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Exam : TDA-C01

Title : Tableau Certified Data
Analyst Exam

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Tableau TDA-C01 certification exam is an excellent way for professionals to enhance their skills and advance their careers. Tableau Certified Data Analyst certification demonstrates to employers that an individual has the skills and knowledge to use Tableau effectively for data analysis. With the increasing demand for data analysts and the growing importance of data-driven decision-making, the Tableau TDA-C01 certification is a valuable credential that can help individuals stand out in a competitive job market.

Tableau TDA-C01 Certification is a valuable credential for anyone who wants to demonstrate their expertise in Tableau. Tableau Certified Data Analyst certification validates that the holder has a thorough understanding of Tableau's features and functionalities, and is able to use the tool to analyze and visualize data effectively. It is especially useful for data analysts who work in organizations that rely heavily on data-driven decision making, as it demonstrates their ability to use Tableau to extract insights from complex data sets.

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Do you want to ace the Tableau TDA-C01 exam in one go? If so, you have come to the right place. You can get the updated TDA-C01 exam questions from ActualTorrent, which will help you crack the TDA-C01 test on your first try. These days, getting the Tableau Certified Data Analyst (TDA-C01) certification is in demand and necessary to get a high-paying job or promotion. Many candidates waste their time and money by studying outdated Tableau Certified Data Analyst (TDA-C01) practice test material. Every candidate needs to prepare with actual TDA-C01 Questions to save time and money.

Tableau TDA-C01 certification exam is a comprehensive test that covers a broad range of topics related to data analysis and visualization. Candidates are expected to have a good understanding of data structures, data manipulation, statistical analysis, and data visualization techniques. TDA-C01 Exam is designed to test the candidate's proficiency in using Tableau's software suite to perform these tasks effectively.

Tableau Certified Data Analyst Sample Questions (Q37-Q42):

NEW QUESTION # 37

You have a Tableau workbook.

You want to make the workbook available in Tableau Online.

What should you do?

- **A. From the Server menu, select Publish Workbook.**
- B. From the Server menu, select Publish Data Source.
- C. From the File menu, select Export Packaged Workbook.
- D. From the Server menu, select Tableau Public, and then select Save to Tableau Public.

Answer: A

Explanation:

To make a workbook available in Tableau Online, you need to publish it from Tableau Desktop to Tableau Online. You can do this by selecting Publish Workbook from the Server menu, signing in to your Tableau Online account, choosing a project and a name for your workbook, and clicking Publish. This will upload your workbook and its data sources to Tableau Online, where you can view, edit, and share it with others. References:

Tableau Certified Data Analyst Exam Prep Guide, page 10, section "Publishing and Scheduling Data Refreshes" Tableau Help: Publish a Workbook

NEW QUESTION # 38

How should a Data Analyst sort data by Sales across multiple dimensions in Tableau?

- A. Right-click on each dimension, choose Sort, then select data source order in the options.
- **B. Right-click on the rightmost dimension, choose Sort, then select nested in the options.**
- C. Use the Group feature to combine dimensions and then sort the grouped field.
- D. Use the Sets feature to combine dimensions and then sort one of the fields.

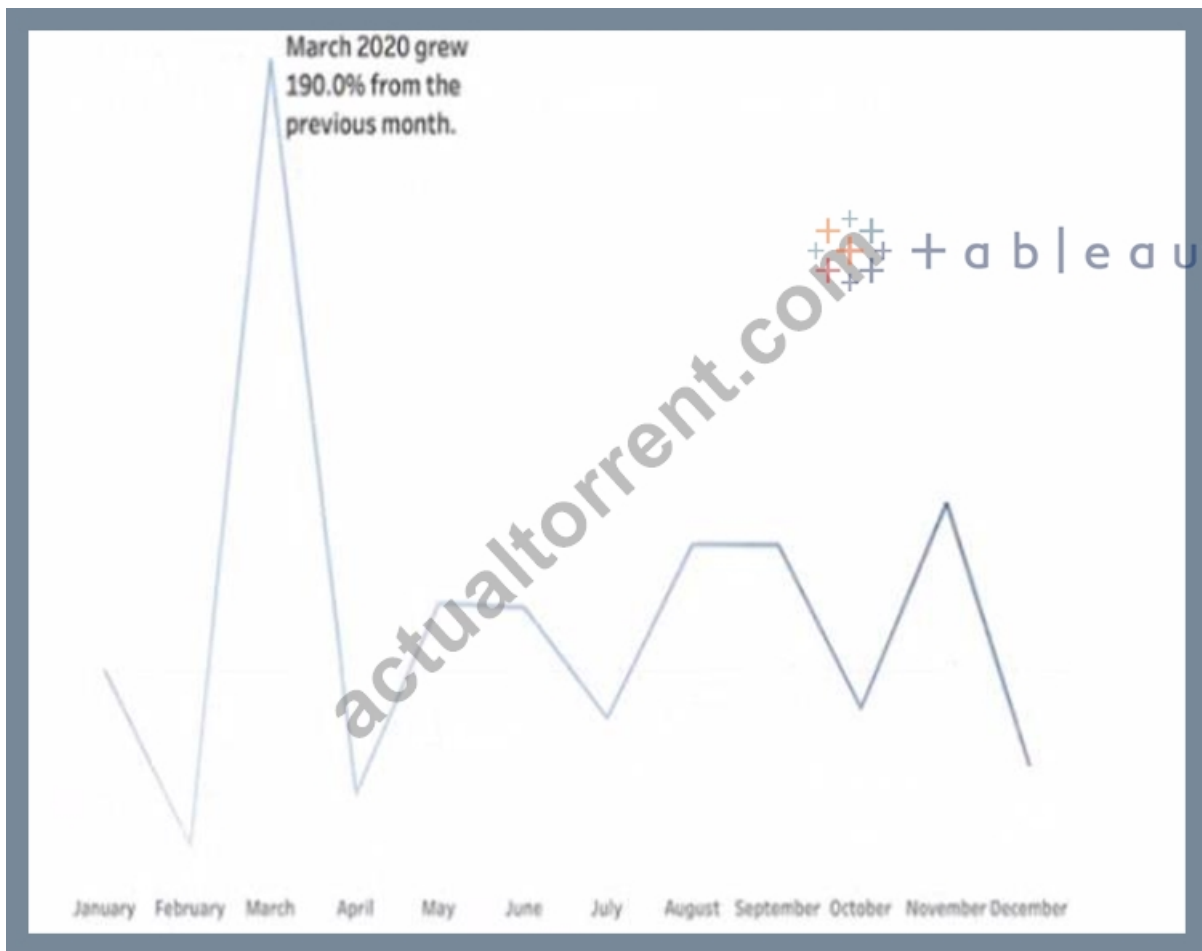
Answer: B

NEW QUESTION # 39

You have a line chart on a worksheet.

You want to add a comment to March 2020 as shown in the following visualization.

What should you do?



- A. Drag the growth rate to Text on the Marks card
- **B. Annotate March 2020**
- C. Enable captions
- D. Add a tooltip

Answer: B

Explanation:

To add a comment to March 2020 on a line chart, you need to annotate that mark. You can right-click on the mark and select Annotate > Mark from the menu. This will open a dialog box where you can type your comment and format it as you like. You can also drag and drop the annotation to position it on the worksheet.

Dragging the growth rate to Text on the Marks card will add a label to every mark on the line chart, enabling captions will show a description of the worksheet at the bottom, and adding a tooltip will show a text box when users hover over a mark. References:

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

https://help.tableau.com/current/pro/desktop/en-us/formatting_annotations_create.htm To add a comment to a specific point on a line chart, such as March 2020 in the provided visualization, you would use the 'Annotate' feature. Right-clicking on the data point for March 2020 and selecting 'Annotate' allows you to add a text annotation directly to the chart, which can be used to highlight and comment on that particular data point.

NEW QUESTION # 40

You have a dataset that contains sales data. The following is a sample of the data.

Month Year	Sales
February 2020	\$20,301
April 2020	\$36,522
January 2020	\$43,971
May 2020	\$44,261
July 2020	\$45,264
June 2020	\$52,982
March 2020	\$58,872
August 2020	\$63,121
October 2020	\$77,777
December 2020	\$83,829
September 2020	\$87,867
November 2020	\$118,448

You need to return a value of true if a month has sales greater than \$50 000. otherwise the formula must return a value of false. Which two formulas achieve the goal Choose two

- A. MAX< [Sales], 50000)
- B. [Sales] > 50000
- C. SUM([Sales]) IN (50000)
- D. IIF(SUM([Sales]) > 50000, TRUE, FALSE)

Answer: B,D

Explanation:

The two formulas that will return a value of true if a month has sales greater than \$50,000, otherwise the formula must return a value of false, are:

B). IIF(SUM([Sales]) > 50000, TRUE, FALSE) D. [Sales] > 50000

The IIF function is a logical function that returns one value if a condition is true, and another value if the condition is false. In this case, the condition is SUM([Sales]) > 50000, which means that the sum of sales for a month is greater than \$50,000. The function will return TRUE if the condition is true, and FALSE if the condition is false.

The comparison operator > is a logical operator that returns TRUE if the left operand is greater than the right operand, and FALSE otherwise. In this case, the operands are [Sales] and 50000, which means that the sales for a month are greater than \$50,000. The operator will return TRUE if the sales are greater than \$50,000, and FALSE otherwise.

The other options are not correct for this scenario. The IN function is a logical function that returns TRUE if a value is in a set of values, and FALSE otherwise. In this case, the value is SUM([Sales]), which is not in the set of values (50000). The function will always return FALSE. The MAX function is an aggregation function that returns the maximum value in a field or expression. In this case, the field or expression is [Sales], 50000, which is not valid syntax. The function will return an error. References:

https://help.tableau.com/current/pro/desktop/en-us/functions_functions_logical.htm#IIF

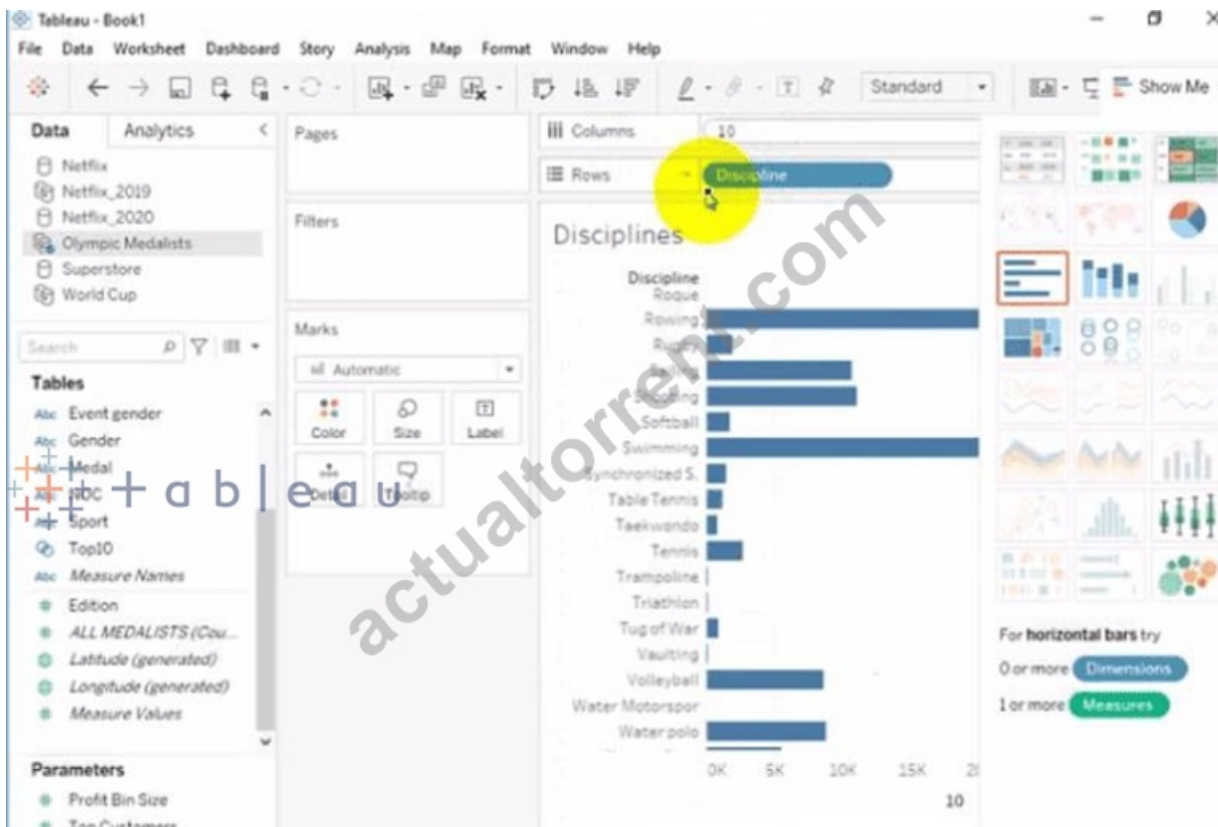
<https://help.tableau.com/current/pro/desktop/en-us/operators.htm>

https://help.tableau.com/current/pro/desktop/en-us/functions_functions_aggregate.htm#MAX

NEW QUESTION # 41

Open the link to Book1 found on the desktop. Open Disciplines worksheet.

Filter the table to show the members of the Top10 set and the members of the Bottom10 set. There should be a total of 20 rows.



Answer:

Explanation:

check the steps below in explanation.

Explanation:

To filter the table to show the members of the Top10 set and the Bottom10 set, 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 Disciplines worksheet.

* Click on the Disciplines tab at the bottom of the workbook to open the worksheet. You will see a table that shows the disciplines, sales, and profit for each salesperson.

* Click on the drop-down arrow next to Salesperson on the Filters shelf. This will open a menu that allows you to filter by different criteria.

* Select Set from the menu. This will show you the sets that are available for the Salesperson field. You will see Top10 and Bottom10 as two sets that have been created based on the sales ranking.

* Check the boxes next to Top10 and Bottom10. This will filter the table to show only the members of these two sets. You can also click on All to deselect all other values.

* Click OK to apply the filter. You will see that the table now shows 20 rows, 10 for each set.

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

NEW QUESTION # 42

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