

Quiz Tableau Unparalleled Trustworthy TDA-C01 Dumps



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Tableau TDA-C01 Certification Exam covers a wide range of topics, including data preparation, data analysis and visualization, and dashboard creation. It is a comprehensive exam that requires candidates to have a deep understanding of Tableau's functionality, features, and best practices. TDA-C01 exam is designed to test a candidate's ability to use Tableau to create effective visualizations, perform complex data analysis, and communicate insights to stakeholders.

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Tableau Certified Data Analyst Sample Questions (Q33-Q38):

NEW QUESTION # 33

A Data Analyst has a workbook that uses an extracted data source.

The analyst publishes the workbook to Tableau Server.

Which three actions can the analyst perform from the Extract Refresh page in Tableau Server? (Choose three.)

- A. Change the refresh from full to incremental
- B. Run a refresh
- C. Modify the frequency of the refresh
- D. Delete the refresh
- E. Change the priority of the refresh

Answer: B,C,E

NEW QUESTION # 34

A Data Analyst is using containers on a dashboard.

How should the analyst make sure multiple objects within a container are always taking up the same width or height, even if the container is resized?

- A. Adjust the size of each object individually
- B. Float the objects and manually adjust the size
- C. Use the distribute evenly option
- D. Use the Layout tab to set the size of each object

Answer: C

NEW QUESTION # 35

In a dataset, you have a string field named Name that contains unnecessary semicolons.

Which function should you use to remove the semicolons from the Name field?

- A. TRIM
- B. REPLACE
- C. CONTAINS
- D. SPLIT

Answer: B

Explanation:

The REPLACE function is used to replace all occurrences of a substring within a string with another substring. In this case, it can be used to remove the semicolons from the Name field by replacing them with an empty string. For example, REPLACE("John;Doe", ";", "") = "JohnDoe". Reference: The information is based on the following sources:

String Functions - Tableau

Remove special characters and add a semi colon in a word - Tableau

NEW QUESTION # 36

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 to Answer Area. In Answer Area, arrows to re-order the options.)

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

➡

⬅

⬆

⬆

Answer:

Explanation:

The screenshot shows the Tableau interface with two panels: 'Options' and 'Answer Area'. The 'Options' panel lists five actions in a sequence: 1. From the Analytics pane, drag **Trend Line** to the worksheet. 2. Add the date to the Columns shelf. Add the segment and the sales to the Rows shelf. 3. Aggregate the date to month and year. 4. From the Analytics pane, drag **Forecast** to the worksheet. 5. Create a calculated field that uses the **MODEL_QUANTILE** function. The 'Answer Area' panel shows the correct sequence of actions: 1. Add the date to the Columns shelf. Add the segment and the sales to the Rows shelf. 2. Aggregate the date to month and year. 3. From the Analytics pane, drag **Forecast** to the worksheet. The 'Answer Area' panel also includes a 'Show Me' button and a 'Forecast' button. The 'Options' panel has a 'Trend Line' button and a 'Forecast' button. The 'Answer Area' panel has a 'Forecast' button. The 'Options' panel has a 'Trend Line' button and a 'Forecast' button. The 'Answer Area' panel has a 'Forecast' button.

Explanation:

The correct order of the three actions is:

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.

The first action is to add the date to the Columns shelf and the segment and the sales to the Rows shelf. This will create a line chart that shows the daily sales by segment over time. You can use the Show Me menu to choose a line chart if it is not selected by default.

The second action is to aggregate the date to month and year. This will group the daily sales into monthly sales and show the yearly trend. You can right-click on the date field on the Columns shelf and select Month (January 2017) from the menu. You can also drag Year from the Dimensions pane to the Columns shelf before or after Month.

The third action is to drag Forecast from the Analytics pane to the worksheet. This will add a forecast that predicts future sales by segment based on historical trends. You can customize the forecast by clicking on it and using the options on the Marks card.

The other options are not relevant for this scenario. Adding a trend line would show a linear or nonlinear relationship between two measures, but not a prediction of future values. Creating a calculated field that uses the model quantile function would return a value from a statistical model based on a given quantile, but not a forecast.

References: <https://help.tableau.com/current/pro/desktop/en-us/analytics.htm>

https://help.tableau.com/current/pro/desktop/en-us/buildmanual_shelves.htm

<https://help.tableau.com/current/pro/desktop/en-us/dates.htm>

https://help.tableau.com/current/pro/desktop/en-us/analytics_forecast.htm

https://help.tableau.com/current/pro/desktop/en-us/functions_functions_statistical.htm#MODEL_QUANTILE

NEW QUESTION # 37

You have a dataset that contains people and the awards they have won.

Which formula should you use to get the number of different types of awards that have been won?

- A. INDEX()
- B. COUNTD({Award})
- C. MAX({Award})
- D. COVAR({Award})
- E. COUNTD({NAME})

Answer: B

Explanation:

To get the number of different types of awards that have been won, you should use the formula COUNTD({Award}). This formula will return the count of distinct values in the Award field, which are the different types of awards that have been won.

The other options are not correct for this scenario. COVAR({Award}) is not a valid function in Tableau. MAX({Award}) will return the maximum value in the Award field, which may not be a type of award. INDEX() will return the index or rank of each row in a partition, which is not related to the types of awards. References:

https://help.tableau.com/current/pro/desktop/en-us/functions_functions_aggregate.htm#COUNTD https://help.tableau.com/current/pro/desktop/en-us/functions_functions_tablecalculation.htm#INDEX

The COUNTD function in Tableau calculates the number of distinct (unique) items in a field. When looking to get the number of different types of awards that have been won, the COUNTD([Award]) function will count each unique award name only once, regardless of how many times it appears in the dataset. This will return the total number of unique award types.

NEW QUESTION # 38

This Tableau PDF file is a really convenient and manageable format. Furthermore, the Tableau TDA-C01 PDF is printable which enables you to study or revise questions on the go. This can be helpful since staring at a screen during long study hours can be tiring and the TDA-C01 PDF hardcopy format is much more comfortable. And this Tableau Certified Data Analyst price is affordable.

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