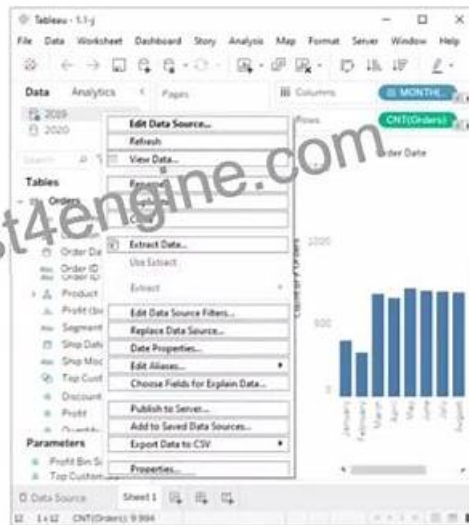


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Answer Area



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Tableau Certified Data Analyst Sample Questions (Q57-Q62):

NEW QUESTION # 57

You have the following visualization.

You want the count of Returns displayed only for the first year in the table.

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

Answer:

Explanation:

Explanation:

we need to create a calculated field that displays the count of returns only for the first year in the table. To do this, we can use the following formula:

```
IF FIRST () = 0 THEN COUNT (Returns) END
```

This formula uses the FIRST () function, which returns the number of rows from the current row to the first row in the partition. If the current row is the first row, then FIRST () returns 0. The IF statement checks if this condition is true, and if so, it returns the count of returns for that row. Otherwise, it returns NULL.

To complete the formula in the calculated field, you should select the following options from the drop-down menus:

FIRST ()

0

COUNT (Returns)

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

NEW QUESTION # 58

You have the following bar chart.

- ☐ You want the chart to appear as shown in the Mowing exhibit.
- ☐ What should you add?

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

Answer: D

Explanation:

A reference band is a shaded area that shows a range of values on an axis. You can use a reference band to highlight a target range, a confidence interval, or a standard deviation. In this case, you want to add a reference band that shows the range of values from 0 to 100 on the y-axis. This will create a shaded area behind the bars that indicates the percentage of sales.

To add a reference band, you need to do the following steps:

Click on the Analytics tab on the left side of the workbook to open the Analytics pane. You will see a list of analytical objects that you can drag and drop onto your worksheet.

Drag Reference Band from the Analytics pane to Y-Axis on the worksheet. This will add a reference band on the y-axis that shows the average and confidence interval for all values.

Click on the Edit button on the reference band to open the Edit Reference Band dialog box. You will see options to customize your reference band.

Change the Band From value to 0 and the Band To value to 100. This will change the reference band to show the range of values from 0 to 100 on the y-axis.

Click OK to apply the changes. You will see that the reference band now shows a shaded area behind the bars.

NEW QUESTION # 59

You have the following chart that sorts states by the number of products each state has purchased.

Which formula should you use to include a number with the position of each state within each region?

- A. FIRST ()
- **B. INDEX ()**
- C. WINDOW_SUM (SUM ([Quantity]))
- D. LOOKUP (SUM ([Quantity]))

Answer: B

Explanation:

The LOOKUP function is used to return the value of a specified field in a different row, which can be defined relative to the current row. In this context, it can be used to include a number with the position of each state within each region by looking up the SUM([Quantity]) in each respective position. References: The information is inferred from general Tableau knowledge as well as the following sources:

* Tableau Functions (Alphabetical)

* LOOKUP

* Tableau Certified Data Analyst Exam Guide

NEW QUESTION # 60

You have the following:

- ☐ Overall Rank and Rank are calculated fields that use the RANK function.
- You filter out the sub-category where [Overall Rank] - 1.

For which three the sub-categories will the value of Rank change? Choose three.

- A. Chairs
- B. Machines
- G Phones
- C. Copiers
- D. Bookcases
- E. Tables
- F. Furnishings
- G. Accessories

Answer: B,E,G

Explanation:

In Tableau, the RANK function assigns a rank to each row within a partition of the data, based on the value of the field being ranked. It is important to understand that the rank is recalculated whenever the underlying data or the partitioning changes.

In the given scenario, the Overall Rank is based on the Sales figures, while the Rank (presumably) is based on the Sales within the Category. When filtering on the condition where [Overall Rank] - 1, it means we are excluding the sub-category that has an Overall Rank of 2.

Looking at the data:

* Furnishings has an Overall Rank of 8, which does not meet the filter condition ([Overall Rank] - 1).

Therefore, its rank remains the same.

* Tables have an Overall Rank of 3. When the sub-category with an Overall Rank of 2 is removed (Chairs in this case), Tables move up in the overall ranking. However, since Tables are the top-ranked within the Furniture category, their Rank within the category would remain unchanged at 1.

* Chairs have an Overall Rank of 2, which meets the filter condition and thus will be removed from the view. We cannot determine the change in Rank for Chairs because they are filtered out.

* Accessories have an Overall Rank of 5. If any sub-category with a higher Overall Rank (1 to 4) is removed, the rank of Accessories within the Technology category could change because it is currently ranked 3 in its category. With the removal of Phones (Overall Rank 1), the Rank of Accessories could potentially increase.

* Copiers have an Overall Rank of 6, which does not meet the filter condition. Therefore, its rank remains the same.

* Machines have an Overall Rank of 4. If we remove Phones (Overall Rank 1), Machines will move up in the overall ranking and potentially within the Technology category as well, changing its Rank from 2 to 1.

* Phones have an Overall Rank of 1, which does not meet the filter condition of being Overall Rank 2.

Therefore, its rank remains the same.

* Bookcases have an Overall Rank of 7, which does not meet the filter condition. Therefore, its rank remains the same.

Based on this analysis, when the sub-category with an Overall Rank of 2 (Chairs) is removed, the Rank value will change for Tables, Accessories, and Machines, as they will move up in the overall ranking within their respective categories. However, it's important to note that while Tables will move up in the overall ranking, their rank within the Furniture category would not change as they are already at the top. The rank changes for Accessories and Machines are due to the removal of Phones, which is ranked higher overall and within the Technology category.

NEW QUESTION # 61

You use a quick table calculation to calculate the moving average of a measure named Sales.

You need to calculate the moving averages of the last three years.

Which setting should you change in the Table Calculation dialog box? {Click the appropriate Option in the Answer Area}

Answer:

Explanation:

NEW QUESTION # 62

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