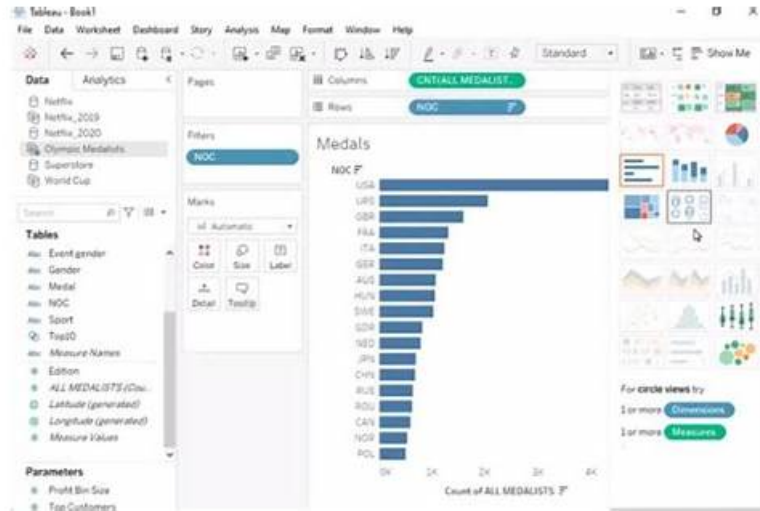


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To be eligible for the Tableau TDA-C01 Certification Exam, candidates should have a good understanding of data analysis concepts and techniques, as well as a basic knowledge of statistics and data visualization. Candidates should also have experience using Tableau software to create reports, dashboards, and data visualizations. Additionally, candidates should be familiar with data preparation techniques such as data cleaning and data shaping.

Tableau TDA-C01 certification is widely recognized as a benchmark for expertise in data analysis and visualization using Tableau, and it is highly valued by employers in various industries. Tableau Certified Data Analyst certification can help data analysts differentiate themselves from their peers and demonstrate their proficiency in using Tableau to visualize and analyze complex data sets. It is also an excellent way to validate and enhance one's professional skills and knowledge, and to stay up-to-date with the latest trends and best practices in data analysis.

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### Tableau Certified Data Analyst Sample Questions (Q177-Q182):

### NEW QUESTION # 177

You have a database that includes field named sales, City and Region.

You have the following chart that shows the number of sales made in different cities.

□ You want to dynamically show the corresponding region when users hover their mouse over any of the bars.

What should you do?

- A. Drag Region to Tooltip on the Marks card
- B. Right-click a bar in the chart select Mark Label and then select Always show.

- C. Edit the aliases for City.
- D. Right-click a in the chat, select Annotate and then select Mark.

**Answer: A**

Explanation:

To show the corresponding region when users hover their mouse over any of the bars, you need to drag Region to Tooltip on the Marks card. This will add Region as a field in the tooltip text that appears when users hover over a mark. You can also customize the tooltip text by editing it in the Tooltip dialog box. References:

[https://help.tableau.com/current/pro/desktop/en-us/buildmanual\\_shelves.htm](https://help.tableau.com/current/pro/desktop/en-us/buildmanual_shelves.htm)

[https://help.tableau.com/current/pro/desktop/en-us/formatting\\_tooltips.htm](https://help.tableau.com/current/pro/desktop/en-us/formatting_tooltips.htm) To show additional information such as the corresponding region when hovering over a bar in Tableau, you can drag the 'Region' field to the 'Tooltip' shelf on the 'Marks' card. This will ensure that when a user hovers over a bar representing a city, the tooltip will dynamically display the region associated with that city.

### NEW QUESTION # 178

Which attributes are required for the field that is used to hide or show an object with Dynamic Zone Visibility?

- A. Boolean, Parameter, Single Value
- B. String, Fixed Level of Detail (LOD), Dependent on the viz
- C. Single Value, Integer, Independent of the viz
- **D. Boolean, Single Value, Independent of the viz**

**Answer: D**

### NEW QUESTION # 179

You want to create the following dashboard.

□ The dashboard will contain two sheets that will connect to the same data source. The top sheet will be configured to filter the bottom sheet.

When you click a category on the top sheet, the sheets must resize as shown in the following exhibit.

□ How should you lay out the objects on the dashboard?

- A. Drag a horizontal container to the dashboard and add both sheets to the container. Set the Fit to Standard.
- B. Drag a blank object to the dashboard and add both sheets to the dashboard. Set Fit to Entire view.
- C. Add both sheets to the dashboard. Set Fit to Fix width.
- **D. Drag a vertical container to the dashboard and add both sheets to the container. Set Fit to Entire view.**

**Answer: D**

Explanation:

To create the dashboard as shown in the image, you need to use a vertical layout container that will adjust the height of the sheets according to the window size. You also need to set the Fit to Entire view option for both sheets so that they will resize proportionally when you click a category on the top sheet. This way, you can achieve the desired effect of having the bottom sheet expand to fill the space left by the top sheet when it filters out some categories. References:

Size and Lay Out Your Dashboard - Tableau

Create a Dashboard - Tableau

Format Dashboard Layout in Tableau - GeeksforGeeks

### NEW QUESTION # 180

You have the following dataset.

□ You need to calculate the ranking shown in the Rank field.

How should you complete the formula? (Use the dropdowns in the Answer Area to select the correct options to complete the formula ?

□

**Answer:**

Explanation:

□

### NEW QUESTION # 181

You are developing a data source in Tableau Prep.

You have two tables named Orders and Employees.

The Orders table was created in 2019 and contains the following columns.

The Employees table contains all the employee information for the various sales teams in the sales department and contains the following columns. You want to prepare the data so that you can analyze sales trends over time for every sales team.

Which three actions should you perform in order? (Place the three correct options in order. Use the arrows to move Options to Answer Area. Use Answer Area arrows to re-order the options.)

#### Answer:

Explanation:

There are different ways to prepare the data in Tableau Prep, but one possible answer is:

Answer area:

\* Join the tables.

\* Aggregate the data by Sales Team.

\* Add the following filter to the Employees table: Sale Team - Team Alpha.

To analyze sales trends over time for every sales team, you need to combine the data from the Orders and Employees tables. You can do this by joining the tables on the Rep ID column, which is a common identifier for both tables. This will create a single table with all the columns from both tables. Next, you need to aggregate the data by Sales Team, which is the level of analysis you want. You can do this by grouping the data by the Sales Team column and applying an aggregation function (such as sum, average, count, etc.) to the other columns that you want to measure (such as Total Amount, Rep Tenure, etc.). This will create a summary table with one row for each sales team and the aggregated values for the other columns. Finally, you need to filter the data to focus on a specific sales team, such as Team Alpha. You can do this by adding a filter to the Employees table and selecting only the rows where Sales Team equals Team Alpha. This will remove the rows for other sales teams and keep only the data for Team Alpha.

References:

[Tableau Certified Data Analyst Exam Prep Guide], page 9, section "Preparing Data"

[Tableau Help: Join Your Data]

[Tableau Help: Aggregate Your Data]

[Tableau Help: Filter Your Data]

### NEW QUESTION # 182

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