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To be eligible for the Tableau TDA-C01 Certification Exam, candidates must have a basic understanding of data analysis and visualization concepts. They must also have experience with Tableau Desktop and should have worked on at least two Tableau projects. Tableau Certified Data Analyst certification exam is available in multiple languages, making it accessible to candidates from different parts of the world.

Tableau Certified Data Analyst Sample Questions (Q27-Q32):

NEW QUESTION # 27

You have the following dataset:

You want to create a parameter to dynamically filter the data to produce the following results.

| Date | Customer Name | Discount | Quantity |
|------------|-----------------|----------|----------|
| 05/01/2020 | Aaron Hawkins | Yes | 54 |
| 05/01/2020 | Adam Bellavance | No | 56 |

Which two types of parameters can you use to produce the results? Choose two.

- A. Datetime
- B. Float
- C. Boolean
- D. Date
- E. Integer
- F. String

Answer: E,F

Explanation:

In the context of filtering data in Tableau, both string and integer parameters can be used to dynamically filter data. A string parameter can be used to filter text-based values, while an integer parameter is suitable for numerical values. In the provided dataset and result URLs, it appears that a unique identifier or key (which could be a string or integer) is being used to filter specific data entries. References: The information is based on the following sources:

An Introduction to Parameters in Tableau

Create Parameters - Tableau

NEW QUESTION # 28

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

Answer: A,B,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 ($[\text{Overall Rank}] - 1$). 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 # 29

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 # 30

You have the following tiled dashboard that has one sheet.

You want to replace the sheet with Sheet2.

What should you do?

- A. Right-click Sheet2 and select Add to Dashboard.
- B. Select Sheet3 and click the Swap Sheet button next to Sheet2.
- C. Drag Sheet2 to the dashboard.
- D. From the context menu of Sheet3, select Remove Dashboard Item.

- E. From the context menu of Sheet3, select Deselect.

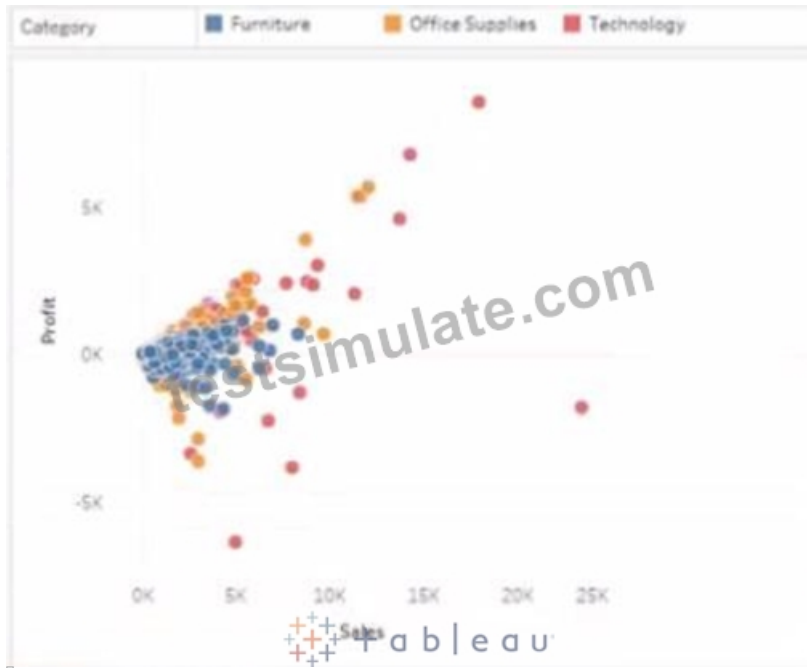
Answer: C

Explanation:

In Tableau, to replace a sheet on a dashboard, you can simply drag the desired sheet (Sheet2 in this case) from the sheets list onto the dashboard where the current sheet (Sheet3) is. This will replace the existing visualization with the new one.

NEW QUESTION # 31

You have a dataset that has four fields named Category, Profit, Sales and Customer Name. You need to create the following visualization.



Answer:

Explanation:

ANSWER AREA

| | |
|---------------|--|
| Sales | Color on the Marks card Columns Detail on the Marks card Rows |
| Profit | Color on the Marks card Columns Detail on the Marks card Rows |
| Customer Name | Color on the Marks card Columns Detail on the Marks card Rows |
| Category | Color on the Marks card Columns Detail on the Marks card Rows |

Explanation:

Sales: B. Columns

Profit: D. Rows

Customer Name: C. Detail on the Marks card

Category: A. Color on the Marks card

To create the visualization, you need to drag Sales to Columns, Profit to Rows, Customer Name to Detail on the Marks card, and Category to Color on the Marks card. This will create a scatter plot that shows the relationship between Sales and Profit for each Customer Name, with different colors for each Category.

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

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

NEW QUESTION # 32

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