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Tableau Certified Data Analyst Exam

Tableau TDA-C01

Version Demo

Total Demo Questions: 10

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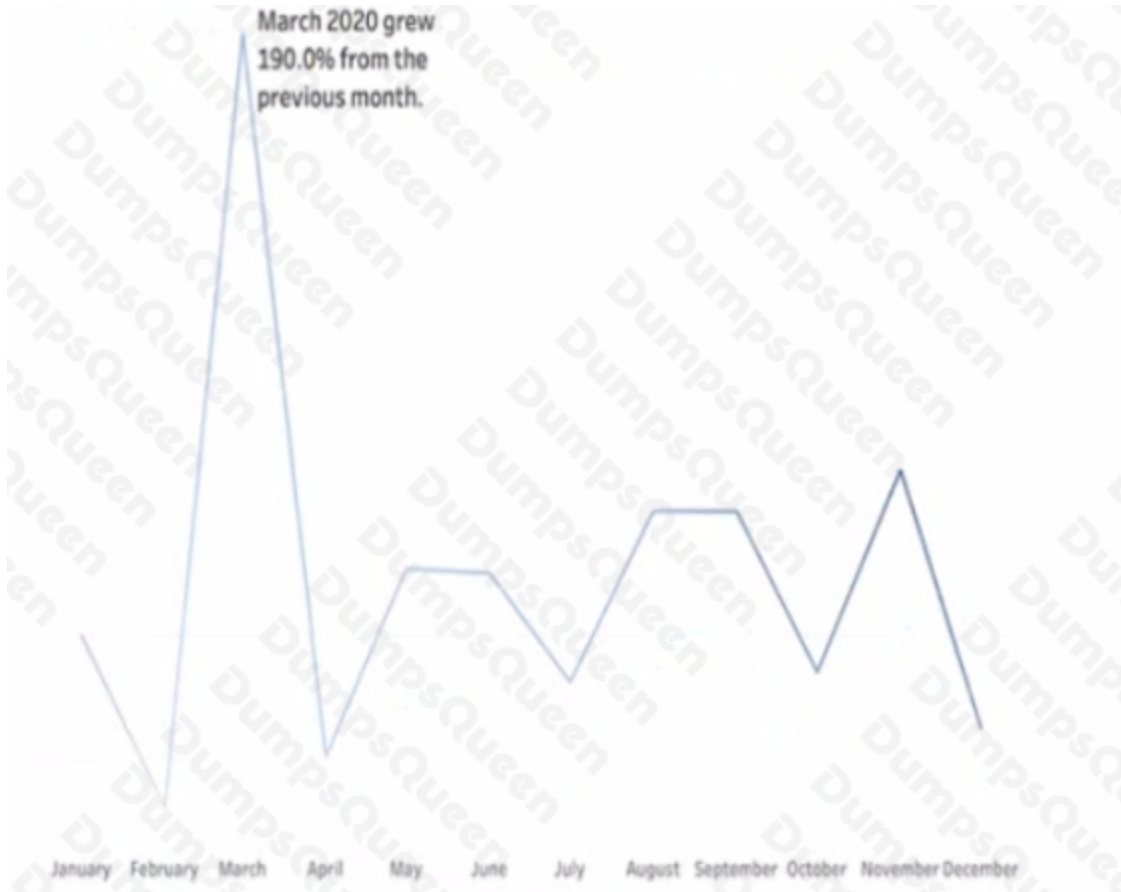
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Topic Break Down

Topic	No. of Questions
Topic 1, Section 1	19
Topic 2, Section 2	10
Topic 3, Section 3	26
Total	55

QUESTION NO: 1

You have a line chart on a worksheet.

You want to add a comment to March 2020 as shown in the following visualization.

What should you do?

A. Drag the growth rate to Text on the Marks card

B. Enable captions

C. Annotate March 2020

D. Add a tooltip

ANSWER: D

QUESTION NO: 2

You want to add a comment to March 2020 as shown in the following visualization.

You have the following sets in a Tableau workbook

• Top N Customers

• Customers of 2020

• Top N Products

• Sellers of 2020

Which two sets can you combine? Choose two

A. Sellers of 2020

B. Customers of 2020

C. Top N Products
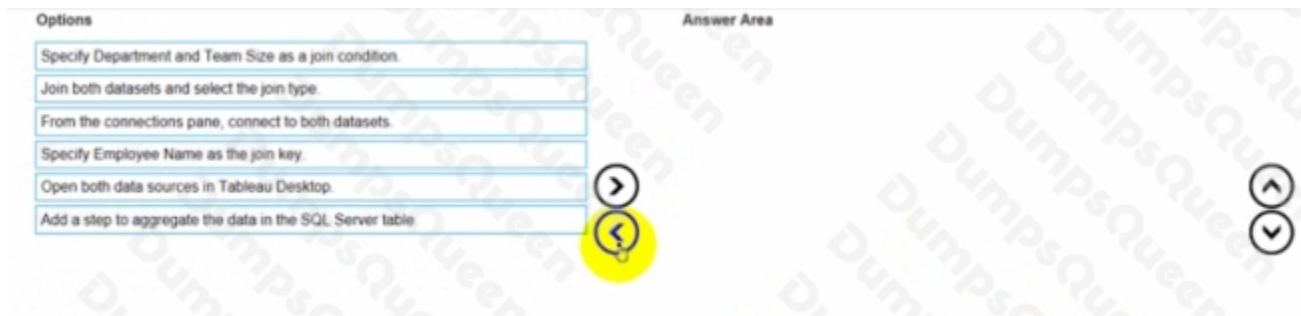
D. Top N Customers

ANSWER: A C

QUESTION NO: 3 - (DRAG DROP)

You have the following two datasets:

• A Microsoft Excel worksheet that has two columns named Employee Name and Department

• A Microsoft SQL Server table that has three columns named Employee Name. Pay Grade and Team Size.

You want to use Tableau Prep to join the two datasets.

Which three actions should you perform m order? (Place the three correct options in order.)

Options	Answer Area
Specify Department and Team Size as a join condition.	
Join both datasets and select the join type.	
From the connections pane, connect to both datasets.	
Specify Employee Name as the join key.	
Open both data sources in Tableau Desktop.	
Add a step to aggregate the data in the SQL Server table	

ANSWER:

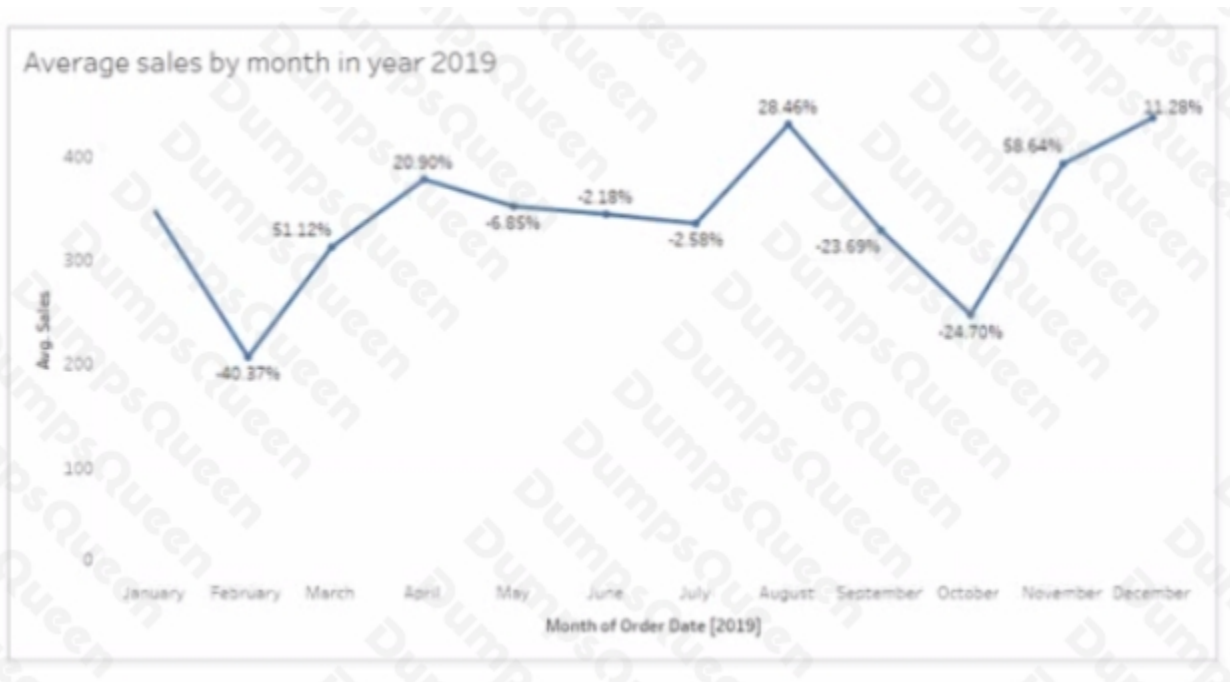| Options		Answer Area
Specify Department and Team Size as a join condition		Specify Employee Name as the join key
Join both datasets and select the join type		Open both data sources in Tableau Desktop
From the connections pane, connect to both datasets		Join both datasets and select the join type
Specify Employee Name as the join key		
Open both data sources in Tableau Desktop		
Add a step to aggregate the data in the SQL Server table		

QUESTION NO: 4

You have the following line chart that shows the average sales by month.

Average sales by month in year 2019

Which month had the biggest increase in swage sales compared to me previous month in 2019?

A. August

B. October

C. December

D. November

ANSWER: D

QUESTION NO: 5

in which three formats can you export a worksheet from the Worksheet menu? Choose three

A. .png

B. .html

C. .xlsx

D. .txt

E. .pptx

F. .csv

ANSWER: A B F

QUESTION NO: 6

You have the following dataset that contain null values in the Profits field.

Country	Profits
Australia	39,706.36
Canada	
France	46,749.43
Germany	
...	...

You want the data to appear as shown in the following table.

Country	Profits
Australia	39,706.36
Canada	0
France	46,749.43
Germany	0
...	...

Which two formulas achieve the goal? Choose two.

A. 2N ([Profits])

B. ISNULL ([Profits])

C. IFNULL [(profits] ,0)

D. IF [Profits] != null then [Profits] END

ANSWER: A C

QUESTION NO: 7

You publish a dashboard tut uses an attract. The extract refreshes every Monday at 10:00.

You need to ensure that the extract also refreshes on the last day of the month at 18:00.
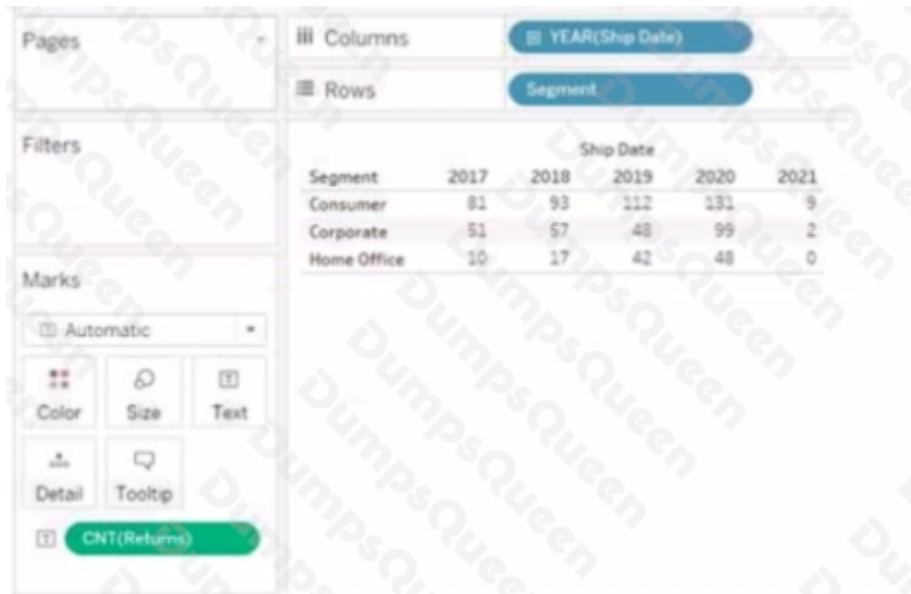
What should you do?

A. From Tableau Desktop, open the Publish Workbook dialog box and configure the schedule.

B. From Tableau Server select the workbook select Refresh Extracts and then add a new extract refresh

C. From Tableau Server. select Schedules find the schedule of the extract, and change the frequency to the Last day of the month

D. From Tableau Server. select Schedules and change the priority of the existing schedule

ANSWER: C

QUESTION NO: 8 - (HOTSPOT)

You have the following visualization.

Answer Area

IF [FIRST() / INDEX() / [Ship Date] / LAST() / RANK()] = [0 / 1 / 2 / 3] THEN COUNT([Returns]) END
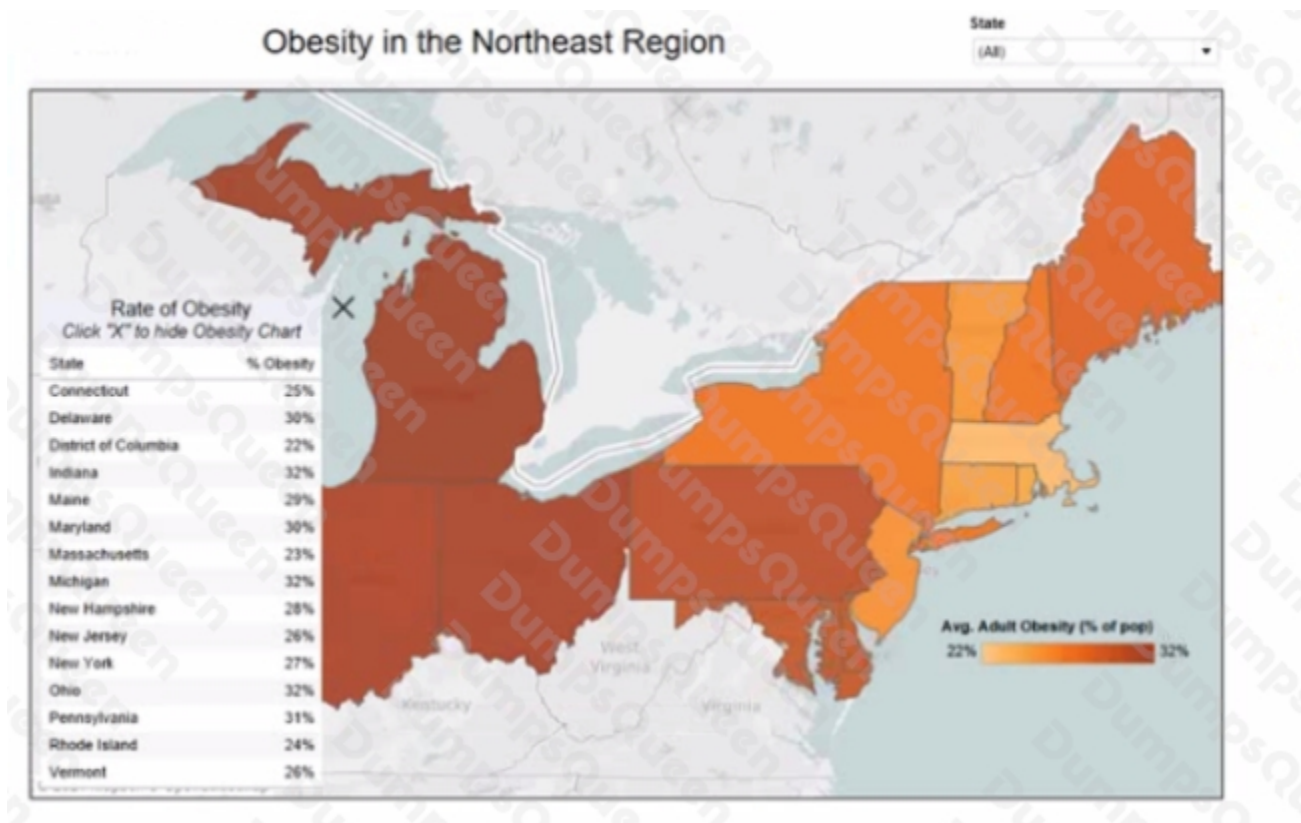
ANSWER:

Answer Area

```
IF   FIRST()            =   0   THEN COUNT([Returns]) END
     INDEX()                1
     [Ship Date]            2
     LAST()                 3
     RANK()
```

You have the Mowing dashboard.

Obesity in the Northeast Region

State (All)

Rate of Obesity
Click "X" to hide Obesity Chart

State	% Obesity
Connecticut	25%
Delaware	30%
District of Columbia	22%
Indiana	32%
Maine	29%
Maryland	30%
Massachusetts	23%
Michigan	32%
New Hampshire	28%
New Jersey	26%
New York	27%
Ohio	32%
Pennsylvania	31%
Rhode Island	24%
Vermont	26%

Avg. Adult Obesity (% of pop)
22% — 32%

Which two elements are floating? Choose two.

A. The state filter

B. The color legend

C. The map

D. The Rate of Obesity chart

E. The little

QUESTION NO: 10

You have the following chart that shows the cumulative of sales from various dates.

You want the months to appear as shown in the following chart.

What should you do?

A. Convert the date to Exact Date

B. Convert the date to Continuous

C. Select Show Misting Values for the dale

D. Convert the date to Attribute