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Tableau TDA-C01 certification exam is conducted by Tableau, Inc., a leading technology company that specializes in data visualization and business intelligence solutions. Tableau Certified Data Analyst certification exam is designed to assess the candidate's ability to analyze data, create visualizations, and develop dashboards using Tableau products. TDA-C01 Exam is conducted online, and candidates can take it from anywhere in the world.

Tableau Certified Data Analyst Sample Questions (Q71-Q76):

NEW QUESTION # 71

You have the following box plot that shows the distribution of average profits made in every state by region.

Which region has the smallest distribution of profits?

- A. East
- B. West
- C. South
- **D. Central**

Answer: D

Explanation:

The central region has the smallest distribution of profits because it has the smallest interquartile range (IQR), which is the distance between the first and third quartiles of the box plot. The IQR measures the spread of the middle 50% of the data. The smaller the IQR, the less variation in the data. Reference: https://help.tableau.com/current/pro/desktop/en-us/buildexamples_boxplot.htm
<https://www.statisticshowto.com/probability-and-statistics/interquartile-range/>

NEW QUESTION # 72

You have the following bar chart.

You want the chart to appear as shown in the Mowing exhibit.

What should you add?

- **A. A reference line**
- B. A reference band
- C. An average line
- D. A distribution band

Answer: A

Explanation:

A reference line is used in Tableau to display a line at a constant value or a computed value such as an average, median, minimum, or maximum in a bar chart. In this case, adding a reference line would allow you to show the median, upper quartile, and lower quartile, which corresponds to the changes shown in the bar chart.

NEW QUESTION # 73

You have the following visualization.

The Last() calculation is set to compute using Table (across)

Which value will appear in the crosstab for the Consumer segment of the year 2018 if you change compute to use Order Date?

- A. 0
- **B. 1**
- C. 2
- D. 3

Answer: B

Explanation:

The value that will appear in the crosstab for the Consumer segment of the year 2018 if you change compute to use Order Date is 0. The Last() calculation is a table calculation that returns the number of rows from the current row to the last row in the partition. The partition is determined by how you compute the calculation. In this case, you change compute to use Order Date, which means that the calculation will be performed for each value of Order Date.

The crosstab shows that there are two values of Order Date for the Consumer segment of the year 2018: Q1 and Q4. The Last() calculation will return 0 for Q4, because it is the last row in the partition. It will return 1 for Q1, because it is one row away from the last row in the partition.

The other options are not correct for this scenario. The Last() calculation will not return 2, 3, or 4 for any value of Order Date, because there are only two values in each partition.

NEW QUESTION # 74

Open the link to Book1 found on the desktop. Open the Histogram worksheet and use the Superstone data source. Create a histogram on the Quantity field by using bin size of 3.

Answer:

Explanation:

check the steps below in explanation.

Explanation:

To create a histogram on the Quantity field by using bin size of 3, you need to do the following steps:

Open the link to Book1 found on the desktop. This will open the Tableau workbook that uses the Superstore data source.

Click on the Histogram tab at the bottom of the workbook to open the Histogram worksheet. You will see a blank worksheet with no marks.

Right-click on Quantity in the Measures pane and select Create Bins from the menu. This will open a dialog box that allows you to create bins for the Quantity field. Bins are groups of values that are treated as one unit in a histogram.

Enter 3 in the Size of bins text box. This will set the bin size to 3, which means that each bin will contain values that are 3 units apart.

For example, one bin will contain values from 0 to 2, another bin will contain values from 3 to 5, and so on.

Click OK to create the bins. You will see a new field named Quantity (bin) in the Measures pane with a # sign next to it.

Drag Quantity (bin) from the Measures pane to Columns on the worksheet. This will create a histogram that shows the distribution of Quantity by bins. You will see bars that represent the frequency or count of values in each bin.

Optionally, you can adjust the width, color, and labels of the bars by using the options on the Marks card. You can also add filters, tooltips, or annotations to enhance your histogram.

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

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

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

NEW QUESTION # 75

In a dataset, a Data Analyst has a string field named Category that contains unnecessary trailing spaces.

Which function should the analyst use to remove the trailing spaces from the Category field?

- A. RTRIM
- B. SPLIT
- C. LTRIM
- D. REPLACE

Answer: A

NEW QUESTION # 76

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