Valid TDA-C01 Exam Questions, TDA-C01 Test Question
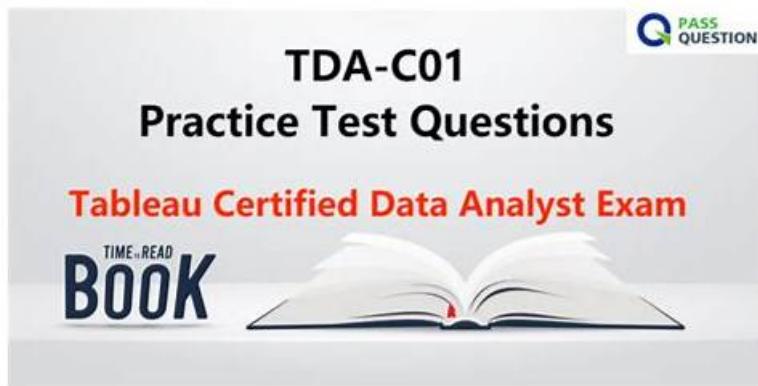
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>> Valid TDA-C01 Exam Questions <<

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Tableau Certified Data Analyst Sample Questions (Q116-Q121):

NEW QUESTION # 116
You need to change the values of a dimension without creating a new field.
What should you do?

- A. Transforms the fields
- B. Create aliases
- C. Create groups
- D. Rename the fields

Answer: B

Explanation:
You can create aliases for the members of a dimension by right-clicking the dimension in the Data pane or in the view and selecting Aliases. This changes how the values are displayed in the view, but not the underlying data. For example, you can create an alias for "Central" as "Midwest".
In Tableau, aliases can be used to change the way dimension members appear without altering the underlying data. This is useful for display purposes and does not create a new field within the dataset.

NEW QUESTION # 117

Open the link to Book1 found on the desktop. Open the CategoryPercentage worksheet.
Modify the bar chart show the percentage of sales for each Subcategory within every Category. The total percentage for every Category must be 100%.

- A. check the steps below in explanation

Answer: A

Explanation:
To modify the bar chart to show the percentage of sales for each Subcategory within every Category, you need to do the following steps:
Open the link to Book1 found on the desktop. This will open the Tableau workbook that contains the CategoryPercentage worksheet.
Click on the CategoryPercentage tab at the bottom of the workbook to open the worksheet. You will see a bar chart that shows the total sales for each Subcategory across all Categories.
Right-click on Sales on the Columns shelf and select Add Table Calculation from the menu. This will open a dialog box that allows you to apply a calculation to your measure.
Select Percent of Total from the Calculation Type drop-down list. This will calculate the percentage of sales for each Subcategory out of the total sales for all Subcategories.
Select Category from the Compute Using drop-down list. This will calculate the percentage of sales for each Subcategory within every Category, instead of across all Categories. The total percentage for every Category will be 100%.
Click OK to apply the table calculation. You will see that the bar chart now shows the percentage of sales for each Subcategory within every Category.

NEW QUESTION # 118
You have the following dataset that contain null values in the Profits field.
You want the data to appear as shown in the following table.
Which two formulas achieve the goal? Choose two.

- A. IFNULL [(profits] ,0)
- B. 2N ([Profits])
- C. IF [Profits] != null then [Profits] END
- D. ISNULL ([Profits])
- E. IF [Profits] != null then [Profits] END
- F. IFNULL([Profits],0)

Answer: A,E

Explanation:
The IFNULL function is a logical function that returns the first argument if it is not null, and the second argument if it is null. In this case, the first argument is [Profits], which is the field that contains null values. The second argument is 0, which is the value that you want to replace null values with. The function will return [Profits] if it is not null, and 0 if it is null.
The IF statement is a logical statement that returns a value or performs an action if a condition is true, and optionally returns another value or performs another action if the condition is false. In this case, the condition is [Profits] != null, which means that [Profits] is not null. The statement will return [Profits] if the condition is true, and nothing if the condition is false. The END keyword marks the end of the statement.
The other options are not correct for this scenario. The ZN function is a logical function that returns zero if a value or expression is null, and returns the value or expression itself if it is not null. However, it only works with numeric values or expressions, and [Profits] may not be numeric in this case. The ISNULL function is a logical function that returns TRUE if a value or expression is null, and FALSE otherwise. It does not replace null values with another value. Reference: https://help.tableau.com/current/pro/desktop/en-us/functions_functions_logical.htm#IFNULL https://help.tableau.com/current/pro/desktop/en-us/functions_functions_logical.htm#IF https://help.tableau.com/current/pro/desktop/en-us/functions_functions_logical.htm#ZN https://help.tableau.com/current/pro/desktop/en-us/functions_functions_logical.htm#ISNULL Explanation:
The two formulas that will make the data appear as shown in the second table are:

NEW QUESTION # 119
You have the following dataset.
Which grouping option should you use m Tableau Prep to group al five names automatically?

- A. Common Characters
- B. Manual Selection
- C. Pronunciation
- D. Spelling

Answer: B

NEW QUESTION # 120
You have a data source that contains the following columns.
□
You want to filter regions based on the highest sales. Users must be able to specify the number of regions shown.
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:
□
1 - Create an integer data type parameter named Param1
2 - Drag Region to the Filters shelf.
3 - Configure a Top filter by field. Use Param1 and filter by the sum of Sales.
Reference:
Tableau Certified Data Analyst Exam Prep Guide, page 10, section "Filtering Data" Tableau Help: Parameters Tableau Help: Top Filters

NEW QUESTION # 121
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