



# TDA-C01<sup>Q&As</sup>

Tableau Certified Data Analyst Exam

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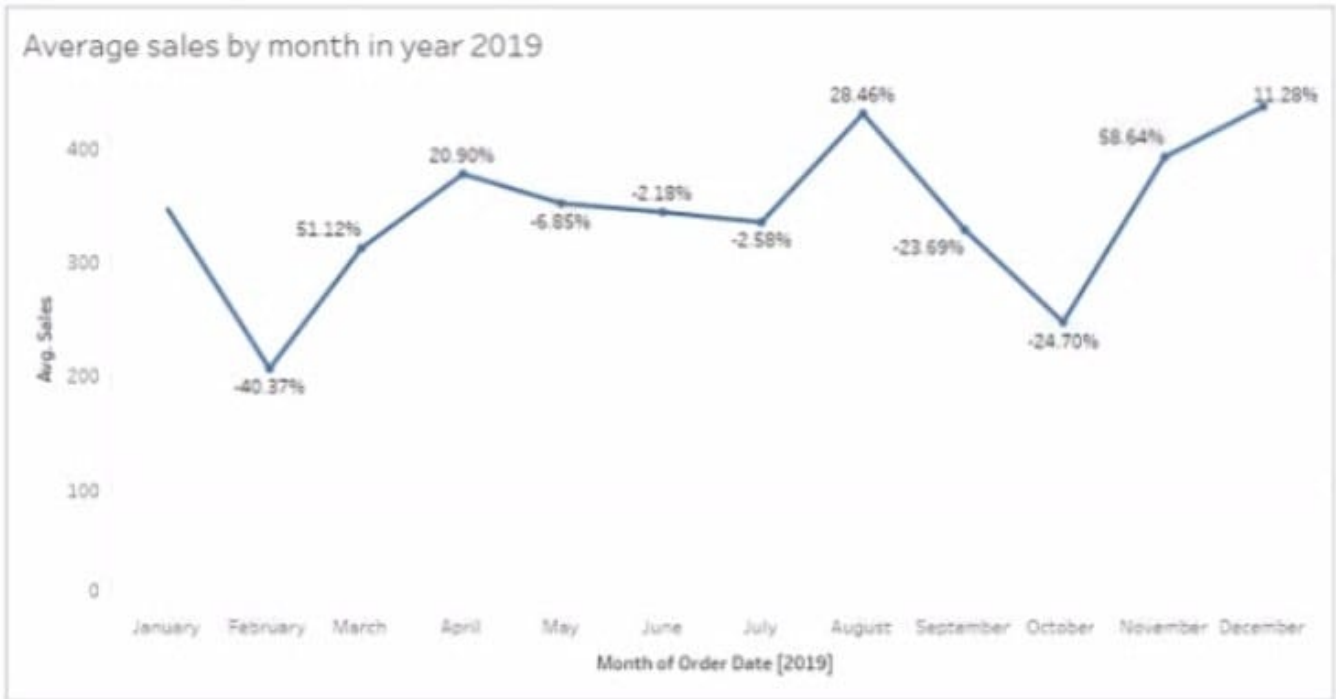
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### QUESTION 1

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



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

- A. August
- B. October
- C. December
- D. November

Correct Answer: B

### QUESTION 2

You want to add a draft watermark to a dashboard as shown in the following exhibit.



Which type of object should you use?

- A. Image
- B. Sheet
- C. Web page
- D. Horizontal

Correct Answer: C

### QUESTION 3

You are the owner of an alert.

You receive an email notification that the alert was suspended From where can you resume the suspended alert?

- A. The Data Source page of Tableau Desktop
- B. The Notification area of Tableau Prep
- C. The My Content area of Tableau web pages
- D. The Shared with Me page

Correct Answer: D



#### QUESTION 4

You have a dataset that contains daily sales by business segment from 2017 to the present. You want to use monthly historical trends to predict sales by segment in the future.

Which three actions should you perform in order?

(Place the three correct options in order. Use the arrows to move Options in Answer Area arrows to re-order the options.)

Select and Place:

#### Options

- From the Analytics pane, drag **Trend Line** to the worksheet.
- Add the date to the Columns shelf. Add the segment and the sales to the Rows shelf.
- Aggregate the date to month and year.
- From the Analytics pane, drag **Forecast** to the worksheet.
- Create a calculated field that uses the `MODEL_QUANTILE` function.

#### Answer Area

Correct Answer:



### Options

From the Analytics pane, drag **Trend Line** to the worksheet.

From the Analytics pane, drag **Forecast** to the worksheet.

### Answer Area

Aggregate the date to month and year.

Create a calculated field that uses the `MODEL_QUANTILE` function.

Add the date to the Columns shelf. Add the segment and the sales to the Rows shelf.

### QUESTION 5

You company has two divisions located in the United States and Germany. Each division has a separate database. The following is a sample of the sales data for the division in the United States.

ID	Full Name	City	Email	Sales
1	John Lee	New York	Jlee@example.com	987450.20
2	Jona Mueller	San Diego	JM@example.com	200980.99
...	...	...	...	...

The following is a sample of the sales data for the division in Germany.



ID	First Name	Last Name	City	Sales
1	Kaitlin	Jones	Munich	5690.99
2	Mariah	Ngo	Cologne	7878.98
...	...	...	...	...

You have population data in a file named Populatio.csv. the following is a sample of the data.

City	Population
New York	12,000,000
Munich	1,472,000
San Diego	1,041,000
Cologne	1,086,000
...	...

You plan to create a visualization that ml show tie sales per capita for each salesperson Each salesperson must be identified by identified by their full name.

You need to prepare the data to support the planned visualization. The data source must support being published .

Which four actions should you perform in order?

(Place the four correct options n order Use the arrows to move Options to Answer Area arrows to re-order the options. Use Answer Area arrows to re-order the options)

Select and Place:

Correct Answer:



### Options

Union the sales data of both divisions.

Open **Tableau Desktop**.

Create a new column to concatenate the name for the Germany division.

Open **Tableau Prep**.

Join the sales data and the population data by using City as the join field.

### Answer Area





### Options

Open Tableau Prep.

### Answer Area

Open Tableau Desktop.
Create a new column to concatenate the name for the Germany division.
Union the sales data of both divisions.
Join the sales data and the population data by using City as the join field.