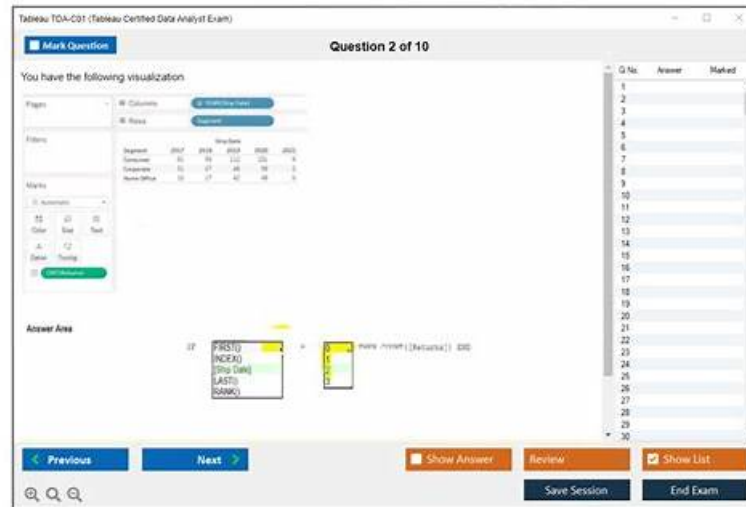


Tableau TDA-C01 Actual Brindumps - Latest TDA-C01 Exam Labs



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Tableau TDA-C01 (Tableau Certified Data Analyst) Exam is an industry-recognized certification that validates an individual's knowledge and skills in the field of data analysis. TDA-C01 exam is designed for professionals who want to demonstrate their ability to use Tableau products for data visualization, exploration, and analysis. It is an entry-level certification that is suitable for data analysts, business analysts, and other professionals who work with data.

Tableau TDA-C01 Exam covers a wide range of topics that are essential for a data analyst. TDA-C01 exam tests an individual's ability to connect to and prepare data, create and publish dashboards, and conduct data analysis using statistical methods. Additionally, the exam evaluates an individual's understanding of Tableau's data visualization principles and best practices.

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Tableau TDA-C01 Certification Exam is designed to validate your skills and knowledge as a data analyst using Tableau software. TDA-C01 exam measures your ability to connect to and prepare data, analyze and visualize data, and share insights and collaborate with others. Tableau Certified Data Analyst certification is recognized globally and is a valuable asset for anyone looking to pursue a career in data analysis or business intelligence.

Tableau Certified Data Analyst Sample Questions (Q10-Q15):

NEW QUESTION # 10

You have a blank dashboard.

You want to add two sheets to the dashboard. The sheets must support the Show/Hide button.

To which two objects can you add the sheets? (Click the two appropriate Options in the Answer Area.)

Answer:

Explanation:

To add two sheets to the dashboard that support the Show/Hide button, you can add them to either a horizontal or a vertical container. A container is an object that can hold one or more sheets or other objects and allow you to arrange them in a layout. A Show/Hide button is a feature that lets you hide or show a container and its contents on the dashboard. You can add a Show/Hide button to any container, whether it is tiled or floating, by using the drop-down menu of the container and selecting "Add Show/Hide Button." You can also customize the appearance and behavior of the button.

To add a horizontal or a vertical container to the dashboard, you can drag them from the Objects pane to the dashboard. A horizontal container will arrange the sheets or objects horizontally, while a vertical container will arrange them vertically. You can then drag the sheets you want to add from the Sheets pane to the container. You can resize and reorder the sheets or objects within the container by using the handles and arrows.

The other objects in the Answer Area, such as text, image, web page, blank, navigation, download, and extension, do not support the Show/Hide button. They are either static elements that cannot hold other objects, or dynamic elements that require user interaction or external sources. You can add them to the dashboard as well, but they will not have the same functionality as a container with a Show/Hide button.

References:

Add Show/Hide Buttons - Tableau

Layout Containers - Tableau

NEW QUESTION # 11

You have the following data source in tableau Server.

□ You need to ensure that the data is updated every hour.

What should you select?

- A. Connected Workbooks
- **B. Extract Refreshes**
- C. Connections
- D. New

Answer: B

NEW QUESTION # 12

You have the following dashboard.

□ When a user selects a city on the map the data on the bar chart must show only the data for the selected city. The data in the bar chart must change only when the user selects a different city How should you configure the dashboard action? (Use the dropdowns in the Answers Area to select the correct options.)

Answer:

Explanation:

□

NEW QUESTION # 13

You have a data source that contains data for every city in the United States. The following is a sample of the data.

□ You need to use the City dimension to create a dynamic filter that shows the cities that have a population greater than one million

Which type of filter should you use?

- A. General filter
- B. Condition filter
- **C. Top filter**
- D. Wildcard filter

Answer: C

NEW QUESTION # 14

A Data Analyst has a data source that contains data for every city in the United States. The following is a sample of the data.

The analyst needs to use the City dimension to create a dynamic filter that shows the cities that have a population greater than 1 million.

Which type of filter should the analyst use?

- A. Top
- B. Special
- C. Range
- **D. Condition**

Answer: D

NEW QUESTION # 15

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