

Tableau - TDA-C01 - Tableau Certified Data Analyst– Updated Reliable Exam Blueprint



P.S. Free 2025 Tableau TDA-C01 dumps are available on Google Drive shared by PassSureExam: https://drive.google.com/open?id=1zs4wwUmeTceCc3PN8R-Dm5mL7Y_c9IPe

One of the best features of Tableau TDA-C01 exam dumps is its Tableau Certified Data Analyst exam passing a money-back guarantee. Now with PassSureExam TDA-C01 exam dumps your investment is secured with a money-back guarantee. If you fail in Tableau TDA-C01 Exam despite using PassSureExam Exam Questions you can claim your paid amount.

In the past few years, Tableau certification TDA-C01 exam has become an influenced computer skills certification exam. However, how to pass Tableau certification TDA-C01 exam quickly and simply? Our PassSureExam can always help you solve this problem quickly. In PassSureExam we provide the TDA-C01 Certification Exam training tools to help you pass the exam successfully. The TDA-C01 certification exam training tools contains the latest studied materials of the exam supplied by IT experts.

>> TDA-C01 Reliable Exam Blueprint <<

Pass TDA-C01 Guide, TDA-C01 Reliable Test Preparation

Life is beset with all different obstacles that are not easily overcome. For instance, TDA-C01 exams may be insurmountable barriers for the majority of population. However, with the help of our exam test, exams are no longer problems for you. The reason why our TDA-C01 training materials outweigh other study prep can be attributed to three aspects, namely free renewal in one year, immediate download after payment and simulation for the software version. Now that using our TDA-C01 practice materials have become an irresistible trend, why don't you accept TDA-C01 learning guide with pleasure?

Tableau TDA-C01 is a certification exam offered by Tableau for individuals who want to establish their expertise in data analysis using Tableau. Tableau Certified Data Analyst certification is designed for professionals who want to demonstrate their advanced knowledge and skills in data analysis and visualization. The Tableau TDA-C01 Certification Exam validates an individual's ability to use Tableau to connect to various data sources, create visualizations, and analyze data to make informed business decisions.

Tableau Certified Data Analyst Sample Questions (Q58-Q63):

NEW QUESTION # 58

Which syntax should a Data Analyst use to find the first purchase date per customer when Customer is not in the view?

- A. [Customer ID] : MIN([Purchase Date])
- B. [Customer ID] : { [Purchase Date] }
- C. { FIXED [Customer ID] : MIN([Purchase Date]) }
- D. MIN([Purchase Date])

Answer: C

NEW QUESTION # 59

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.)

The screenshot shows the Tableau formula editor with the following text: `DATENAME ( , [Order Date])`. A dropdown menu is open for the second argument, showing the following options: `'day'`, `'week_date'`, and `'weekday'`. The `'weekday'` option is highlighted. A watermark "pass4sureexam.com" is visible across the image.

Answer:

Explanation:

The screenshot shows the Tableau formula editor with the following text: `DATENAME ('weekday', [Order Date])`. The `'weekday'` option is selected in the dropdown menu. A watermark "pass4sureexam.com" is visible across the image.

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 # 60

You have the following table.

iii Columns	Category		
Rows	State		
State	Furniture	Office Supplies	Technology
Alabama		18,000	18,000
Arizona	10,000	20,000	20,000
Arkansas			
California	12,000	24,000	12,000
Colorado			
Connecticut			
Delaware			
District of Columbia			
Florida	24,000	36,000	24,000
Georgia			
Idaho			
Illinois			10,000
Indiana	12,000	92,000	18,000
Iowa			
Kansas			
Kentucky	10,000	10,000	
Louisiana			
Maine			
Maryland			
Massachusetts			
Michigan		10,000	
Minnesota			
Mississippi			
Missouri			

You need each record to alternate between grey and white.
What should you change in the Format Shading pane?

- A. the column banding size to 1
- B. the row banding size to 3
- C. the row banding size to 1
- D. the column banding size to 3

Answer: C

Explanation:

To have each record alternate between grey and white, you should change the row banding size to 1 in the Format Shading pane. This setting will ensure that each row has a different shading from the one above and below it, creating an alternating pattern of grey and white rows. References: The answer can be verified through practical application within Tableau or by consulting Tableau's official learning resources, such as Tableau Help: Format Shading or Tableau Training Pass: Formatting.

NEW QUESTION # 61

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

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.

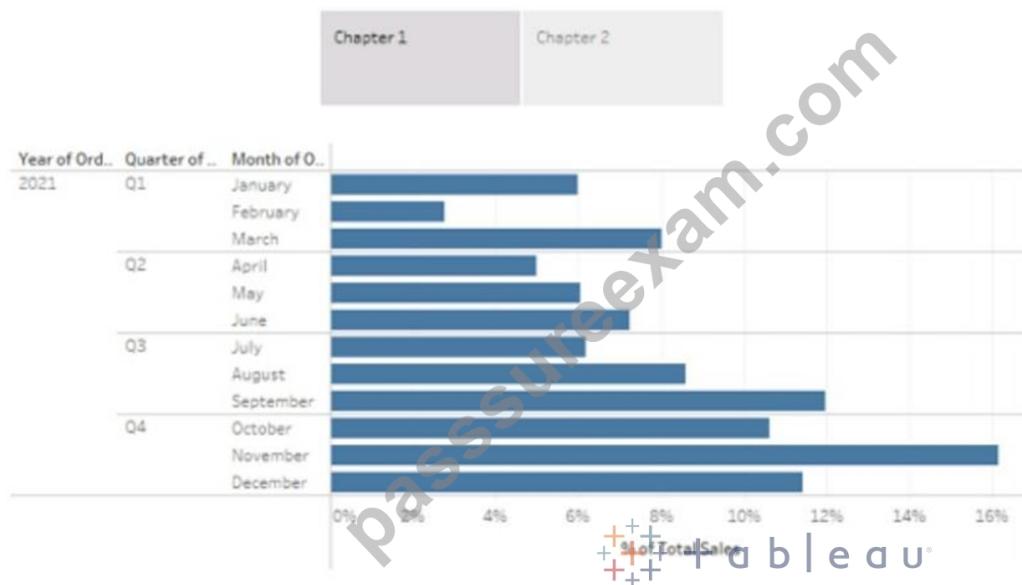
References: https://help.tableau.com/current/pro/desktop/en-us/filtering_datasource.htm <https://help.tableau.com/current/pro/desktop/en-us/filtering.htm> https://help.tableau.com/current/pro/desktop/en-us/filtering_tablecalculations.htm https://help.tableau.com/current/pro/desktop/en-us/filtering_topn.htm 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 # 62

You create the following story that contains two story point.



You want to change the story point format to show the current story point number out of the total number of story points. Which Layout option should you use?

- A. Numbers
- B. Caption boxes
- C. Arrows only

- Answer: A**

To change the story point format to show the current story point number out of the total number of story points, you should use the Numbers option in the Layout tab. This option will display the story points as numbers in a horizontal or vertical sequence, such as 1/2, 2/2. You can also choose to show or hide the next and previous arrows for navigation. The Numbers option will help you indicate the progress and order of your story points more clearly than the other options. Reference:

Tableau Certified Data Analyst Study Guide

• • • • •

Pass TDA-C01 Guide: <https://www.passsureexam.com/TDA-C01-pass4sure-exam-dumps.html>

- BONUS!!! Download part of PassSureExam TDA-C01 dumps for free: https://drive.google.com/open?id=1zs4wwUmeTceCc3PN8R-Dm5mL7Y_c9IPe