of terms they use to refer to the same thing, such as total sales, net sales, total net sales. You can add these synonyms to tables and columns in the Power BI model.

This step applies specifically to Q&A (and not to Power BI reports in general). Users often have a variety of terms they use to refer to the same thing, such as total sales, net sales, total net sales. You can add these synonyms to tables and columns in the Power BI model.

Reference:

https://docs.microsoft.com/en-us/power-bi/natural-language/q-and-a-best-practices

NEW QUESTION: 103

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A. □□□ □□ □□□ □□□ □□ □□□ □□□□□.

B. □□ □□□ Azure Active Directory □□□ □□□ □□ □□□ □□□□ □□□□□.

C. □ □□□□ □□ □□□ Azure Active Directory □□□ □□□□□.

D. □□ □□□ Azure Active Directory □□□ □□ □□□□□ □□ □□□□□.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 104

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Power BI □□□□□ □□ □□ □□ □□□ □□□□ □□□□ □□□□.

Visualization name	Characteristic
Visual1	Uses row-level security (RLS)
Visual2	Uses a dataset that is stored in Microsoft OneDrive for Business
Visual3	Contained in a report that was shared to your user account
Visual4	Is a custom visual
Visual5	Uses a dataset from an on-premises Microsoft SQL Server Analysis Services (SSAS) database

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B. □□□2

C. □□□3

D. □□□4

E. □□□5

Answer: B,D (LEAVE A REPLY)

References: https://docs.microsoft.com/en-us/power-bi/service-publish-to-web

NEW QUESTION: 105

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Microsoft Excel □□□ □□□ □□ □□□ □□□ □□□□ DataSourceExcel□□□ □□ □□□ □□□□.

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Answer: (SHOW ANSWER)
Instead modify the source step of the queries to use DataSourceExcel as the file path.
Note: Parameterising a Data Source could be used in many different use cases. From connecting to different data sources defined in Query Parameters to load different combinations of columns.
Reference:
https://www.biinsight.com/power-bi-desktop-query-parameters-part-1/

NEW QUESTION: 106
Azure Analysis Services □□□ □□□ □□□□ □□□ □□□ □□□□ Power BI □□□□ □ □□□.
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B. Power BI Desktop□□ □□□ □ □□□ □□□ □□□□□.
C. Power Bi □□□□□ □ □□□ □□□ □□ Q&A □□□ □□□□□.
D. Power BI □□□□□ □□□□□□ □□□□□□ □□□ □□□ □□□□□.
Answer: C (LEAVE A REPLY)

NEW QUESTION: 107
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A. □□□
B. □

Answer: (SHOW ANSWER)

NEW QUESTION: 108

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B. □□ DirectQuery □□□ □□

C. □ □□ DirectQuery □□□ □□

D. □□ □□□ □□□ □□

Answer: (SHOW ANSWER)

"The analysts responsible for each business unit must see all the data the board sees, except the profit and loss data, which must be restricted to only their business unit's data. The analysts must be able to build new reports from the dataset that contains the profit and loss data" => one dataset and two separate workspaces Reason:

All data can be imported into one dataset also if these are two logical models. Shared dimensions can be reconsumed in both models. Reports and additional materials can be shared to the board with an app. The

"profit and loss" data model needs RLS for the analysts and the analysts must have just read access to the original workspace. In a separate workspace with contributer (or more rights) they can create new reports (with live connection to the dataset). It is also stated that the new reports mustn't be shared so therefore no need to include them into the app. Import vs. DirectQuery: Due to RLS requirements an imported dataset is needed. It is not possible with file sources and Sharepoint lists.

Topic 1, Contoso Ltd, Case Study

Contoso Ltd. is a manufacturing company that produces sports equipment. Contoso holds quarterly board meetings for which financial analysts manually prepare Microsoft Excel reports, including balance sheets and profit and loss statements for each of the company s four business units.

Data for the reports comes from the sources shown in the following table.

Data type	Description
Azure SQL database	Detailed revenue, cost, and expense data Uses a public endpoint
Microsoft Dynamics 365 Business Central	Summary balance sheet data and product catalog data

The balance sheet data is unrelated to the profit and loss results other than they both relate to dates.

The balance sheet data is imported and includes the final monthly balances of each account in the format shown in the following table.

AccountCategory	Account	Month	Year	BalanceAmount
Current assets	Cash and cash equivalents	3	2020	20,289
Current assets	Inventories	3	2020	4,855
Long-term liabilities	Long-term debt	3	2020	50,207
Current assets	Cash and cash equivalents	2	2020	28,209
Current assets	Inventories	2	2020	5,845
Long-term liabilities	Long-term debt	2	2020	49,887
Current assets	Cash and cash equivalents	1	2020	25,567
Current assets	Inventories	1	2020	65,998
Long-term liabilities	Long-term debt	1	2020	46,124

The balance sheet data always includes a row for each account for each month.

The product catalog shows how products roll up to product categories, which roll up to the business units the product list is provided in the format shown in the following table.

Product ID	Product name	Product description	Product category	Business unit
HL-U509-R	Sport-100 Helmet, Red	Universal fit, well-vented, lightweight, snap-on visor	Accessories	Unit A
RA-H123	Hitch Rack - 4-Bike	Carries four bikes securely, steel construction, fits a 2-inch receiver hitch	Accessories	Unit A
BK-M18S-40	Mountain-500 Silver, 40	Suitable for any type of riding, on- or off-road, fits any budget, smooth-shifting with a comfortable ride	Bikes	Unit B
FD-2342	Front Derailleur	Wide-link design	Components	Unit A

Revenue data is provided at the date and product level. Expense data is provided at the date and department level.

Contoso wants the reports and datasets refreshed with minimum manual effort.

The company wants to provide the board with 3 single package of reports that will contain custom navigation and links to supplementary information.

Maintenance, including maturity updating data and access, must be minimized as much as possible.

The reports must be made available to the board from powerbi.com. A group in Microsoft Azure Active Director)' (Azure AD), part of Microsoft Entra. will be used to share information with the board. Contoso identifies the following security requirements for analyst access:

* Analysts must be able to access all balance sheet and product catalog data.
* Analysts must be able to access only the profit and loss data of their respective business unit
* Analysts must be able to create new reports from the dataset that contains the profit and loss data, but the reports built by the analysts must NOT be included in the quarterly reports for the board.
* Analysts must NOT be able to share the quarterly reports with anyone.

* Analysts must NOT be able to make new reports by using the balance sheet data.
You plan to relate the balance sheet table to a date table in Power BI in a many-to-one relationship based on the last day of the month. At least one of the balance sheet reports in the quarterly reporting package must show the ending balances for the quarter, as well as for the previous quarter.
The date table will contain the columns shown in the following table.

Column name	Data type	Sample value
Date	Date	4-Apr-2020
Month	Integer	202004
Month Name	Text	February
Quarter	Integer	20202
Year	Integer	2020

The definitions and attributes for the products departments, and business units must be consistent across all the reports. The board must be able to get the following information from the quarterly reports:
* Revenue trends over time
* The ending balances of each account
* Changes m long-term liabilities from the previous quarter
* The percent of total revenue contributed by each product category
* A comparison of quarterly revenue versus the same quarter from the previous year The reports must be updated with the latest data by 5 AM each day.
Overview
This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.
To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.
At the end of this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.
To start the case study
To display the first question in this case study, click the Next button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such as business requirements, existing environment and problem statements. If the case study has an All Information tab, note that the information displayed is identical to the information displayed on the subsequent tabs. When you are ready to answer a question, click the Question button to return to the question.

Existing Environment

Contoso, Ltd. is a manufacturing company that produces outdoor equipment Contoso has quarterly board meetings for which financial analysts manually prepare Microsoft Excel reports, including profit and loss statements for each of the company's four business units, a company balance sheet, and net income projections for the next quarter.

Data and Sources

Data for the reports comes from three sources. Detailed revenue, cost and expense data comes from an Azure SQL database. Summary balance sheet data comes from Microsoft Dynamics 365 Business Central. The balance sheet data is not related to the profit and loss results; other than they both relate to dates.

Monthly revenue and expense projections for the next quarter come from a Microsoft SharePoint Online list.

Quarterly projections relate to the profit and loss results by using the following shared dimensions: date, business unit, department, and product category.

Net Income Projection Data

Net income projection data is stored in a SharePoint Online list named Projections in the format shown in the following table.

MonthStartDate	Projection type	ProductCategory	Department	Projection
1-Apr-20	Revenue	Bikes	N/A	200,000
1-Apr-20	Revenue	Components	N/A	250,000
1-Apr-20	Revenue	Clothing	N/A	300,000
1-Apr-20	Revenue	Accessories	N/A	150,000
1-May-20	Revenue	Bikes	N/A	200,000
1-May-20	Revenue	Components	N/A	250,000
1-Apr-20	Expense	Bikes	Bike Manufacture	50,000
1-Apr-20	Expense	Bikes	Bike Sales	3,333

Revenue projections are set at the monthly level and summed to show projections for the quarter.

Balance Sheet Data

The balance sheet data is imported with final balances for each account per month in the format shown in the following table.

AccountCategory	Account	Month	Year	BalanceAmount
Current assets	Cash and cash equivalents	3	2020	20,289
Current assets	Inventories	3	2020	4,855
Long-term liabilities	Long-term debt	3	2020	50,207
Current assets	Cash and cash equivalents	2	2020	28,209
Current assets	Inventories	2	2020	5,845
Long-term liabilities	Long-term debt	2	2020	49,887
Current assets	Cash and cash equivalents	1	2020	25,567
Current assets	Inventories	1	2020	65,998
Long-term liabilities	Long-term debt	1	2020	46,124

There is always a row for each account for each month in the balance sheet data.

Dynamics 365 Business Central Data

Business Central contains a product catalog that shows how products roll up to product categories, which roll up to business units. Revenue data is provided at the date and product level. Expense data is provided at the date and department level.

Business Issues

Historically, it has taken two analysts a week to prepare the reports for the quarterly board meetings. Also, there is usually at least one issue each quarter where a value in a report is wrong because of a bad cell reference in an Excel formula. On occasion, there are conflicting results in the reports because the products and departments that roll up to each business unit are not defined consistently.

Planned Changes

Contoso plans to automate and standardize the quarterly reporting process by using Microsoft Power BI. The company wants to how long it takes to populate reports to less than two days. The company wants to create common logic for business units, products, and departments to be used across all reports, including, but not limited, to the quarterly reporting for the board.

Technical Requirements

Contoso wants the reports and datasets refreshed with minimal manual effort The company wants to provide a single package of reports to the board that contains custom navigation and links to supplementary information.

Maintenance, including manually updating data and access, must be minimized as much as possible.

Security Requirements

The reports must be made available to the board from powerbi.com. A mail-enabled security group will be used to share information with the board.

The analysts responsible for each business unit must see all the data the board sees, except the profit and loss data, which must be restricted to only their business unit's data. The analysts must be able to build new reports from the dataset that contains the profit and loss data, but any reports that the analysts build must not be included in the quarterly reports for the board. The analysts must not be able to share the quarterly reports with anyone.

Report Requirements

You plan to relate the balance sheet to a standard date table in Power BI in a many-to-one relationship based on the last day of the month. At least one of the balance sheet reports in the quarterly reporting package must show the ending balances for the quarter, as well as for the previous quarter.

Projections must contain a column named RevenueProjection that contains the revenue projection amounts. A relationship must be created from Projections to a table named Date that contains the columns shown in the following table.

Name	Data type	Example
Date	Date	4-Apr-2020
Month	Integer	20,2004
Month Name	Text	February
Quarter	Integer	20,202
Year	Integer	2,020

The relationships between products and departments to business units must be consistent across all reports.

The board must be able to get the following information from the quarterly reports:

* Revenue trends over time
* Ending balances for each account
* A comparison of expenses versus projections by quarter
* Changes in long-term liabilities from the previous quarter
* A comparison of quarterly revenue versus the same quarter during the prior year

NEW QUESTION: 109

Microsoft Power BL □□□□□ □□□□. □□□□□ □□□ □ □□□ □□□□ Microsoft SQL Server □□□ □□□□ □□□ □□□ □□□ □□□□□. □□□□□ □□□ □□□□□. ('□□' □□ □□□□□.)

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C. □□□□ □□□ □□□ □□□□□□.

D. □□□□ □□ □□□ □□ □□□□□□.

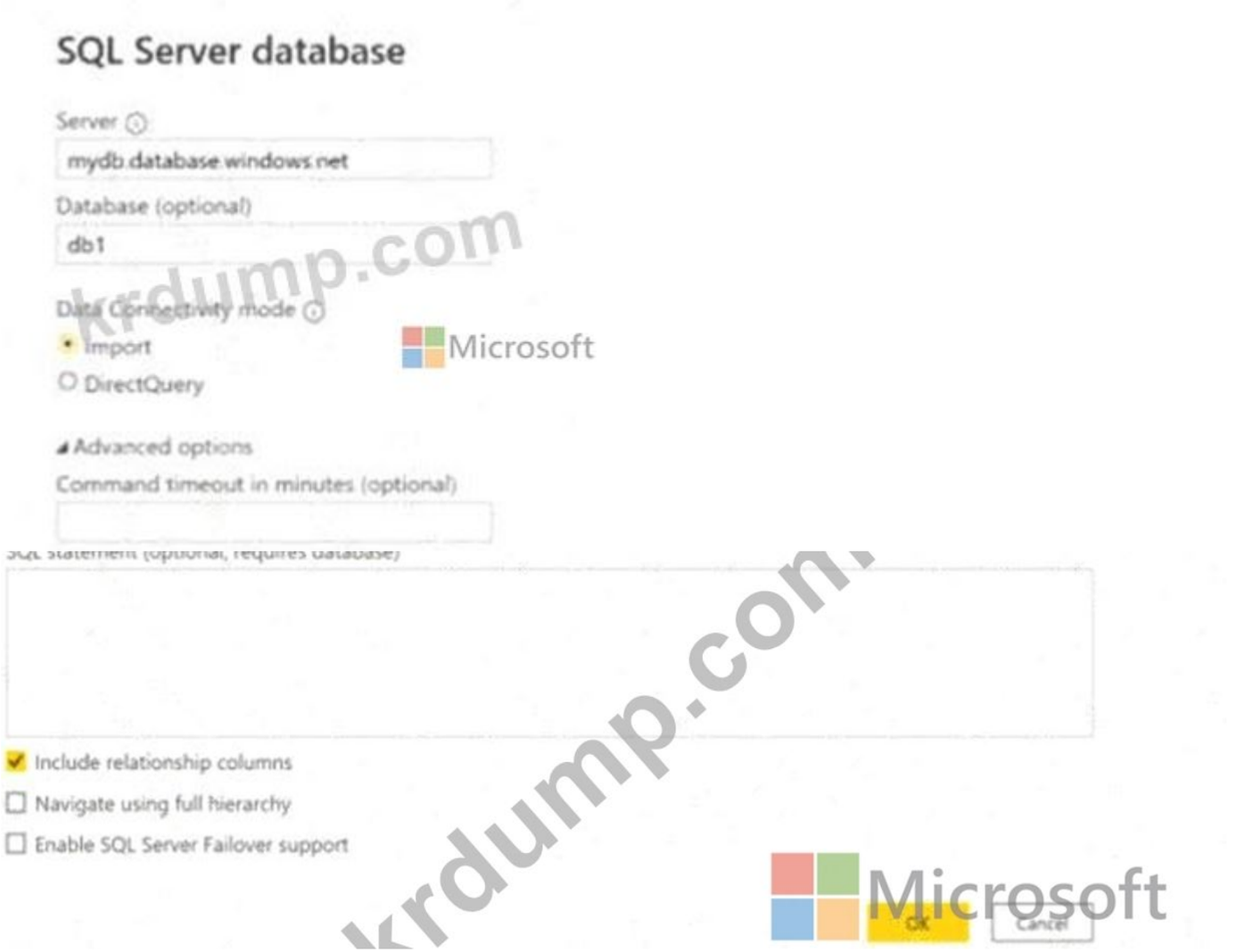
Answer: A (LEAVE A REPLY)

Reference:

https://docs.microsoft.com/en-us/power-bi/connect-data/refresh-data

NEW QUESTION: 110

Power Bi Desktop□ □□□□ Azure SQL □□□□□□□ □□□□□. □□□ □□ □□□ □□ □□□□□.



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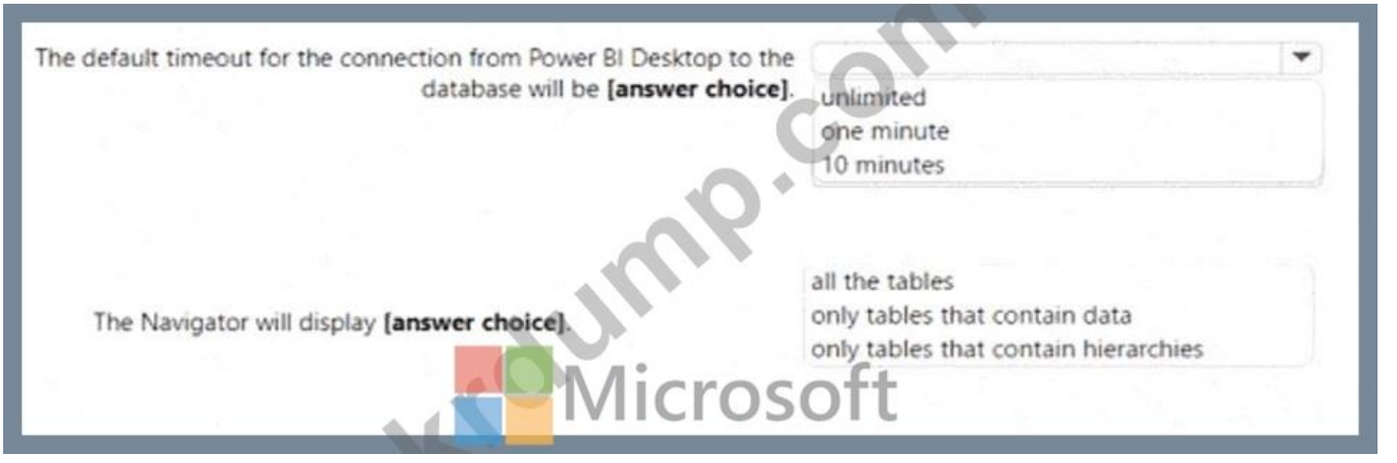
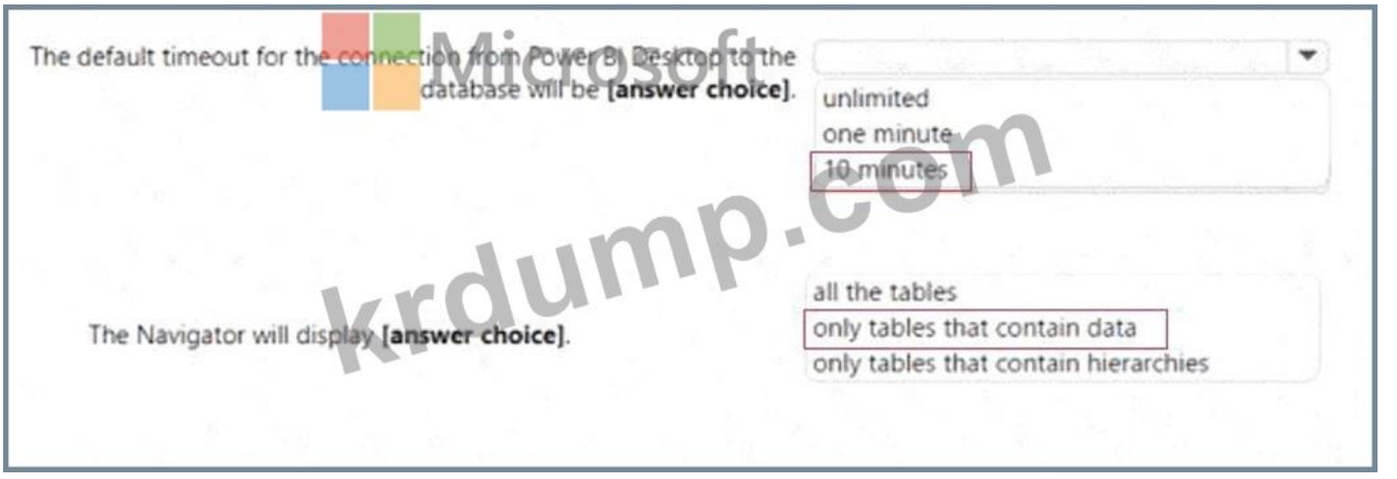


Answer:

Explanation:



https://docs.microsoft.com/en-us/power-query/connectors/azuresqldatabase The following table lists all of the advanced options you can set in Power Query Desktop and Power Query Online.

Advanced option

Description

Command timeout in minutes

If your connection lasts longer than 10 minutes (the default timeout), you can enter another value in minutes to keep the connection open longer. This option is only available in Power Query Desktop.

SQL statement

For information, go to Import data from a database using native database query.

Include relationship columns

If checked, includes columns that might have relationships to other tables. If this box is cleared, you won't see those columns.

Navigate using full hierarchy

If checked, the navigator displays the complete hierarchy of tables in the database you're connecting to. If cleared, the navigator displays only the tables whose columns and rows contain data.

Enable SQL Server Failover support

If checked, when a node in the Azure SQL failover group isn't available, Power Query moves from that node to another when failover occurs. If cleared, no failover occurs.

NEW QUESTION: 111

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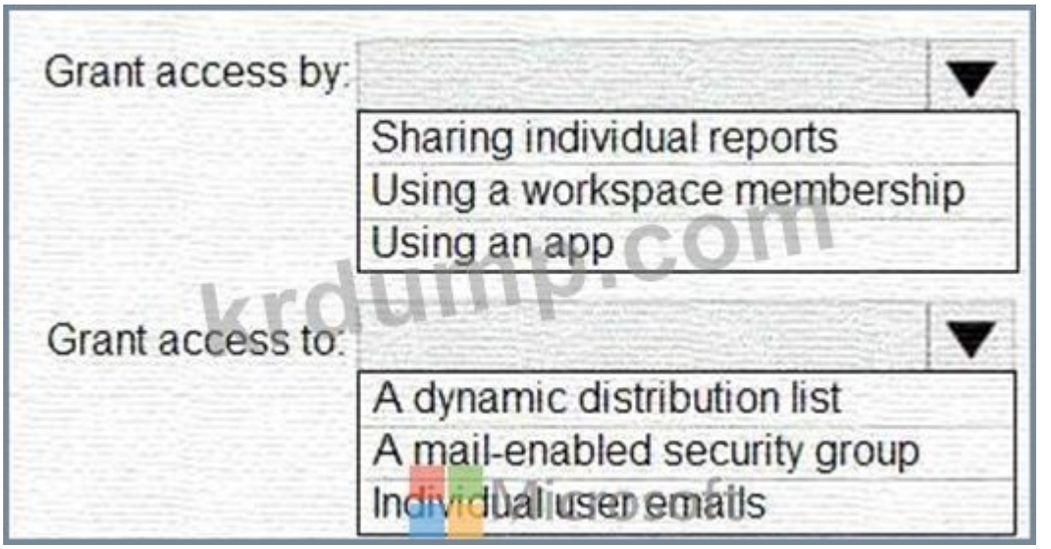
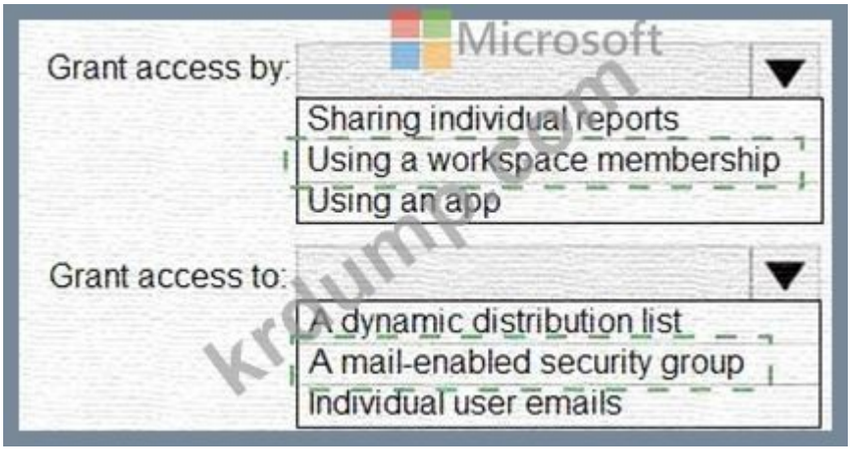
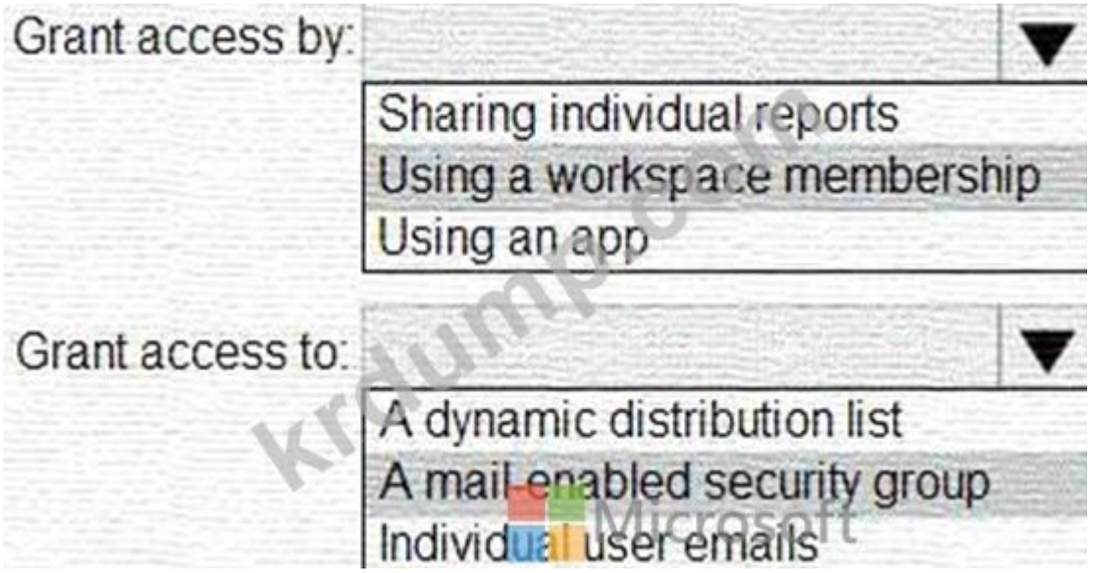


Answer:



Explanation:



Box 1: Using a workspace membership

Scenario:
The company wants to provide a single package of reports to the board that contains custom navigation and links to supplementary information.
Note: Workspace is a shared environment for a group of people. You can have multiple Power BI content in a workspace. One workspace can have hundreds of dashboards, reports, and datasets in it.
Box 2: A mail-enabled security group
Scenario: Security Requirements
The reports must be made available to the board from powerbi.com. A mail-enabled security group will be used to share information with the board.

NEW QUESTION: 112
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C. Power BI Desktop□□ PBIX □□□ □□□□□□ □□□□ □□ □□□□.
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Answer: (SHOW ANSWER)

NEW QUESTION: 113
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D. □□ □□
Answer: A (LEAVE A REPLY)

NEW QUESTION: 114
Power Query Editor□ □□□□ □□□□□ □□□ □□ □ □□□□.
column1□□□ □□ □□□ □□□□ □□□□. column1□ □ □□□ □ □□□ □□ □□□ □□ □□.

Answer:

Explanation:

NEW QUESTION: 115

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Answer: C (LEAVE A REPLY)

NEW QUESTION: 116

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City	Sales Profit
Abbottsburg	$173,947
Absecon	$129,358
Accomac	$157,768
Aceitunas	$119,283
Airport Drive	$162,500
Akhiok	$259,554
Alcester	$127,040
Alden Bridge	$152,138
Alstead	$106,147
Amado	$136,718
Amanda Park	$117, 444
Andrix	$130,710
Annamoriah	$139,499
Antares	$147,562
Antonio	$113,056
Total	$85,729,181

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Answer: A (LEAVE A REPLY)

Power BI Top N Filters are useful to display the top performing records, and Bottom N filters are helpful to display the least performing records. For example, we can display top or bottom 10 products by orders or sales.

Note:

* Select the Column you want to display the Top Sales Profit
* Then change the Filter Type of that Column to Top N
* Fill in Top / Bottom number field
* And lastly drag to the By Value filed your Sales Profit

Reference:

https://www.tutorialgateway.org/power-bi-top-10-filters/

NEW QUESTION: 117

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Answer:

Explanation:

NEW QUESTION: 118

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Answer: C,D (LEAVE A REPLY)

NEW QUESTION: 119
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Answer: A (LEAVE A REPLY)

NEW QUESTION: 120
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C. □□□□□□ □□ □□□ □□□□ DirectQuery
D. Microsoft □□□ □□□□ □□□□
Answer: (SHOW ANSWER)

NEW QUESTION: 121
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Answer:
See the explanation for answer.
Explanation:
Answer is as below:

NEW QUESTION: 122

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Answer: D (LEAVE A REPLY)

NEW QUESTION: 123

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

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Answer: (SHOW ANSWER)

NEW QUESTION: 124
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C. □□□ □□ □□ 11□□ □□□□ □□ □□□ □□□□□.
D. □□ □□□ at□ □□□□ Logged □□ □□□□□.
Answer: C (LEAVE A REPLY)
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: 125
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Answer: A (LEAVE A REPLY)

Instead modify the source step of the queries to use DataSourceExcel as the file path.

Note: Parameterising a Data Source could be used in many different use cases. From connecting to different data sources defined in Query Parameters to load different combinations of columns.

Reference:

https://www.biinsight.com/power-bi-desktop-query-parameters-part-1/

NEW QUESTION: 126

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Name	Data type
Attendance Date	Date
Student ID	Bigint
Period Number	Tinyint
Class ID	Int

View2□□ □□ □□ □□□ □□ □□□□ □□□□.

Name	Data type
Class ID	Bigint
Class Name	Varchar(200)
Class Subject	Varchar(100)
Teacher ID	Int
Teacher First Name	Varchar(100)
Teacher Last Name	Varchar(100)
Period Number	Tinyint
School Year	Varchar(50)
Period Start Time	Time
Period End Time	Time

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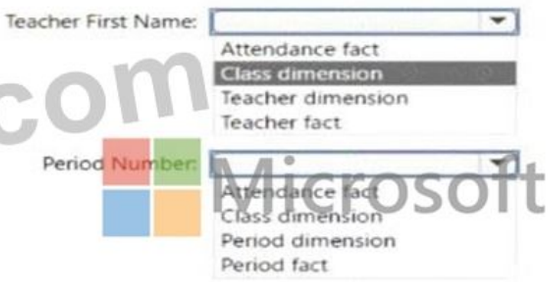
Answer Area



Answer:

Explanation:
Teacher dimension
Class dimension

NEW QUESTION: 127
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Answer: (SHOW ANSWER)

NEW QUESTION: 128
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Name	Description
Products	Contains the product catalog
Orders	Contains high-level information about orders
Order Line Items	Contains the product ID, quantity, and price details of an order

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A. Power Query□□ □□ □□□ □□ □□ Hems □□□ □□□□□.

B. DAX □□□ □□□□ □□□ □□ □□ □□□□□.

C. DAX □□□ □□□□ Orders □□□□ □□ □□□□ □□□ □□□□ □□□ □□ □□□□.

D. Power Query□□ □□ □□ □□□ □□ □□□ □□□□□.

Answer: D (LEAVE A REPLY)

https://www.sqlbi.com/articles/header-detail-vs-star-schema-models-in-tabular-and-power-bi/

NEW QUESTION: 129

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```
Sales PYTD =

VAR startyear =

     STARTOFYEAR (  PREVIOUSYEAR  ( 'Date' [Date] ) )

VAR enddate =

     LASTDATE ( Sales[Date] ) - 365

RETURN

        ▼ ( Sales[Sales] ),
        ▼ ( 'Calendar'[Date], startyear, enddate )
        )
```

- CALCULATE (
- DATESBETWEEN (
- SAMEPERIODLASTYEAR (
- SLIM (

- CALCULATE
- DATESBETWEEN
- SAMEPERIODLASTYEAR
- SLIM

Answer:

```
Sales PYTD =

VAR startyear =

     STARTOFYEAR (  PREVIOUSYEAR  ( 'Date' [Date] ) )

VAR enddate =

     LASTDATE ( Sales[Date] ) - 365

RETURN

       [dropdown 1] ( Sales[Sales] ),

       [dropdown 2] ( 'Calendar'[Date], startyear, enddate )

       )
```

Dropdown 1 options:

- CALCULATE (
- DATESBETWEEN (
- SAMEPERIODLASTYEAR (
- SLIM (

Dropdown 2 options:

- CALCULATE
- DATESBETWEEN
- SAMEPERIODLASTYEAR
- SLIM

Explanation:

```
Sales PYTD =

VAR startyear =

     STARTOFYEAR (  PREVIOUSYEAR  ( 'Date' [Date] ) )

VAR enddate =

     LASTDATE ( Sales[Date] ) - 365

RETURN

        ▼ ( Sales[Sales] ),
          CALCULATE (
          DATESBETWEEN (
          SAMEPERIODLASTYEAR (
          SLIM (

        ▼ ( 'Calendar'[Date], startyear, enddate )
          CALCULATE
          DATESBETWEEN
          SAMEPERIODLASTYEAR
          SLIM
        )
```


Reference:
https://www.kasperonbi.com/get-the-ytd-of-the-same-period-last-year/

NEW QUESTION: 130
Azure SQL □□□□□□ □□□ □□□□ □□ □□□□ □□ □□□□ □□□□ Rawer BI □□ □□ □□□□. □□ □□□□□ □□□ □□ □□ □□ □□ □□□□.
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A. □
B. □□□
Answer: A (LEAVE A REPLY)

NEW QUESTION: 131

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C. □□□□ □□□ □□□□ Power Apps □□□ □□□ □□□□. □□□□ □□□□ □□□□ □□□ □□□□□.
Answer: B (LEAVE A REPLY)
When you create a bookmark, the following elements are saved with the bookmark: - The current page - Filters - Slicers, including slicer type (for example, dropdown or list) and slicer state - Visual selection state (such as cross-highlight filters) - Sort order - Drill location - Visibility of an object (by using the Selection pane) - The focus or Spotlight modes of any visible object

NEW QUESTION: 132
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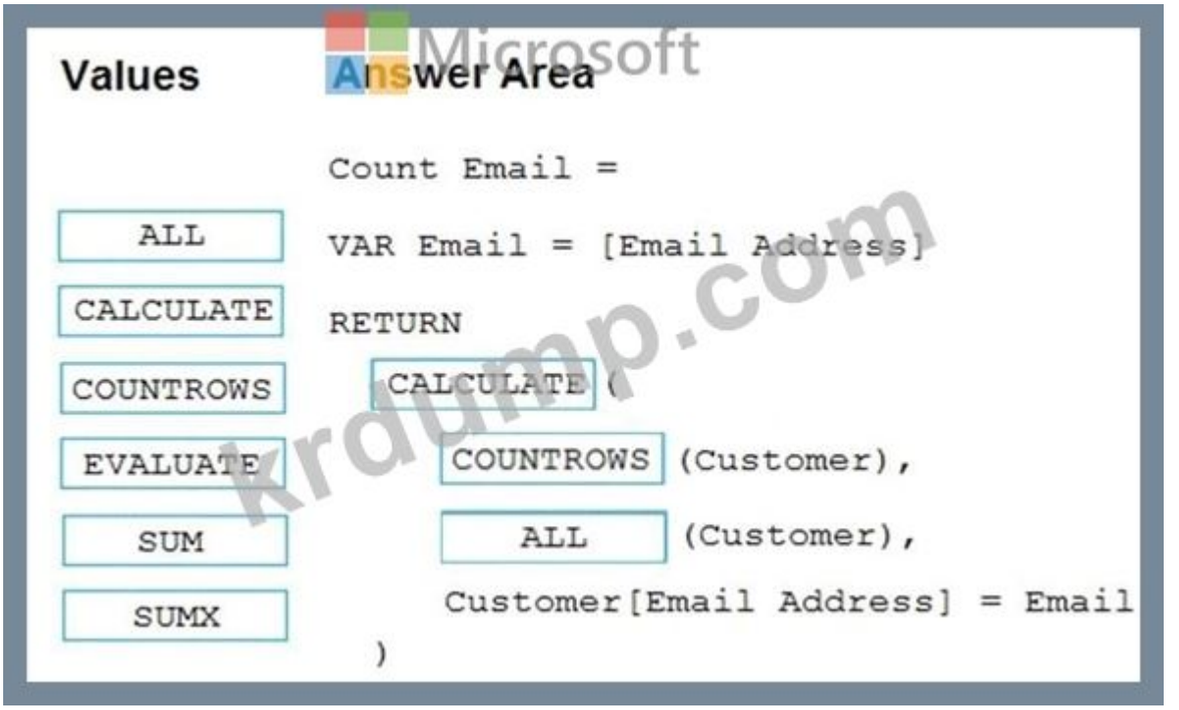
Answer:

Explanation:



You are to count the number of rows having same email address.

1. Declare a variable and call it any name you prefer
2. Calculate the row count on the table
3. Apply filter to ALL of the values in the table under the column name email address and equate it to the variable.

You may need to read up filter functions for a proper understanding of how it works.

NEW QUESTION: 133

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C. □□□ □□

D. □□□

Answer: C (LEAVE A REPLY)

References: https://docs.microsoft.com/en-us/power-bi/service-q-and-a-create-featured-questions

NEW QUESTION: 134

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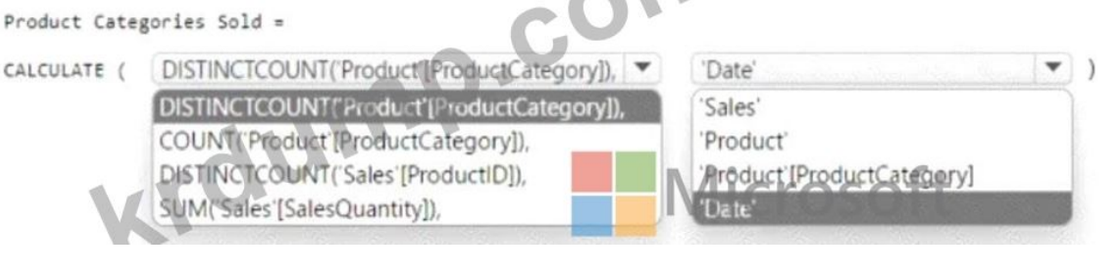
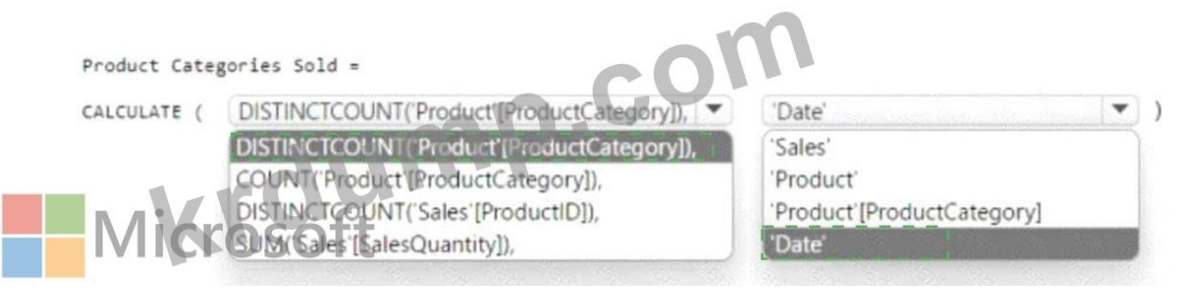
Answer Area



Answer:

Answer Area



Explanation:

Answer Area

NEW QUESTION: 135

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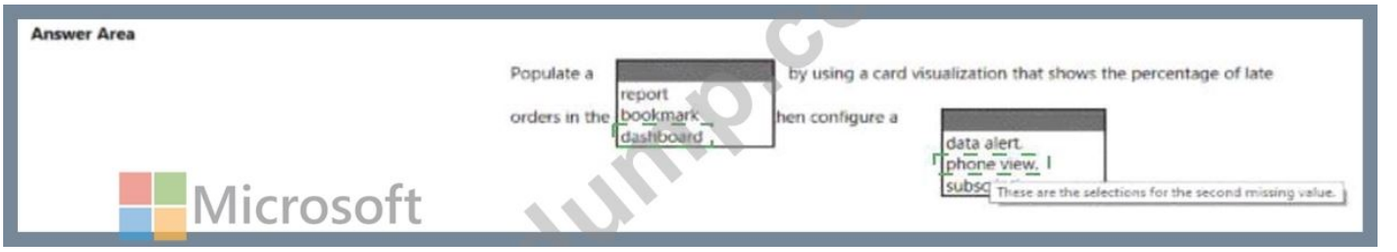
Answer:



Explanation:

NEW QUESTION: 136

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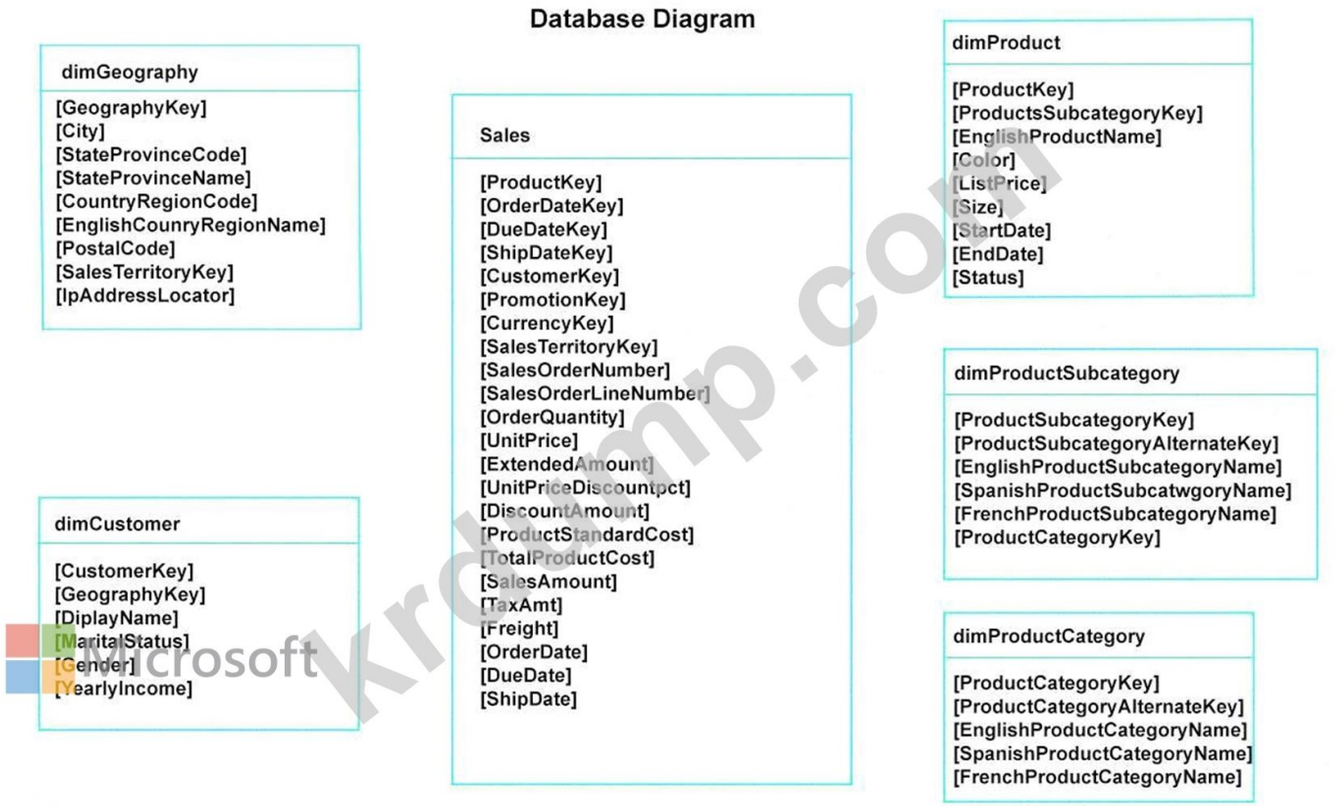

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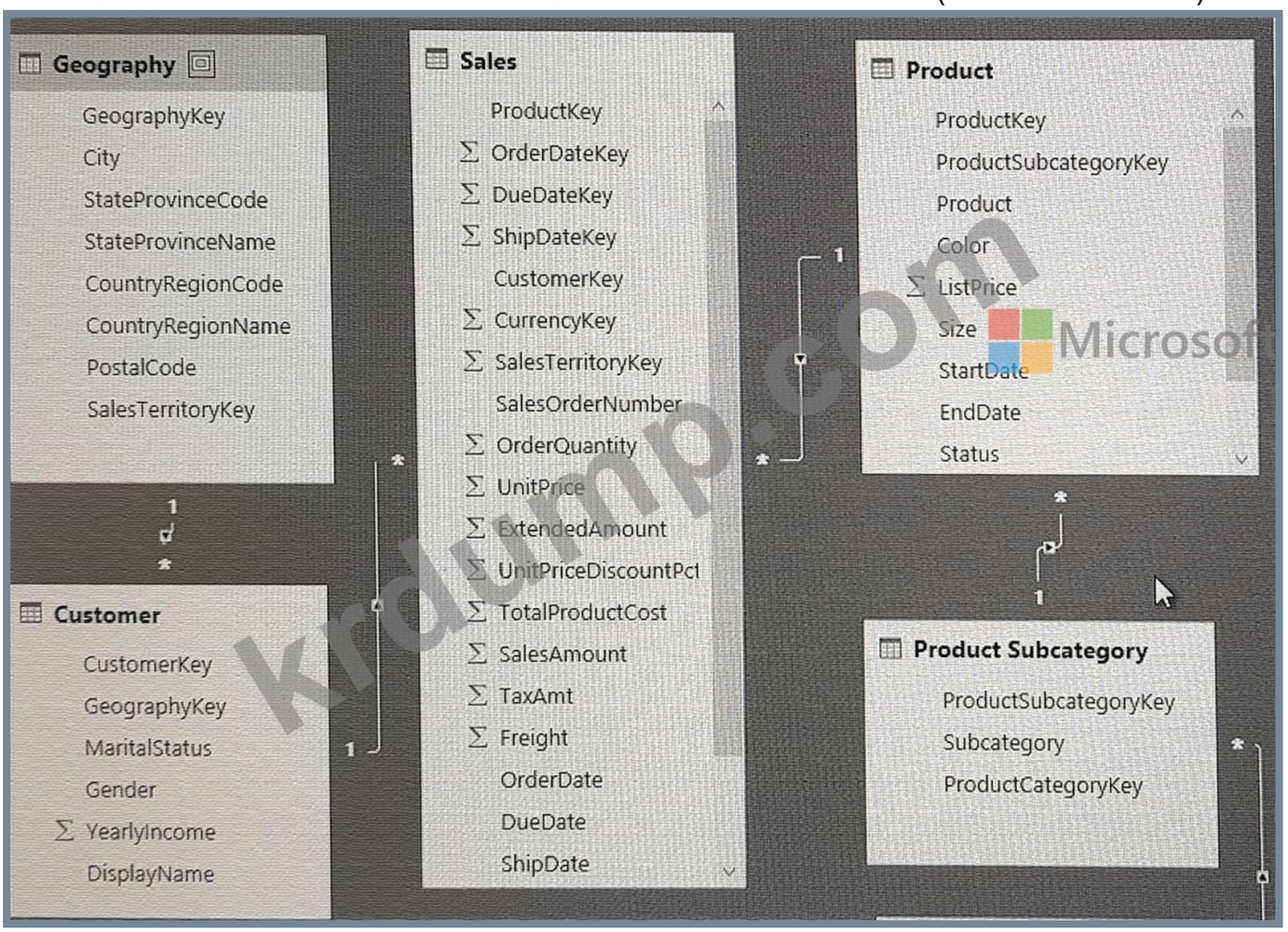

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Territory Key	Territory Name
1	United States
1	USA
2	Canada
2	Can
3	United Kingdom
3	UK

Territory □□□□ Sales □□□ □□□ □□□ □□□□ □□□.
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A. □□□.RemoveMatchingRows
B. □□□.Distinct
C. □□□.InDistinct
D. □□□.ReplaceMatchingRows
Answer: B (LEAVE A REPLY)
References: https://msdn.microsoft.com/en-us/library/mt260775.aspx

NEW QUESTION: 137
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Answer:

Explanation:

NEW QUESTION: 138

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Table name	Column name	Data type
Product	Product ID	Whole number
	Product Name	Text
	Product Category	Text
Sales	Product ID	Whole number
	Order Date	Date
	Ship Date	Date
	Delivered Date	Date
	Invoice Number	Whole number
	Quantity	Whole number
	Sales Amount	Decimal number

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A. Date □□□□ Sales □□□ □□ □□□ □□□□.

B. Product □□□□ Sales □□□ □□ □□□ □□□□□.

C. □□ □□ □□□ □□ □□ □□□ □□□□□.

D. Date □□□□ □□ □□□ □□□□□□□.

E. □□ □□/□□ □□□ □□□□□□□.

Answer: E (LEAVE A REPLY)

NEW QUESTION: 139

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```
let

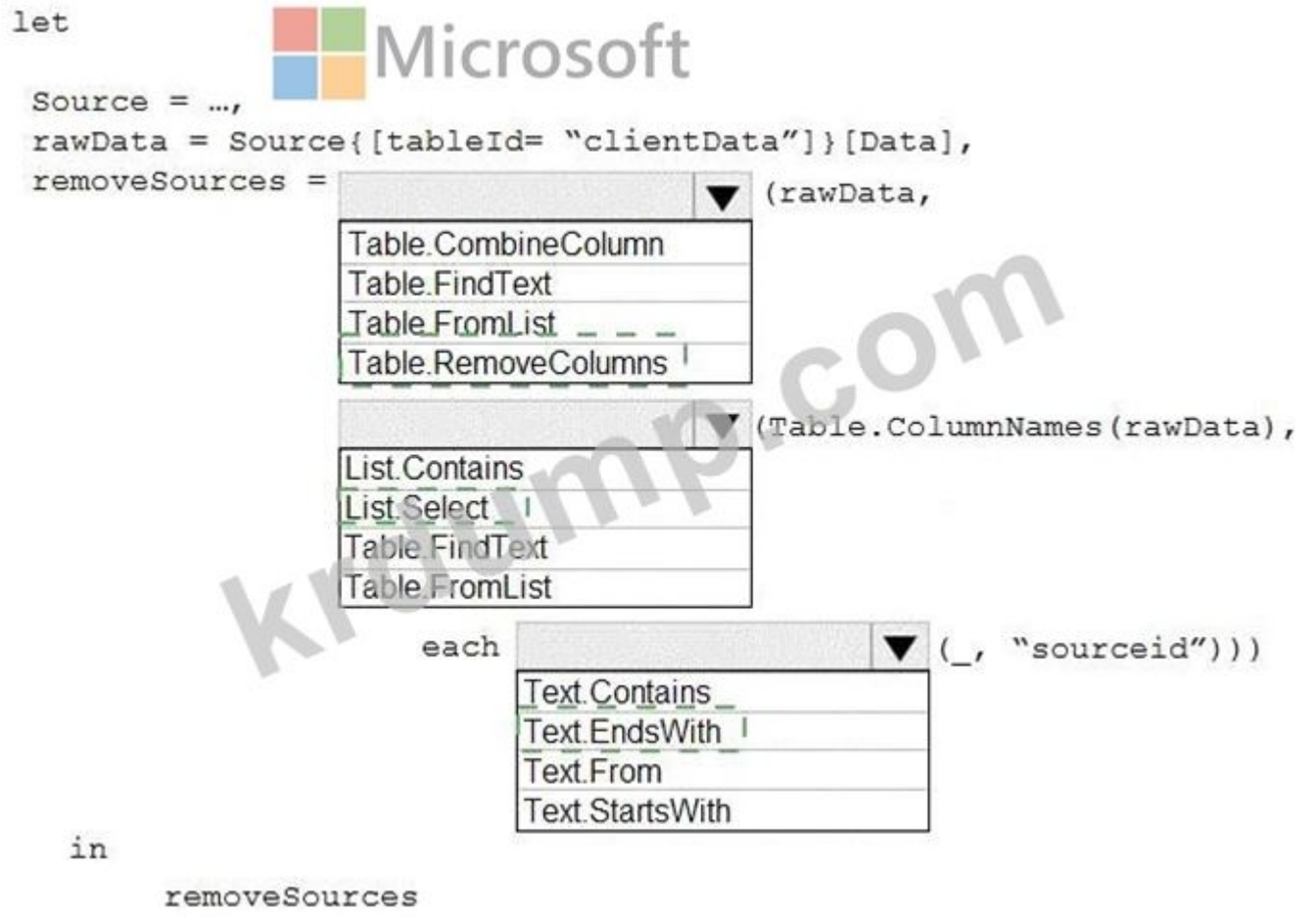
 Source = …,
 rawData = Source{[tableId= "clientData"]}[Data],
 removeSources = [▼] (rawData,
                      [▼] (Table.ColumnNames(rawData)
                           each [▼] (_, "sourceid")))
   in
        removeSources
```

- Table.CombineColumn
- Table.FindText
- Table.FromList
- Table.RemoveColumns

- List.Contains
- List.Select
- Table.FindText
- Table.FromList

- Text.Contains
- Text.EndsWith
- Text.From
- Text.StartsWith

Answer:



Explanation:

Box 1: Table.RemoveColumns

When you do "Remove Columns" Power Query uses the Table.RemoveColumns function Box 2: List.Select Get a list of columns.

Box 3: Text.EndsWith

NEW QUESTION: 140

Power BI Report Server□ □□□□ Power BI Desktop□ □□□□ □□□□ □□ □□□□□. □ □□□ Power BI Report Server□ □□□□□.

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E. R □□□

Answer: D,E (LEAVE A REPLY)

References: https://powerbi.microsoft.com/en-us/guided-learning/reportserver-quickstart-powerbi-report/

NEW QUESTION: 141
Sales, Customer, Date, Product□□ □ □□ □□□□ □□□ □□ □□□□ □□ □□□□ □□ □□. Sales □□□□□ □□□□ □□□□ □□□□ □□□□.
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A. Microsoft Power BL□ □□ □□/□□ □□□ □□□□ □□ □□ □□□□ □□□.
B. Power Query□□ □□ □□□ □□□□ □□□ □□□ Sales □□□□ □ □□ □□□ □□ □ □ □□□ □□□□.
C. Date □□□□□ Power Query□ □□ □□□ □□□□ □□□ □□□ Sales □□□□ □ Date □□□ □□ □□ □□□ □□□□.
D. Power Query□□ Date □□□□ □ □ □□□ □□ □□□ □□□ Sales □□□□ □ Date □ □□ □□ □□ □□□ □□□□.
Answer: (SHOW ANSWER)
Microsoft recommends defining active relationships whenever possible. They widen the scope and potential of how your model can be used by report authors, and users working with Q&A.
Refactoring methodology (example): Here's a methodology to refactor a model from a single role-playing dimension-type table, to a design with one table per role.
Remove any inactive relationships.
Consider renaming the role-playing dimension-type table to better describe its role. In the example, the Airport table is related to the ArrivalAirport column of the Flight table, so it's renamed as Arrival Airport.
Create a copy of the role-playing table, providing it with a name that reflects its role. If it's an Import table, we recommend defining a calculated table. If it's a DirectQuery table, you can duplicate the Power Query query.
Only one relationship can be active.
Note: If you query two or more tables at the same time, when the data is loaded, Power BI Desktop attempts to find and create relationships for you. The relationship options Cardinality, Cross filter direction, and Make this relationship active are automatically set.
Reference:
https://docs.microsoft.com/en-us/power-bi/transform-model/desktop-create-and-manage-relationships
https://docs.microsoft.com/en-us/power-bi/guidance/relationships-active-inactive

NEW QUESTION: 142
Power Query □□□□ □□□□ □□ □□□ □□□□.

= Table.ReplaceValue(SalesLT_Address,"1318","1319",Replacer.ReplaceText,{"AddressLine1"})
□□ AddressLine1 □□ 21318 Lasalle Street □□ □□□□. □□□ □□□ □ □□ □□□ □□ □?

A. 1318

B. 1319

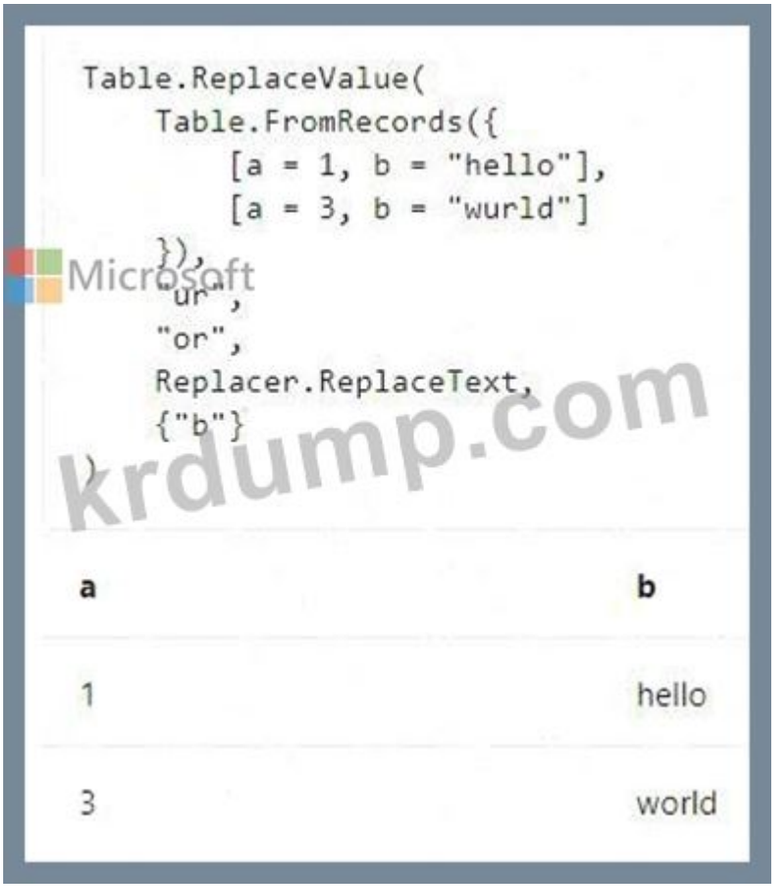
C. 21318 □□ □□□□

D. 21319 □□ □□□□

Answer: D (LEAVE A REPLY)

Example:

Replace the text "ur" with the text "or" in the table.



Reference:

https://docs.microsoft.com/en-us/powerquery-m/table-replacevalue

NEW QUESTION: 143

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Table name	Column name
Transactions	TransactionDate
	ItemsOrdered
	Amount
	TransactionID
Affiliate	AffiliateID
	Name

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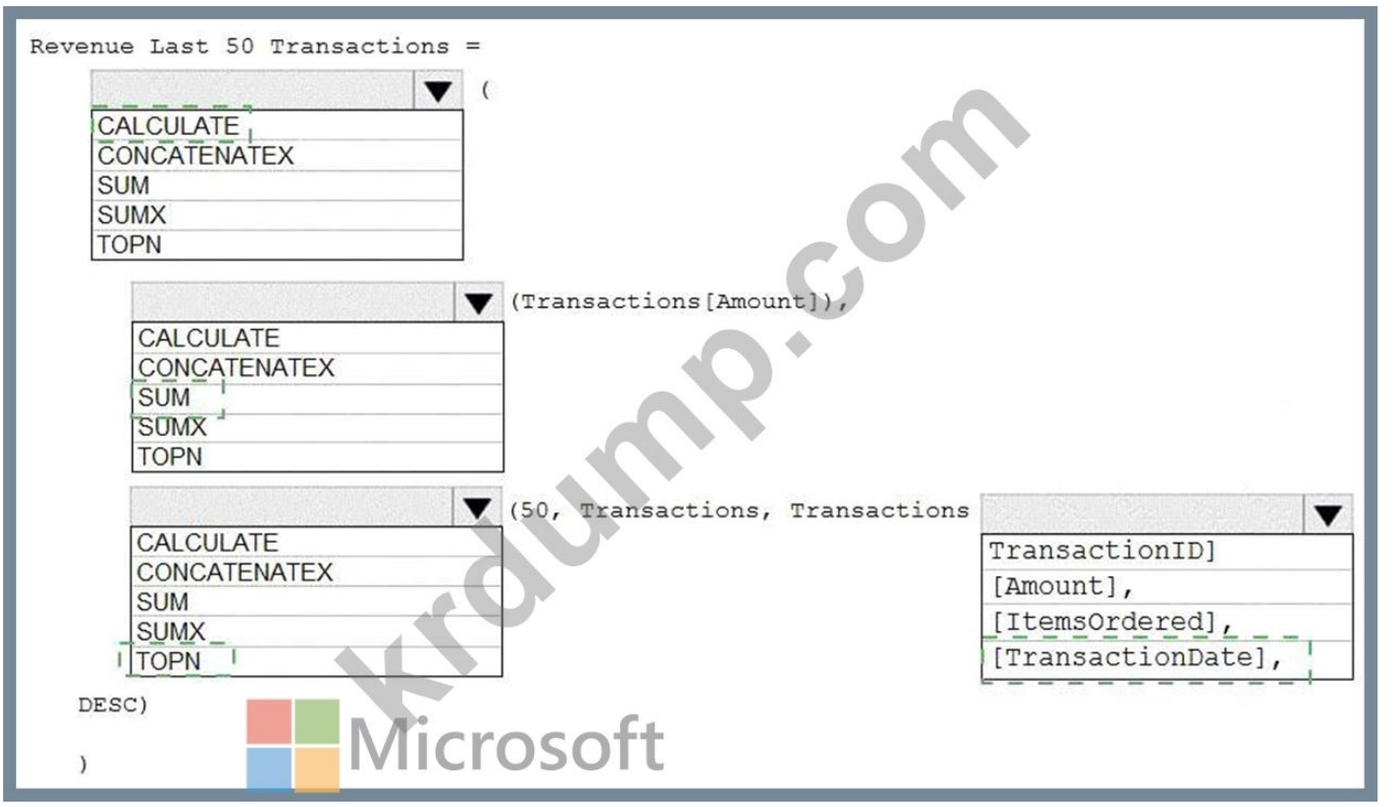
```
Revenue Last 50 Transactions =
    [CALCULATE|CONCATENATEX|SUM|SUMX|TOPN] (
        [CALCULATE|CONCATENATEX|SUM|SUMX|TOPN] (Transactions[Amount]),
            [CALCULATE|CONCATENATEX|SUM|SUMX|TOPN] (50, Transactions, Transactions [TransactionID]|[Amount],|[ItemsOrdered],|[TransactionDate],
    DESC)
    )
```

Answer:



Explanation:

Box 1: CALCULATE

Start with CALCULATE and use a SUMX.

CALCULATE evaluates an expression in a modified filter context.

Box 2: SUM

Box 3: TOPN

TOPN returns the top N rows of the specified table.

Box 4: [TransactionDate]

TOPN Syntax: TOPN(<n_value>, <table>, <orderBy_expression>, [<order>[, <orderBy_expression>, [<order>]]...])

The orderBy_expression: Any DAX expression where the result value is used to sort the table and it is evaluated for each row of table.

Reference:

https://docs.microsoft.com/en-us/dax/topn-function-dax

NEW QUESTION: 144

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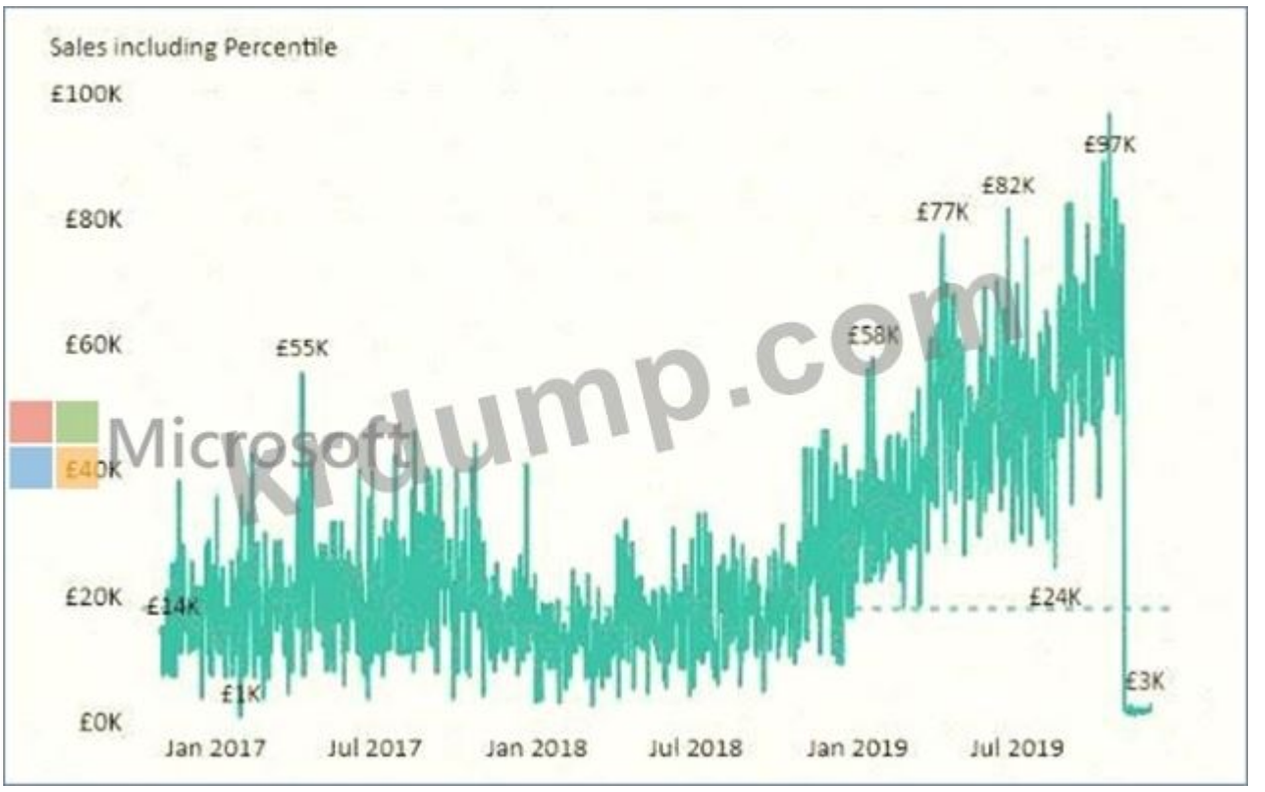

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A. □□□ □□ 24,000□ □□□□ □□□□.

B. □□ DAX □□□□ □□□□ □□□ □□□ □□□□ □□□□□.

□□ - PERCENTUEX.EXC(□□□, □□[□ □□], 0.40)

C. □ □□□ □□ □□□□ □□□□ 40%□ □□□□□ □□□□ □□□ □□□□ □□ □□□ □□.

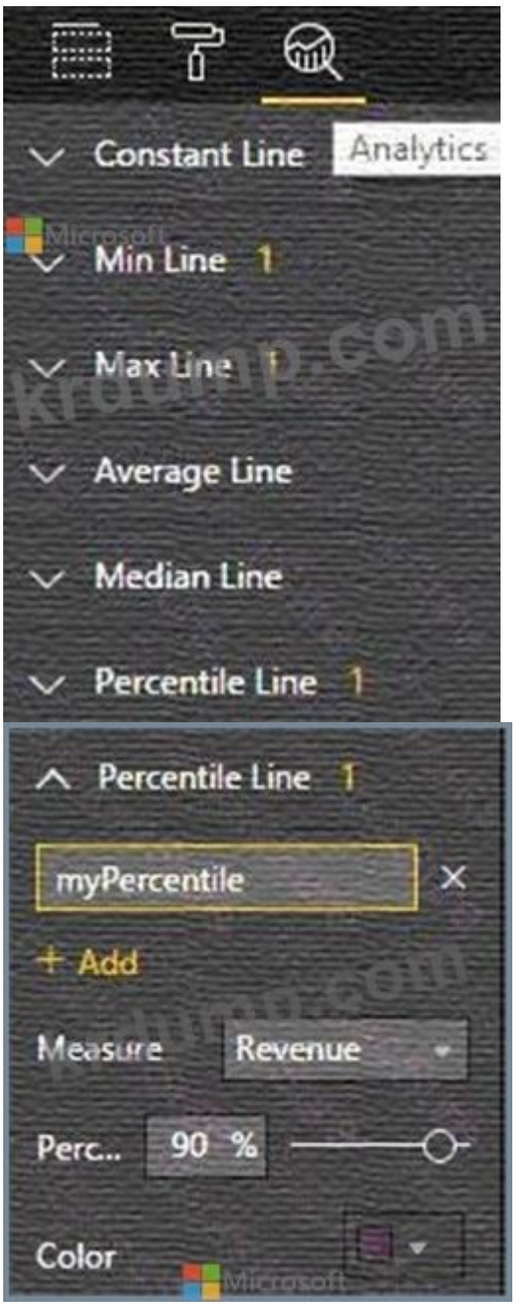
D. □□ DAX □□□□ □□□□ □□□ □□□ □□□□ □□□□□.Measure = PERCENTILEX.INC(Sales,Sales[Total Sales],6.40)

Answer: C (LEAVE A REPLY)

The analytics feature enables you to show percentiles across groups specified along a specific axis.

Example:

1. Click on the analytics tab
2. Select Percentile
3. You can choose a specific percentile along with other formatting options.
4. Drag a date or non-numeric dimension into the Axis of a column chart



Add percentile lines to monitor daily revenue

NEW QUESTION: 145
Microsoft Teams□□ □□□ □□□□□ □□□□ □□ □□ □□□□. □ □□ Microsoft Power Apps□ □□□□ □□□□□□□.
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A. SQL Server □□□□□□
B. □□□ □□
C. □□□□□
D. Microsoft Teams □□ □□
Answer: (SHOW ANSWER)

NEW QUESTION: 146
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MonthName	Total Sales	Sales Last Year	% Growth to Last Year
January	£599,263.79	£144,365.51	74.19%
February	£583,915.29	£215,923.28	63.02%
March	£684,091.92	£211,347.46	69.11%
April	£957,686.48	£350,270.97	63.43%
May	£841,473.26	£310,708.69	63.08%
June	£876,911.71	£298,856.83	65.92%
July	£922,410.09	£348,435.28	62.23%
August	£1,092,219.24	£368,213.68	61.26%
September	£1,162,776.22	£407,595.76	64.65%
October	£1,262,647.67	£465,583.06	63.13%
November	£555,548.44	£555,548.44	0.00%
December	£553,615.45	£553,615.45	0.00%
Total	£9,952,759.56	£4,249,964.36	57.30%

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Answer:

Explanation:
Box 1: Background color
To format the Color column based on its field values, select Conditional formatting for the Color field, and then select Background color or Font color.
In the Background color or Font color dialog box, select Field value from the Format by drop-down field.
Box 2: Field value
With conditional formatting for tables in Power BI Desktop, you can specify customized cell colors, including color gradients, based on field values.
Reference:
https://docs.microsoft.com/en-us/power-bi/create-reports/desktop-conditional-table-formatting

NEW QUESTION: 147
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Table name	Source	Description	Column name	Approximate record count
Suppliers	Microsoft Dynamics 365	A list of all the suppliers approved for use by the company.	• ID • Name • Country	100,000
LineItems	Microsoft Dynamics 365	All individual purchases made by employees across the company. An average of five line items per invoice.	• ID • Invoice ID • Invoice Date • Supplier ID • Description • Units • Price per Unit • Discount • Price	1,000,000,000

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Name	Used field	Filter
Supplier usage by count and value of invoices	Suppliers[ID] Suppliers[Name] LineItems[Invoice ID] LineItems[Price]	None
Spend by supplier location	Suppliers[Country] LineItems[Price]	None
Top 10 largest invoices last month	LineItems[Invoice ID] LineItems[Price]	LineItems[Invoice Date] in last calendar month

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A. □□[□□] □□ □□□□□.

B. LineItems[invoice Date]□ □□□ □□ □□□ Lineitems□□ □□ □□□□□.

C. Lineitems[invoice id) □ Lineitems[invoice Date)□□ Lineitems(price)□ □□□ □□ LineItems □ □□□□□□.

D. □□□□□ UneItems□ □□□□□.

Answer: A (LEAVE A REPLY)

NEW QUESTION: 148

Power Query □□□□ □□□□ Country□□ □□ □□□ □□□ □□□□□.

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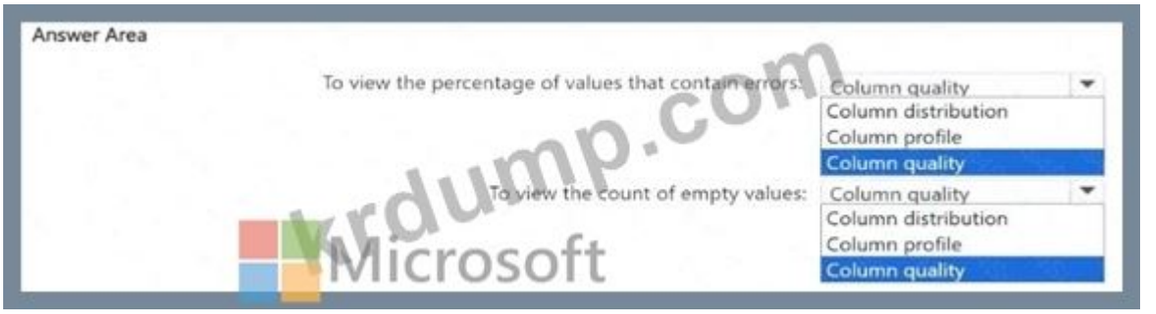
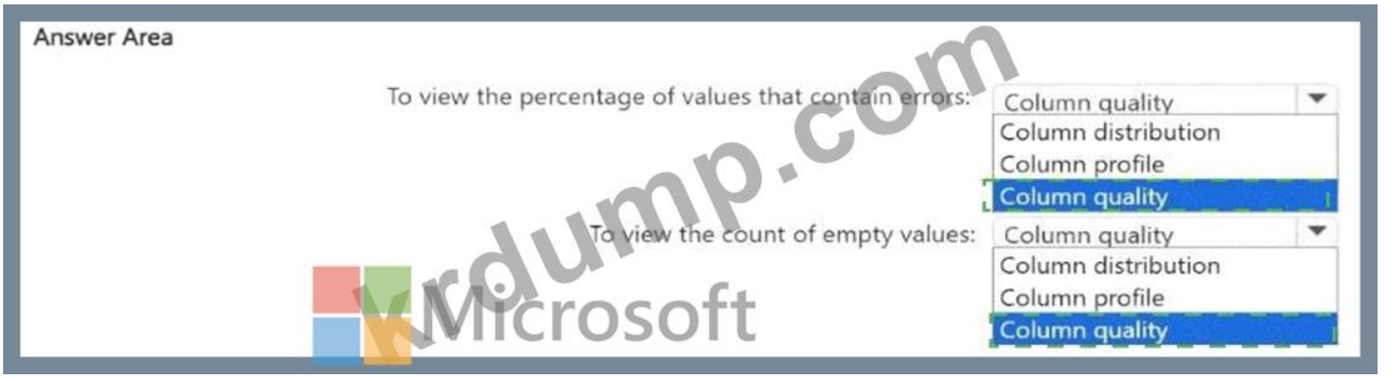


Answer:



Explanation:

NEW QUESTION: 149

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Answer:

Explanation:

NEW QUESTION: 150

Azure SQL □□□□□□ □□□ □□□□ □□ □□□□ □□ □□□□ □□□□ Power BI □□ □ □□□ □□□□. □□ □□□□□ □□□ □□ □□ □□ □□ □□□□.

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B. □□□

Answer: B (LEAVE A REPLY)

Renaming the date table and creating calculated tables for "Order Date" and "Delivery Date" with DAX expressions would not fully meet the goal. Power BI only allows one active relationship between two tables at a time. Therefore, you cannot have active relationships between the sales table and all three date tables simultaneously.

Instead, you would typically create one active relationship (e.g., with "Order Date") and use DAX functions like USERELATIONSHIP to switch between different relationships when needed for analysis. Alternatively, you could use a single date table and create multiple relationships, using inactive relationships and the USERELATIONSHIP function to activate them in specific measures.

NEW QUESTION: 151

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Report name	Data displayed	Data characteristic
Sales Data1	Sales from the start of 2013 to the end of 2015	The company was owned by another company named Contoso, Ltd. from 2013 to 2015
Sales Data2	Sales from the start of 2011 to the end of 2016	The company changed the line of products sold frequently from 2011 to 2016
Sales Data3	Sales from the start of 2016 to the end of 2017	The company hired new management that started in 2016
Sales Data4	Sales from the start of 2011 to the end of 2014	The company was being sued by a competitor from 2011 to 2014

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A. □□□ □□□ □□□□ 4□□ □□ Q&A □□□ □□□□.
B. □□□□ □□ □□□□ □□□ □□□ □□□□□.
C. □□□ □□□ □□□□ Q&A □ Cortana □□□ □□□□□.
D. □□□□□□ □□□□ □□ □□□ □□□□□.

Answer: C (LEAVE A REPLY)

References: https://docs.microsoft.com/en-us/power-bi/service-q-and-a-direct-query#limitations-during- public-preview

NEW QUESTION: 152

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Departments □□□□□ 4□□ □□□ □□□□.
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A. Departments □□□□ □□□□□ □□ DepartmentID □□□□□ □□□□□.

B. DepartmentID□ □□□□ □□□ □□□□□ □□□□□ □□□□.

C. ConfidentialData □□□□ currentgroup DAX □□□ □□□□ □□□ □□□□ □□□□□.

D. □ □□□ □□ □ □□ □□(RLS) □□□ □□ □□ □□□ □□□□ □□□□□.

Answer: (SHOW ANSWER)

NEW QUESTION: 153

Power BI □□□□ □□□□□ □□ □□ □□ □□□□ □□ □□□.

Power Query □□□□□ □□ □□□ □□□ Microsoft Excel □□□ □□□□□.

2	Feb	2	758	773	0
3	Mar	3	37763	570	null
4	Apr	4	8364	9417	null
5	May	5	58256	276	null
6	June	6	6722	235	null
7	July	7	55225	6297	null
8	Aug	8	673	63	null
9	Sep	9	552	357	null
10	Oct	10	7838	24214	null
11	Nov	11	83544	257	null
12	Dec	12	32455	389	null

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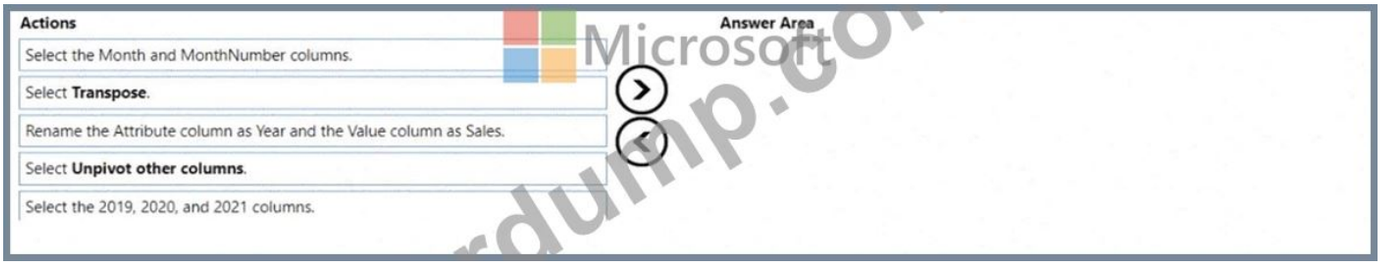
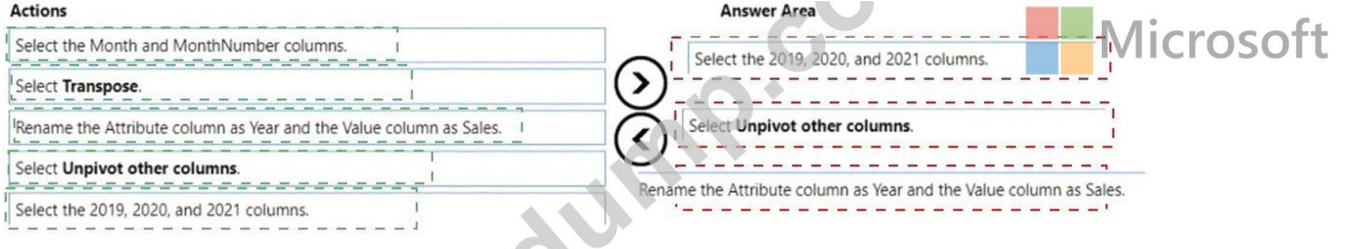
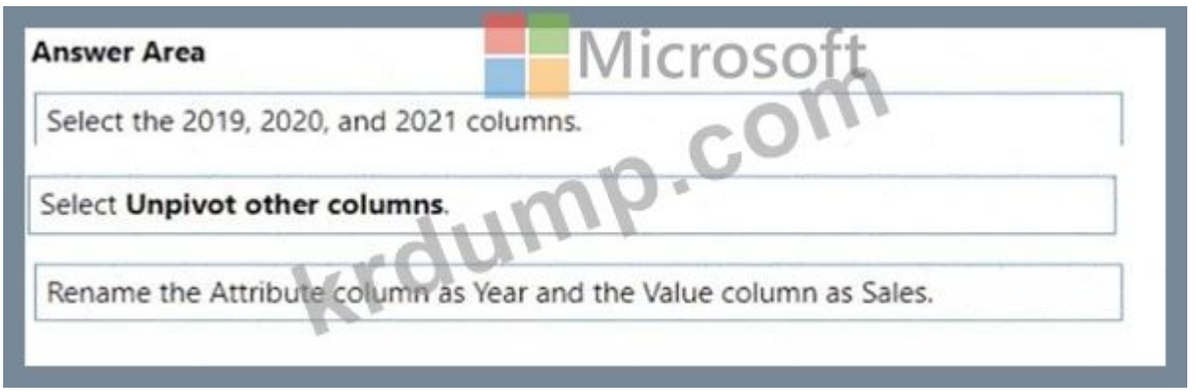


Answer:



Explanation:



NEW QUESTION: 154
Store□□ □□□□ □□□ Power BI □□□ □□□ □□□□. Store□□ □□ □□□ □□□□ □ □□□.
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B. □□, □/□, □□□ □□□ □□□ □□□□□.
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Answer: (SHOW ANSWER)

NEW QUESTION: 155
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A. DirectQuery
B. □□□□
C. □□□ □□
D. □□
Answer: (SHOW ANSWER)
Composite Model means now you can have a model, that very large tables of that are coming from the DirectQuery connection, without the need for importing, and small tables to be imported to be accessible quickly.

NEW QUESTION: 156
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Answer: A (LEAVE A REPLY)

The key influencers visual is a great choice if you want to:

See which factors affect the metric being analyzed.

Contrast the relative importance of these factors. For example, do short-term contracts affect churn more than long-term contracts?

Note: The key influencers visual helps you understand the factors that drive a metric you're interested in. It analyzes your data, ranks the factors that matter, and displays them as key influencers. For example, suppose you want to figure out what influences employee turnover, which is also known as churn. One factor might be employment contract length, and another factor might be commute time.

https://docs.microsoft.com/en-us/power-bi/visuals/power-bi-visualization-influencers

NEW QUESTION: 157

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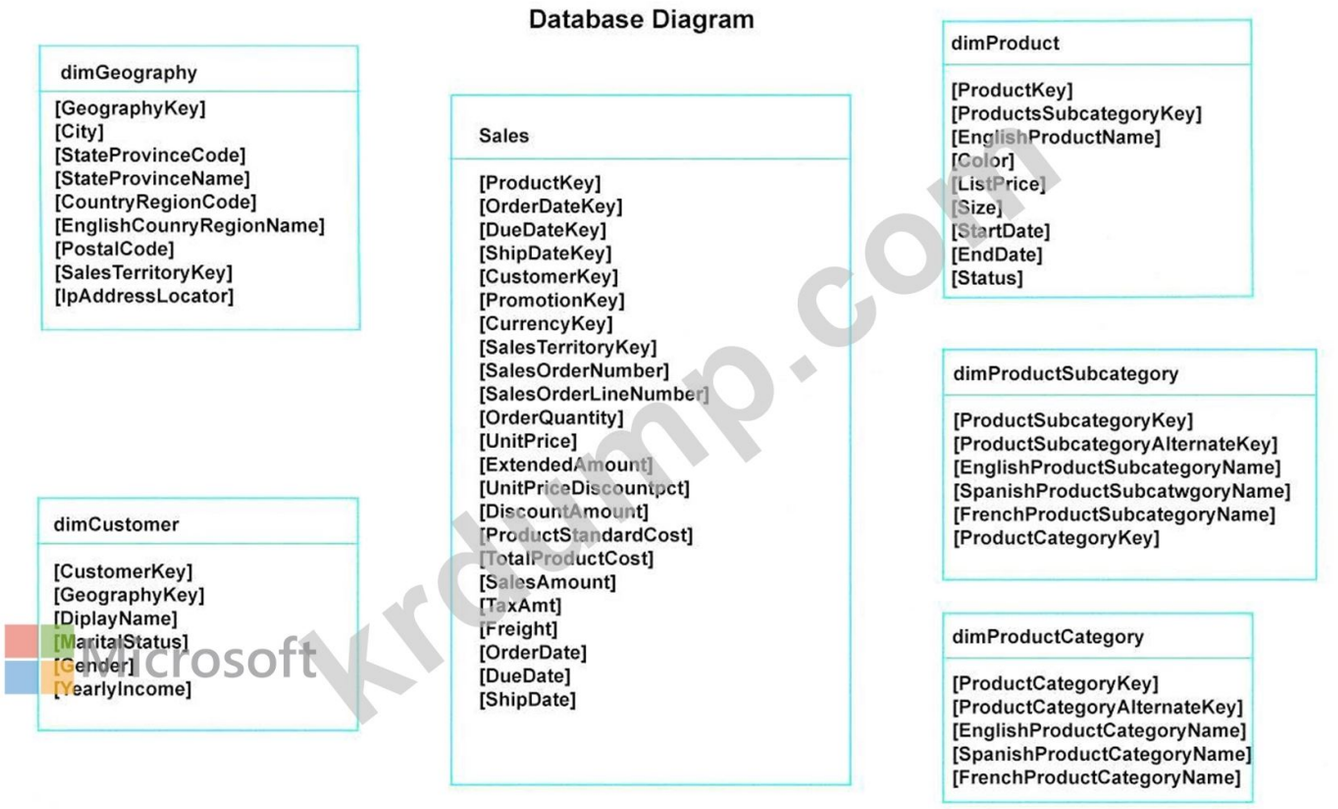

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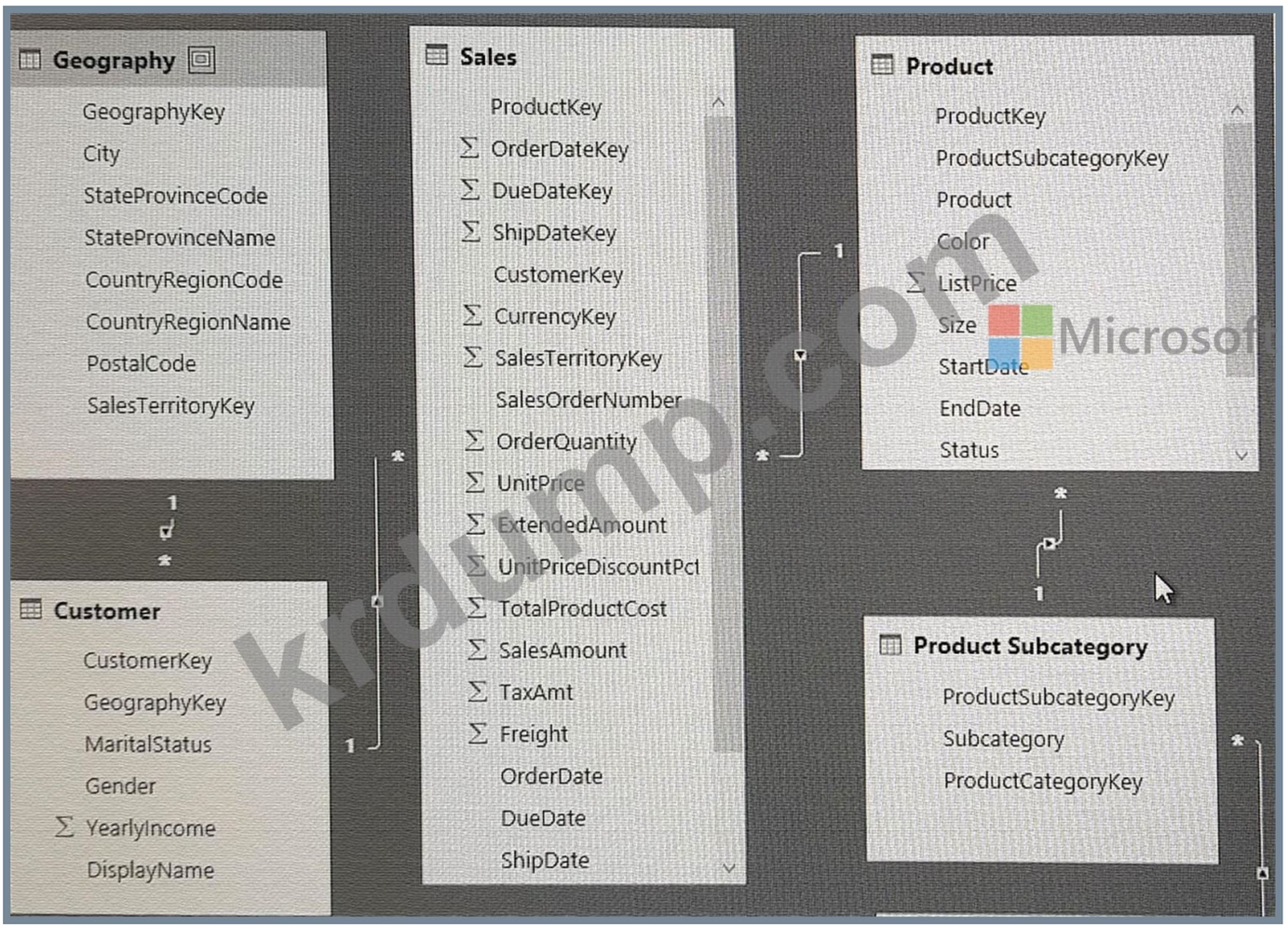

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Power BI □□□ □□□□□.

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Rank	Product	SalesAmount
1	Product3	13,0000
1	Product2	13,0000
2	Product1	12,0000
3	Product5	10,000
3	Product4	10,000

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A. □□ □□ = RANKX(□□, [□□ □□], , DESC, □□□□)

B. □□ □□ = RANKX(ALL, ('□□'), [□□□], , DESC, Dense)

C. □□ □□ = RANKX(ALL, ('□□'), [□□□], , DESC, □□□□)

D. □□ □□ = RANKX(ALL('□□'), [□□□], , Asc, Dense

Answer: B (LEAVE A REPLY)

References: https://msdn.microsoft.com/en-us/library/gg492185.aspx

NEW QUESTION: 158

Sales□□ □□ □□□□ □□□ Power BI □□ □□□ □□□□.

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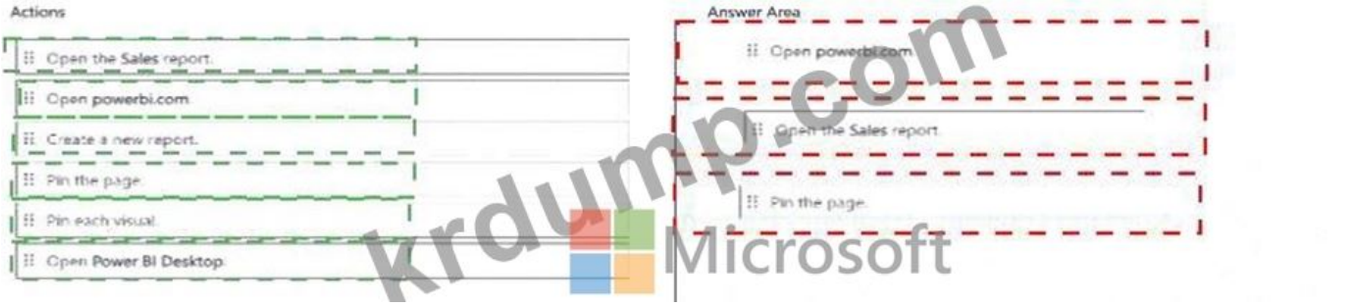
Answer:



Explanation:

NEW QUESTION: 159

Opportunity□□ □□□ □□□□ □□□ Power BI □□ □□□ □□□□.

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Answer Area

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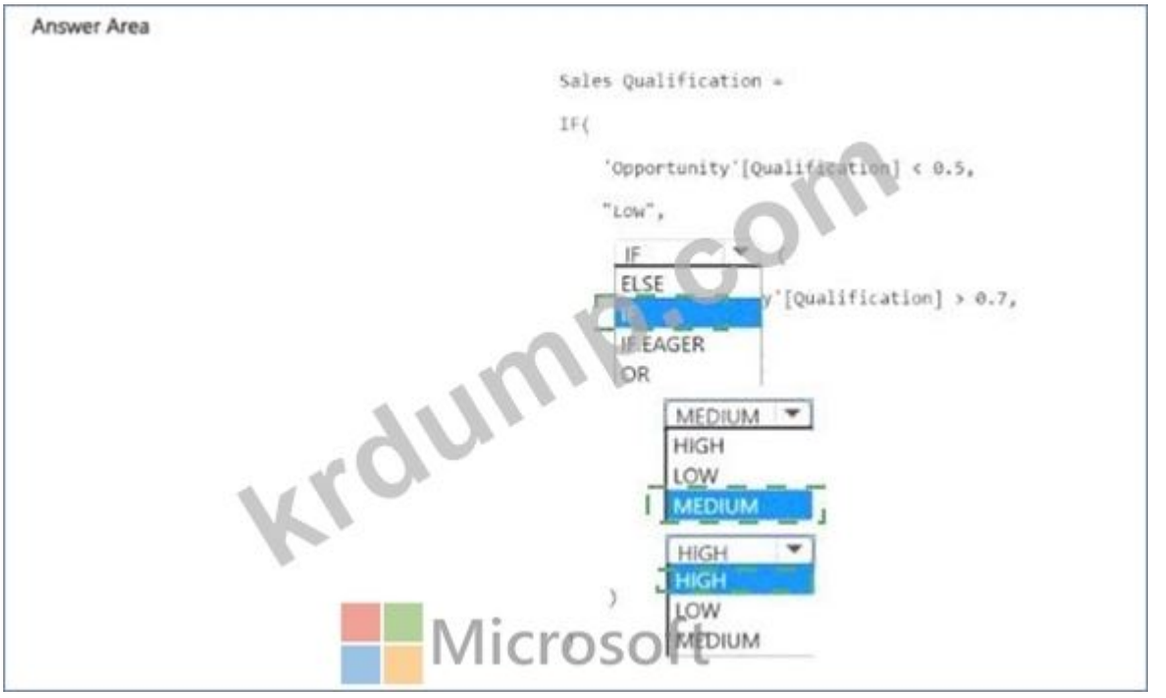
Sales Qualification =
IF(
    'Opportunity'[Qualification] < 0.5,
    "LOW",
    IF
    ELSE
    IF
    IF.EAGER
    OR
        MEDIUM
        HIGH
        LOW
        MEDIUM
    HIGH
    HIGH
    LOW
    MEDIUM
)
)
```

Answer:



Explanation:

NEW QUESTION: 160

Microsoft Power BI □□□□□ □□□□.

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B. □□

C. □□

D. □□□□□ □□

Answer: C (LEAVE A REPLY)

https://docs.microsoft.com/en-us/power-bi/consumer/end-user-comment

NEW QUESTION: 161

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A. Power B1 □□□□□ □□ □□□ □□□□ □□□□ □□□.

B. PowerShell□□ get-powarblreport cmdlet□ □□□□□.

C. □□ □□□ Microsoft Excel□ □□□□□.

D. □□ □□□ □□ □□ □□□ □□□□□□.

E. Power B1 □□□□□ □□ □□□ □□□□ □□□□□ □□□.

Answer: (SHOW ANSWER)

NEW QUESTION: 162

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Name	Description	Sample value
ID	A unique value that represents a sale	10253
Sale_Date	Sales date A column to extract the date of the sale	2021-11-23T09:53:00
Customer_ID	Represents a unique customer ID number	13158
Delivery_Time	Elapsed delivery time in hours Can contain null values	51.52
Status	Sales status Contains only the following two values: Finished and Canceled	Finished
Canceled_Date	Cancellation date and time Can contain null values	2021-11-24T14:11:23

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B. □□ [Sales_Date]□ □□□□□.
C. □□ [□□] □□ □□□□ □□ □□□□□.
D. □□ [Sale_Date]□ □□□ □□ □ □□ □□ □□□□□.
E. □□ □□□ □□ [Delivery_Time]□ Integer□ □□□□□.
Answer: (SHOW ANSWER)

NEW QUESTION: 163
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A. Microsoft Rower Automate □□
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C. □□□ □□ □□
D. □□ □□ □□
Answer: (SHOW ANSWER)

NEW QUESTION: 164
Power BI□□ □□ □□□□ □□□□ □□□□.
□□ □□□ □□ Power Query Editor□ □□□□ Microsoft Excel □□□□□□□ □□□ □□□ □ □□□□□.

	Column1	1.2 Column2	1.2 Column3	1.2 Column4	1.2 Column5	1.2 Column6
1	Measure	2016	2017	2018	2019	2020
2	Revenue	0.5	0.6	0.55	0.61	0.42
3	Overheads	0.11	0.330410907	0.167055779	0.360178153	0.183179995
4	Cost of Goods	0.204388253	0.165848321	0.25	0.17	0.109073918

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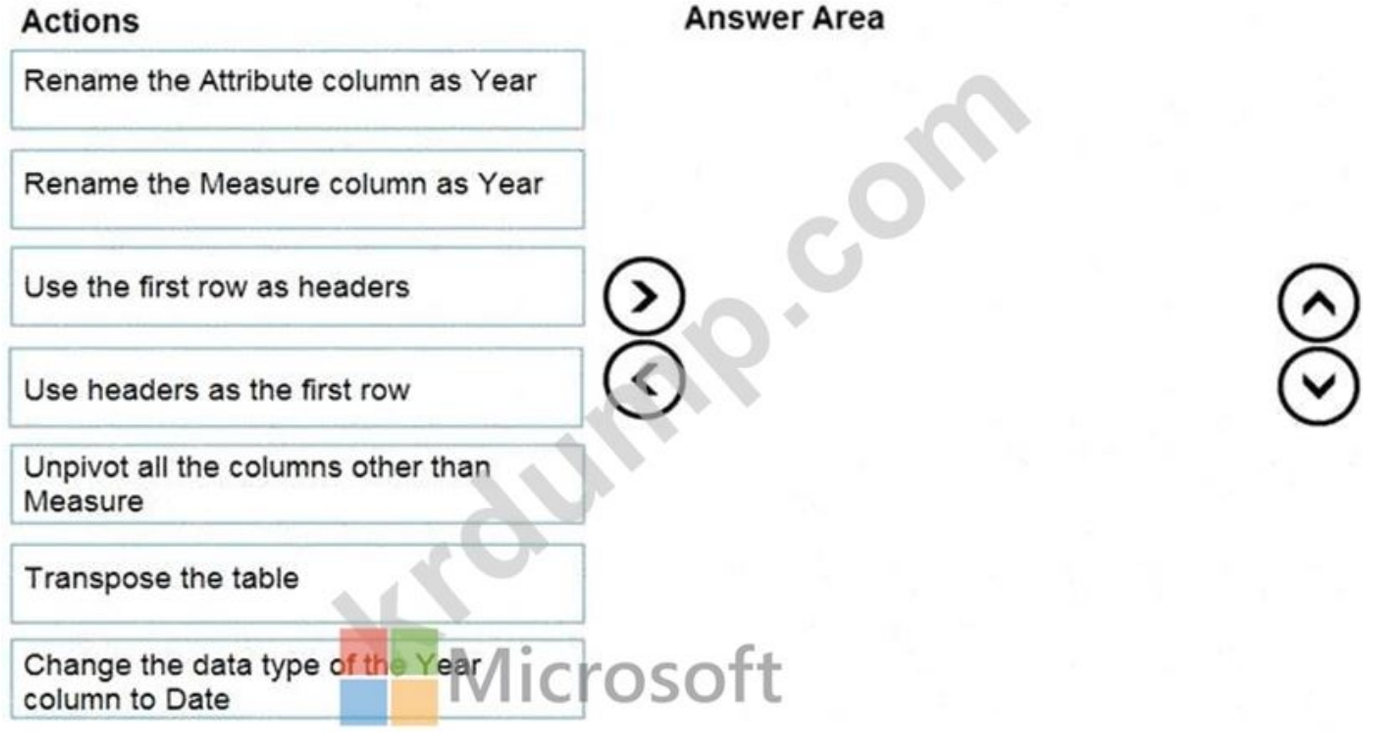
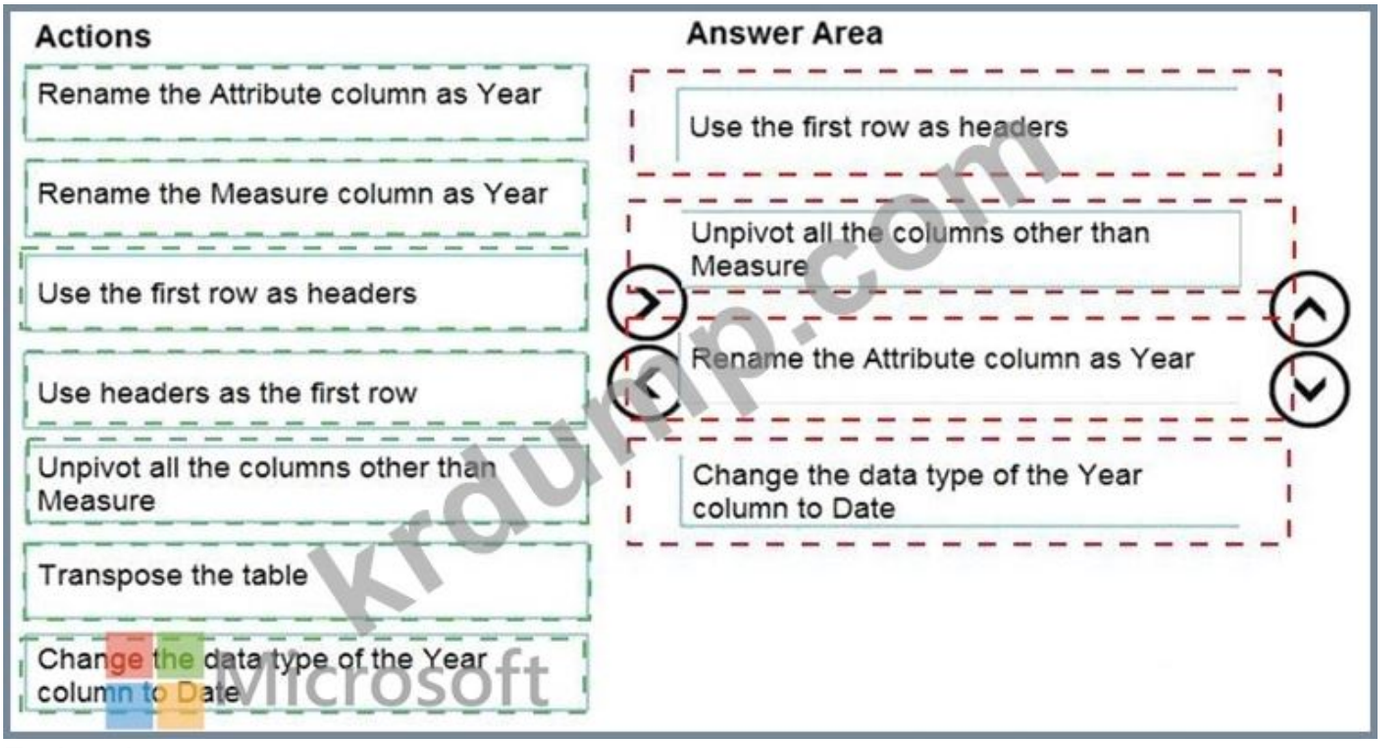


Answer:



Explanation:

1. Use first row as header
2. Unpivot all columns other than "Measure"
3. Rename "Attribute" to "Year"

4. Change data type of "Year" to date (Date > Year)

NEW QUESTION: 165
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A. □□ □□□□ □□□□ □□ □□□ □□□ □□□□□□.
B. CategoryID □□ Categories □□□□ □□□□□□.
C. Products □□□□□ QuantityPerUnit □□ □□□□□.
D. Orders □□□□ OrderID □□ □□□ □□□ □□□□ □□□□□.
Answer: (SHOW ANSWER)

NEW QUESTION: 166
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Answer: (SHOW ANSWER)

NEW QUESTION: 167
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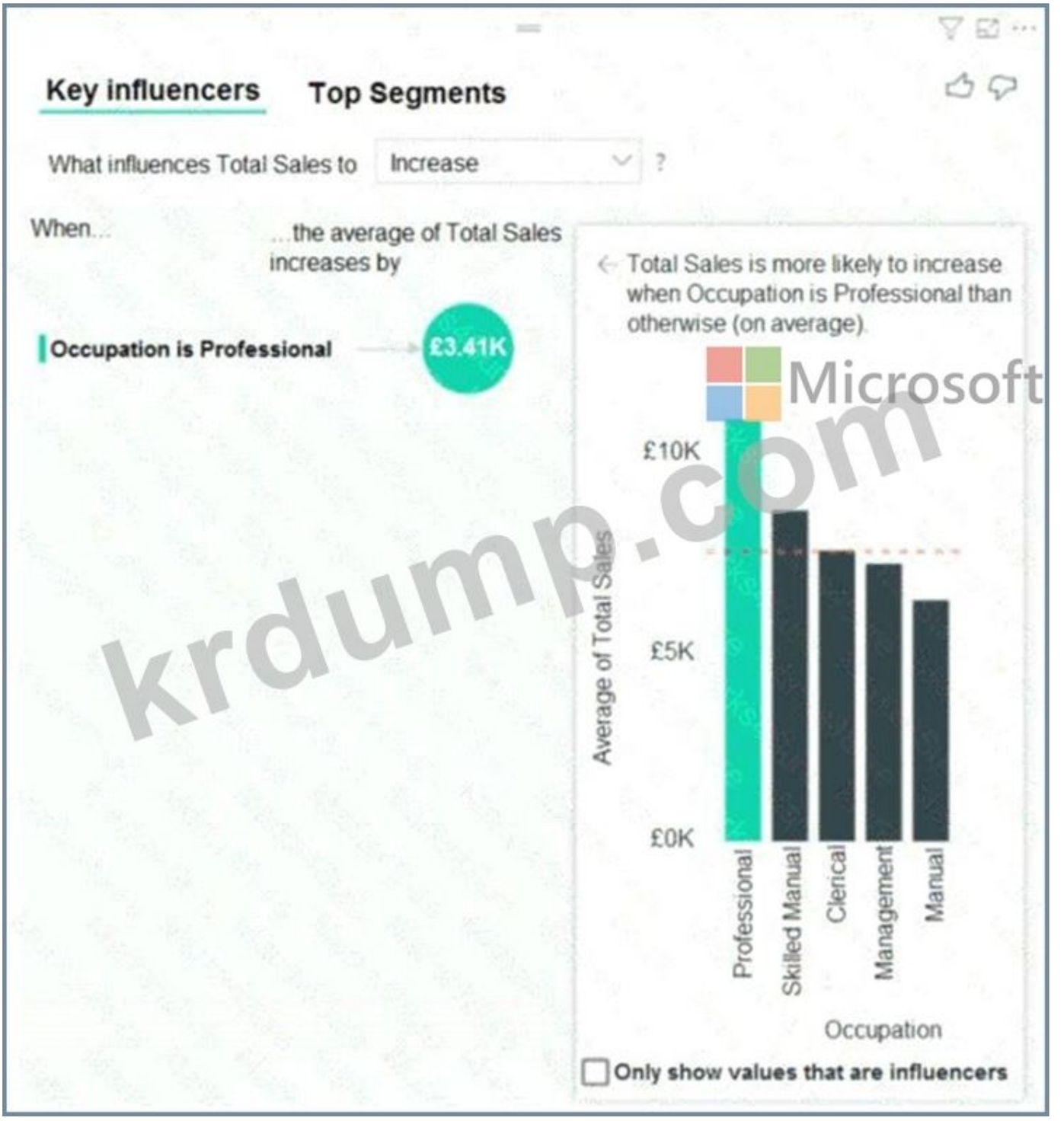
Key influencers
Top Segments
What influences Total Sales to
Increase
?
When...
...the average of Total Sales increases by
Occupation is Professional
£3.41K
Total Sales is more likely to increase when Occupation is Professional than otherwise (on average).
Microsoft
£10K
£5K
£0K
Average of Total Sales
Professional
Skilled Manual
Clerical
Management
Manual
Occupation
Only show values that are influencers

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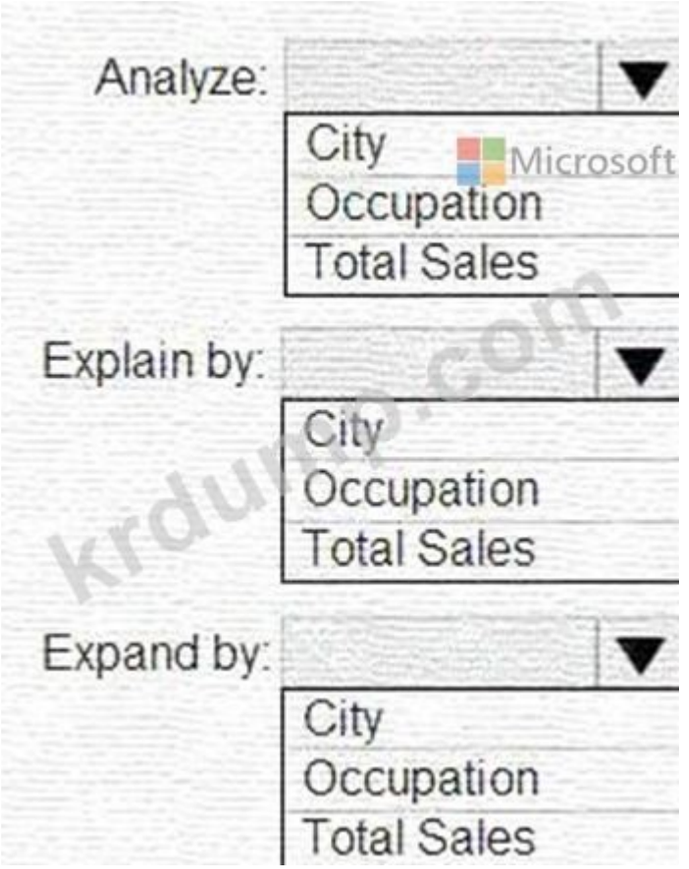
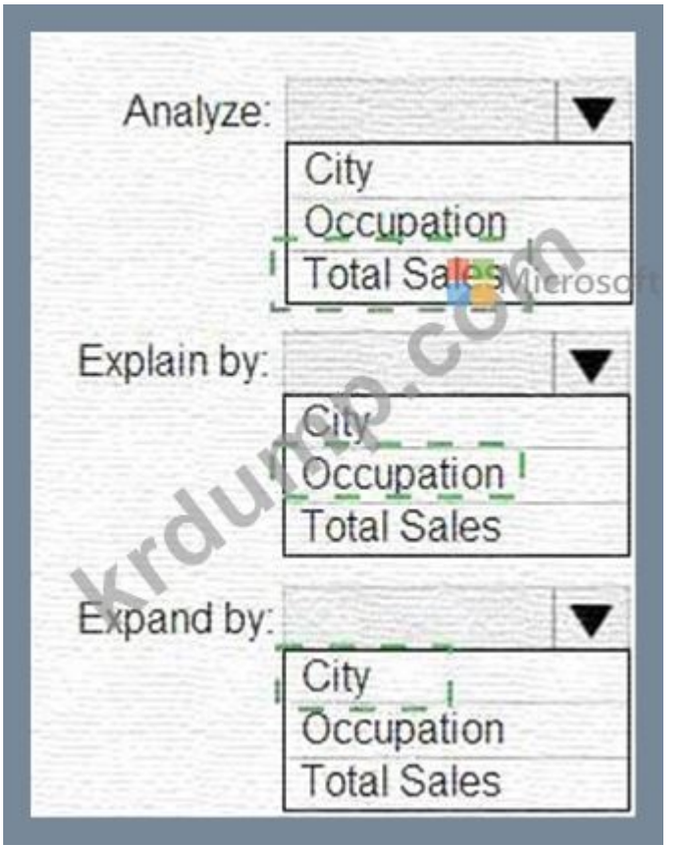
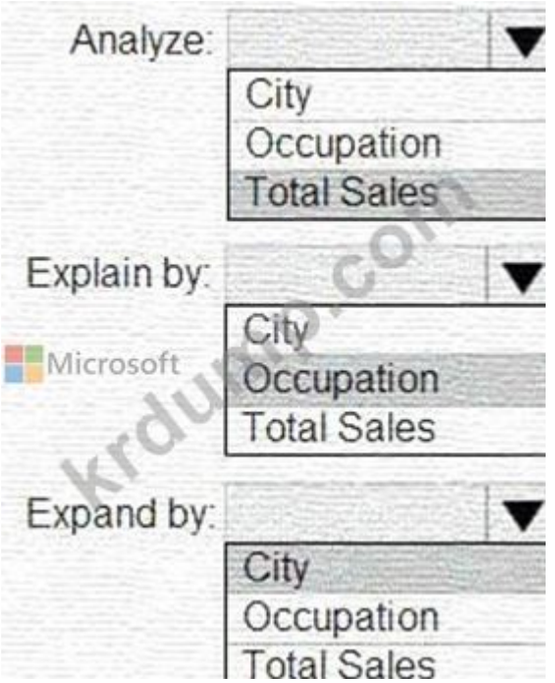


Answer:



Explanation:



Box 1: Total Sales

Box 2: Occupation

Box 3: City

You can use Expand By to add fields you want to use for setting the level of the analysis without looking for new influencers.

Reference:

https://docs.microsoft.com/en-us/power-bi/visuals/power-bi-visualization-influencers

NEW QUESTION: 168

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A. □□□□ □□□ □□□ □□□ □□ □□□ □□□ □□□ □□□□ □□ □□□ Microsoft Power Automate □□□□ □□□□.

B. DirectQuery □□□ □□□ □□□ □□ □□□ □□□□.

C. DirectQuery □□□ □□□ □□□ □□ □□□ □□□□ □□□ □□□ □□ □□□□□ □□ □ □□□□□.

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Answer: D (LEAVE A REPLY)

NEW QUESTION: 169

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C. □□□□ □□□ □□□ □□□□□.
Answer: (SHOW ANSWER)
Reference:
https://docs.microsoft.com/en-us/power-bi/create-reports/desktop-custom-tooltips
https://technovids.com/power-bi-filters/

NEW QUESTION: 170
□□ □□□□ □□□□ Model1□□□ □□ □□□ □□□□.

Name	Column
Sales	SalesAmount
Sales	ShippingDate
	SaleDate
Time	Date

SaleDate□ Date □□□□ □□ □□□ □□□□.
ShippingDate□ Date- □□□ □□□ □□□ □□□□.
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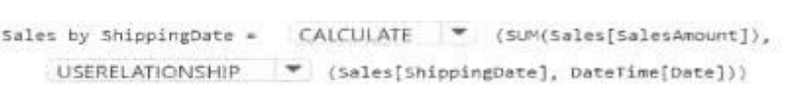
Answer Area

Answer:

Answer Area

Explanation:

Answer Area



NEW QUESTION: 171

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A. Model1□ DirectQuery □□ □□□ □□□□□.

B. □□□□ □□ □□□□□.

C. □□□□ □□ □□□ □□□□□.

D. □□□□ □□ □□□ □□□□.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 172

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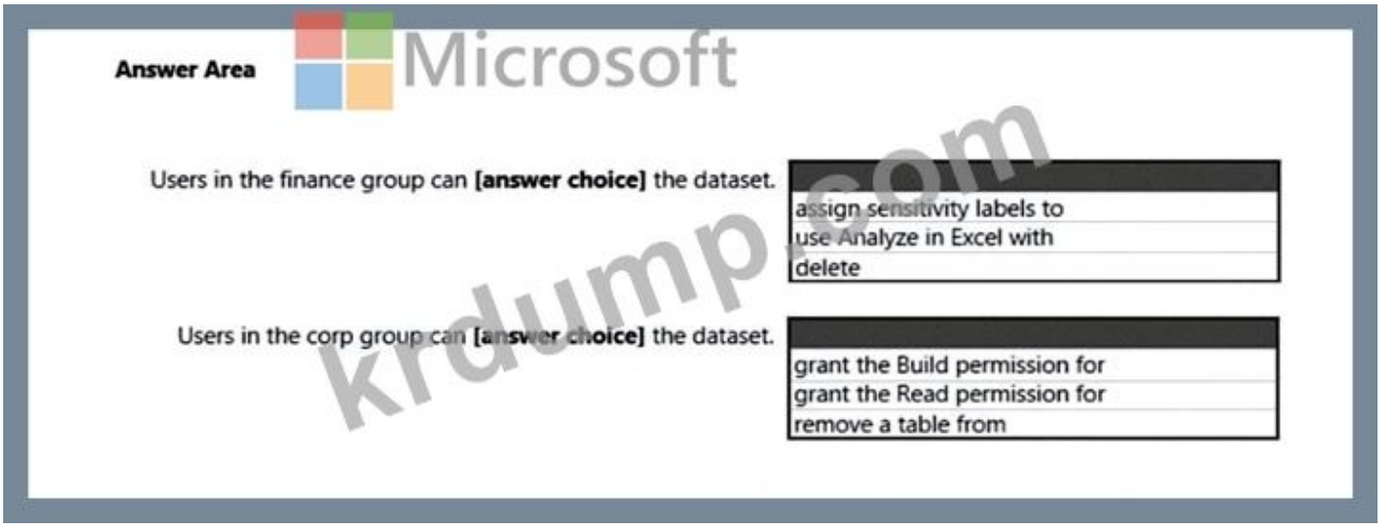
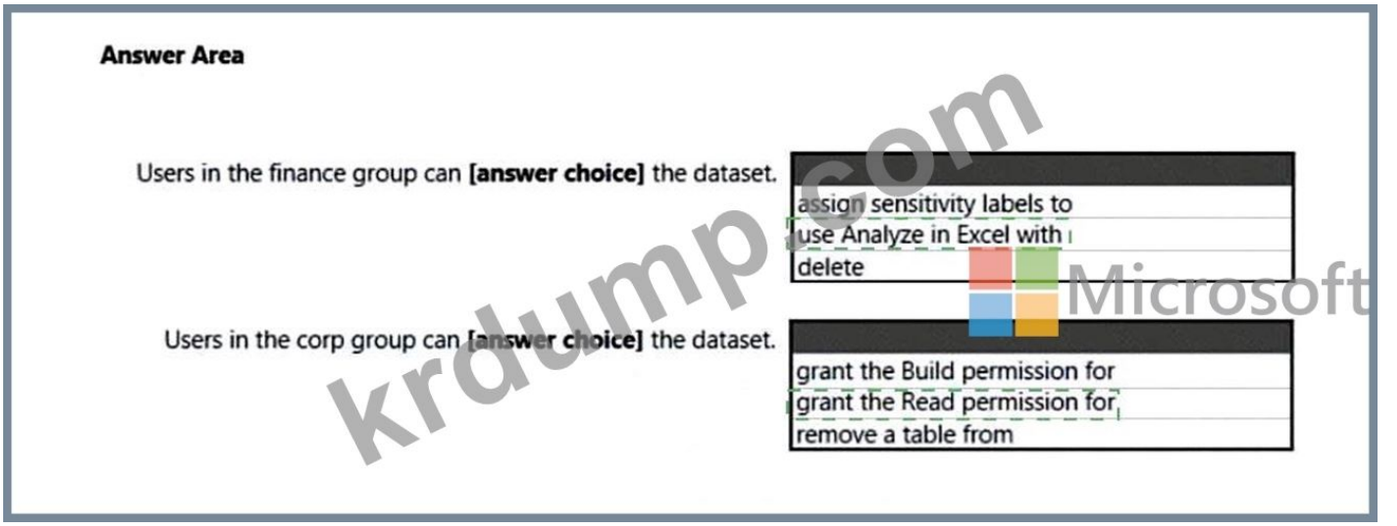
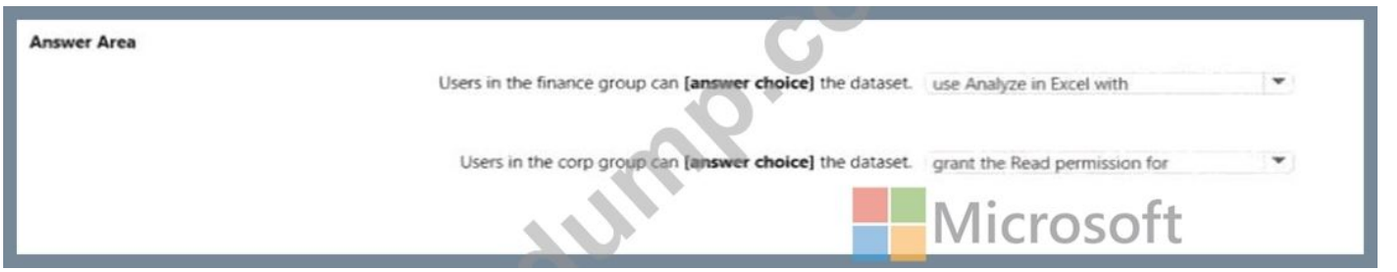


Answer:



Explanation:

Answer as selected.



NEW QUESTION: 173

□□□ HR □□□ □□ □□□ □□□ □□□□. □□□ □□□ □ □□ □□(RLS)□ □□□□□.
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B. □□□ □□□ □□□□□ □□ □□□ □□ □□ □□ □□□ □□□□ □□□□□.

C. □□□□ □□ □□□□ HR □□□□□ □□□ □□□ □□□□□.

D. HR □□□□ □□□ □ □□□ □□□ □□□□□ □□ □□ □□□ □□□□□ □□□□□.

Answer: C (LEAVE A REPLY)

Note: Row-level security (RLS) with Power BI can be used to restrict data access for given users. Filters restrict data access at the row level, and you can define filters within roles. In the Power BI service, members of a workspace have access to datasets in the workspace. RLS doesn't restrict this data access.

Reference:

https://docs.microsoft.com/en-us/power-bi/admin/service-admin-rls

NEW QUESTION: 174

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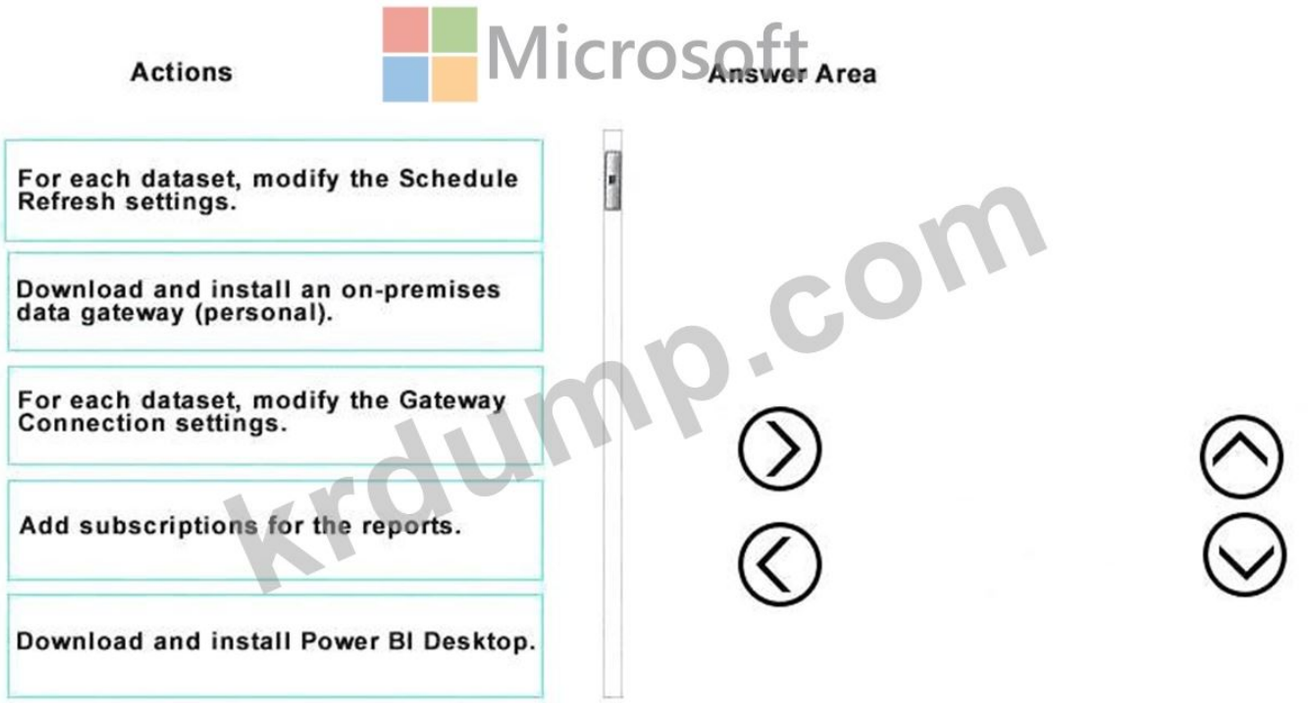
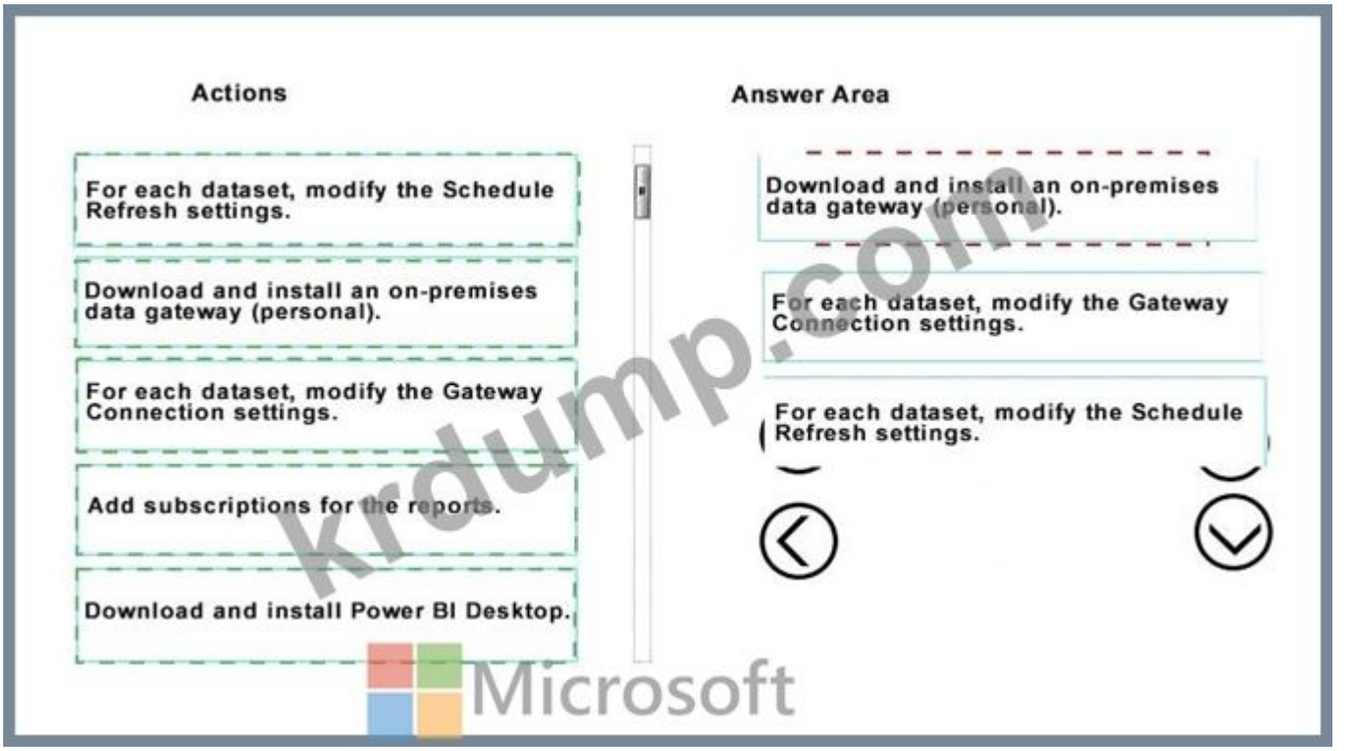
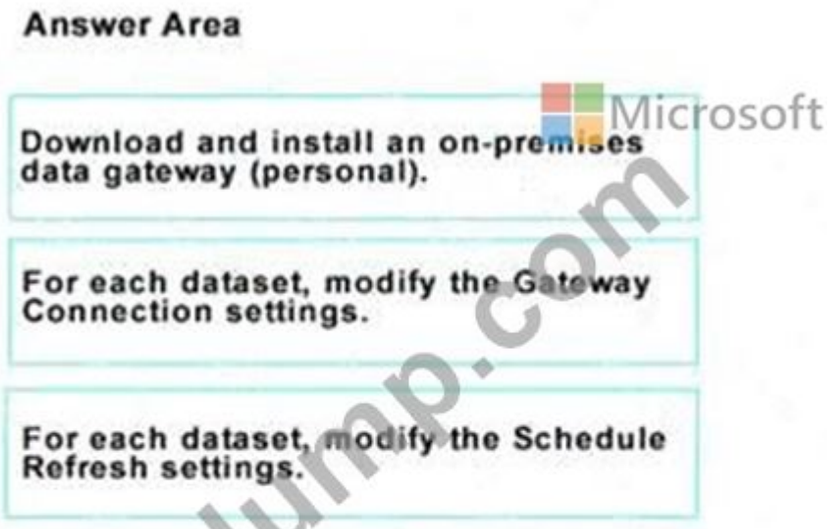


Answer:



Explanation:



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

NEW QUESTION: 175

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A. □□□ □□

B. DirectQuery

C. □□

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Answer: D (LEAVE A REPLY)

NEW QUESTION: 176

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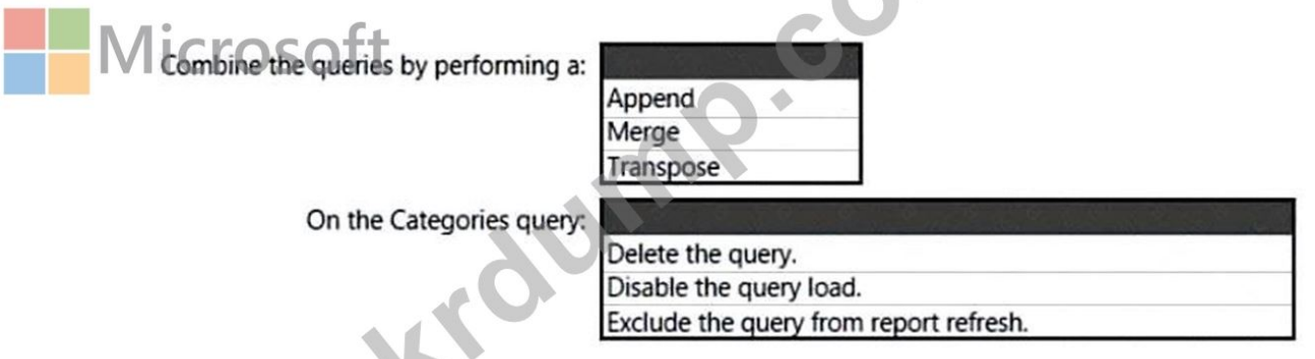
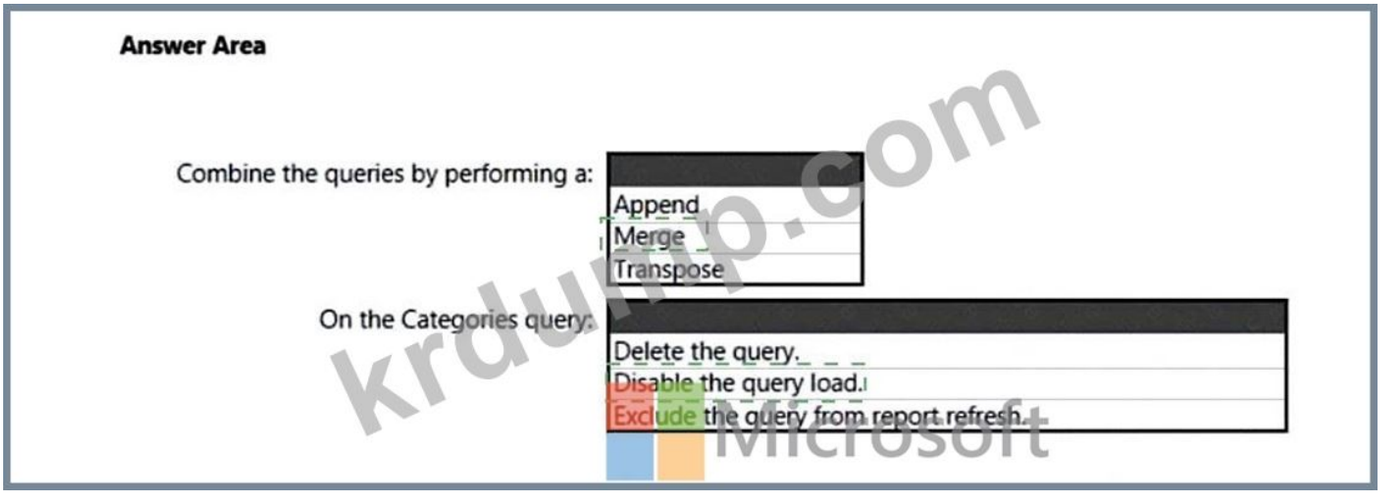
Answer Area



Answer:



Explanation:

Answer as selected

NEW QUESTION: 177

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D. Value □□□□ □□□ Country□ □□□□ ProvState, City □□□ □□□□□.

Answer: (SHOW ANSWER)

References:

https://docs.microsoft.com/en-us/power-bi/guided-learning/visualizations#step-18

https://docs.microsoft.com/en-us/power-bi/power-bi-visualization-drill-down