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>> Reliable TDA-C01 Test Experience <<

One of the Best Ways to Prepare For the TDA-C01 Tableau Certified Data Analyst

The next step to do is to take Tableau TDA-C01. These TDA-C01 practice questions can help you measure your skill to see if it has already met the standard set by Tableau TDA-C01. To optimize the effectiveness, We have made the TDA-C01 Practice Test using the same format as the Tableau Certified Data Analyst exam. All Tableau Exam Dumps questions appearing on the mock test are the ones we carefully predicted to appear on your upcoming exam.

Tableau Certified Data Analyst Sample Questions (Q149-Q154):

NEW QUESTION # 149

Open the link to Book1 found on the desktop. Open the Line worksheet.
Modify the chart to show only min and max values of both measures in each region.

Answer:

Explanation:

check the steps below in explanation.

Explanation:

To modify the chart to show only min and max values of both measures in each region, 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 Line worksheet.
- * Click on the Line tab at the bottom of the workbook to open the worksheet. You will see a line chart that shows the sales and profit for each month by region.
- * Drag Month from the Columns shelf to Filters shelf. This will open a dialog box that allows you to filter by different criteria.
- * Select Range of Dates from the dialog box. This will show you options to filter by a range of dates or values.
- * Select Minimum and Maximum from the drop-down list next to Month. This will filter by the minimum and maximum values of Month for each region. You can also enter specific values or use the sliders to adjust the range.
- * Click OK to apply the filter. You will see that the line chart now shows only min and max values of both measures in each region.

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

NEW QUESTION # 150

You plan to create a visualization that has a dual axis chart. The dual axis chart will contain a shape chart and a line chart will use the same measure named Population on the axis.

You need to configure the shapes to be much larger than the line.

What should you do?

- A. For the second axis select Shape on the Marks card From Select Shape Palette select Custom and then select Reset
- **B. Duplicate Population Drag the duplicate to the second Marks card and configure the size of the marks independently**
- C. Create a custom shape that is larger than the default shape and add the shape to the Shapes folder in My Repository
- D. Change Population to a discrete dimension

Answer: B

Explanation:

To configure the shapes to be much larger than the line, you need to duplicate Population and drag it to the second Marks card. This will create a dual axis chart with two measures on one axis. You can then select Shape on one Marks card and Line on another Marks card, and adjust the size of each mark independently using the Size slider or menu. References:

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

https://help.tableau.com/current/pro/desktop/en-us/marks_markproperties_size.htm In a dual-axis chart in Tableau, if you want to have two different visual mark types (like a shape and a line) and configure them differently (such as making one larger than the other), you would need to duplicate the measure. You then drag this duplicate to the second Marks card (which represents the second axis). There, you can adjust the size of the marks (shapes, in this case) independently of the line marks on the first Marks card.

NEW QUESTION # 151

You have a table that contains four columns named Order Date, Country, Sales, and Profit.

You need to add a column that shows the day of the week for each row. For example, orders placed on August

31, 2022, will show a day of

Wednesday.

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



Answer:

Explanation:



Explanation:

To add a column that shows the day of the week for each row, you should complete the formula as follows:

DATENAME

(
'weekday'
, [Order Date])

The DATENAME function in Tableau returns the name of a specified part of a date or datetime value, such as the year, month, or day. It takes two arguments: the date part and the date. In this question, you want to return the name of the weekday, such as Monday, Tuesday, or Wednesday, for each order date. Therefore, you need to use 'weekday' as the date part and [Order Date] as the date. The formula will return a string value that represents the name of the weekday for each order date.

References:

Tableau Help: DATENAME Function

Tableau Help: Date Functions

To add a column that shows the day of the week for each row, you should complete the formula as follows:

DATENAME

(
'weekday'
, [Order Date])

The DATENAME function in Tableau returns the name of a specified part of a date or datetime value, such as the year, month, or day. It takes two arguments: the date part and the date. In this question, you want to return the name of the weekday, such as Monday, Tuesday, or Wednesday, for each order date. Therefore, you need to use 'weekday' as the date part and [Order Date] as the date. The formula will return a string value that represents the name of the weekday for each order date.

References:

Tableau Help: DATENAME Function

Tableau Help: Date Functions

NEW QUESTION # 152

You are the owner of an alert.

You receive an email notification that the alert was suspended From where can you resume the suspended alert?

- A. The Data Source page of Tableau Desktop
- B. The Notification area of Tableau Prep

- C. The Shared with Me page
- D. The My Content area of Tableau web pages

Answer: C

NEW QUESTION # 153

You have a Tableau workbook that contains three worksheets named Sheet1, Sheet2, and Sheet3.

You create several filters.

From the Data Source page, you plan to add data source filters.

When type of filter will appear in the Edit Data Source Filters dialog box?

- A. A top N condition filter on a dimension in Sheet 1 and Sheet2
- B. A table calculation filter used on Sheet
- C. A dimension filter on all the sheets
- D. A context filter on a dimension in Sheet3

Answer: C

Explanation:

A data source filter is a filter that applies to all the worksheets that use the same data source. It filters the data before any other filters or calculations are applied. You can add a data source filter from the Data Source page by clicking on the Add button next to Filters.

The type of filter that will appear in the Edit Data Source Filters dialog box is a dimension filter on all the sheets. This means that you can choose a dimension from your data source and filter it by values, range, condition, or top/bottom. The filter will affect all the worksheets that use that dimension.

The other types of filters are not data source filters and will not appear in the Edit Data Source Filters dialog box. A table calculation filter is a filter that applies to a table calculation, such as percent of total or running total. A top N condition filter is a filter that shows only the top or bottom N values of a measure or dimension based on a condition. A context filter is a filter that creates a subset of data that other filters can use.

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

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

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

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

https://help.tableau.com/current/pro/desktop/en-us/filtering_context.htm Data source filters in Tableau apply to the entire data source, affecting all sheets that use that data source. The Edit Data Source Filters dialog box allows you to add filters that operate at the data source level, which is different from context filters, top N filters, or table calculation filters that are applied at the worksheet level.

NEW QUESTION # 154

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