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CERTIFICATION

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Fee: \$250, \$199 during beta

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Required Prerequisites: None

Suggested Product Experience: 6+ Months

Product Version: Currently testing on 2021.1

Title Valid For: 2 years

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Tableau TDA-C01 exam is designed for individuals who wish to establish their expertise in data analysis using Tableau. Tableau is a powerful data visualization tool that enables users to transform complex data sets into insightful visualizations. The TDA-C01 certification validates an individual's ability to efficiently and effectively use Tableau to analyze data, create dashboards, and communicate insights.

The TDA-C01 exam covers a range of topics related to data analysis, including data connection and preparation, visualization design, dashboard development, and data storytelling. TDA-C01 Exam consists of 36 multiple-choice questions that must be completed within 120 minutes. To pass the exam, candidates must demonstrate their knowledge of Tableau Desktop by answering questions related to data analysis best practices, data visualization techniques, and the use of Tableau desktop features and functions. Tableau Certified Data Analyst certification is valid for three years and requires candidates to renew their certification by passing a recertification exam or earning a higher-level Tableau certification.

>> Test TDA-C01 Engine <<

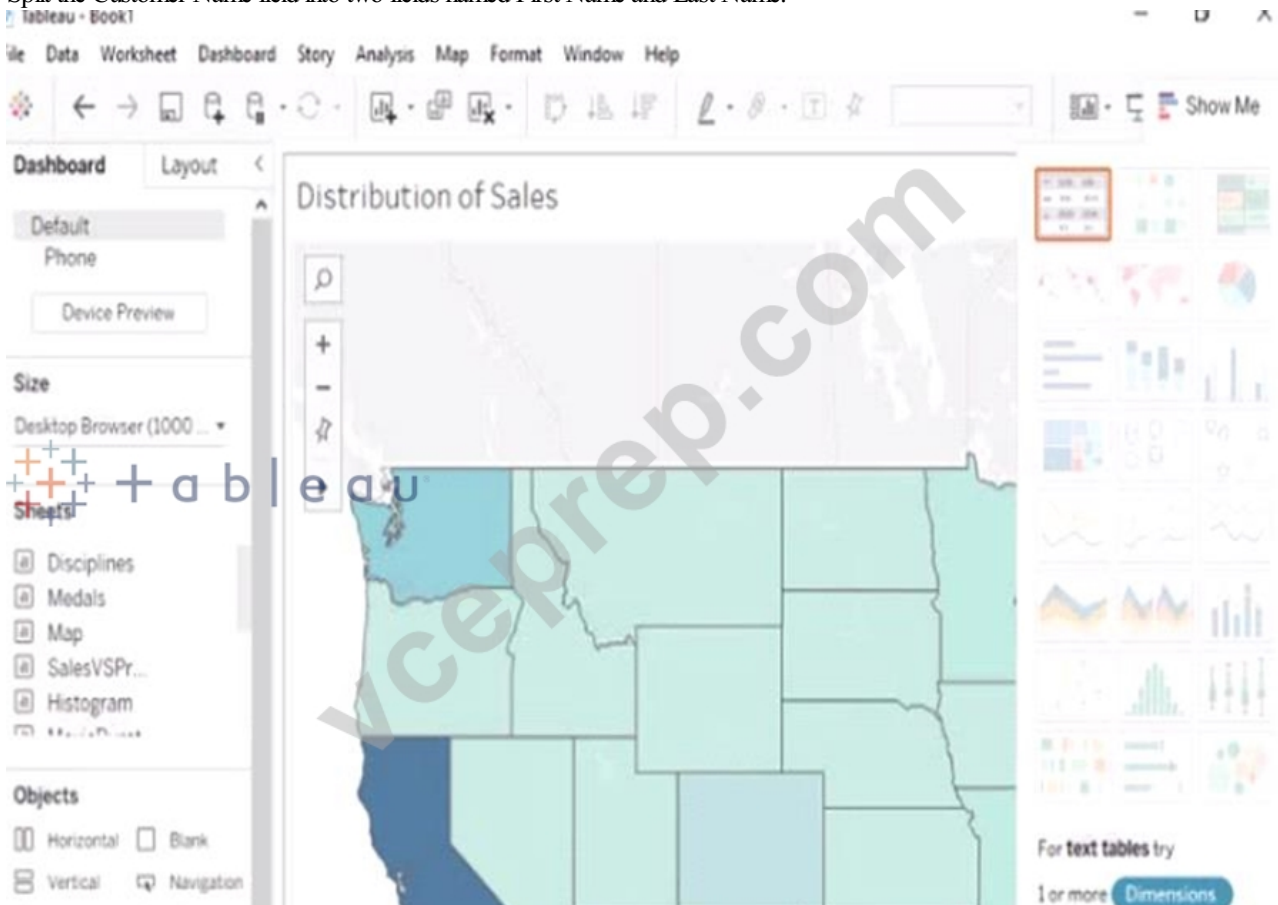
TDA-C01 Reliable Real Test & Reliable TDA-C01 Test Practice

This skill set brings multiple benefits to you. You get well-paid jobs and promotions because firms prefer Tableau Certified Data Analyst TDA-C01 certification holders. Although all professionals desire to earn certifications, many never find enough time to go beyond their graduation degree. Any area of accreditation is in high demand, and if you have a Tableau Certified Data Analyst TDA-C01 Certification, you will grow in the information technology industry with ease.

Tableau Certified Data Analyst Sample Questions (Q140-Q145):

NEW QUESTION # 140

Open the link to Book1 found on the desktop. Use the Superstore data source. Split the Customer Name field into two fields named First Name and Last Name.



- A. Send us your feedback on it.
- B. Send us your

Answer: A

NEW QUESTION # 141

You have a sales dataset that contains the following fields.

Field name	Data type
Order Date	Date
Quantity	Whole number
Revenue	Decimal number
Product Name	Text
Customer Region	Geographical

You need to analyze the average revenue per product in different regions over time.

Which two fields should be measures? Choose two.

- A. Order Date
- **B. Quantity**
- C. Product Name
- D. Customer Region
- **E. Revenue**

Answer: B,E

Explanation:

To analyze the average revenue per product in different regions over time, you need to use two fields that contain numeric, quantitative values that you can measure and aggregate. Quantity and Revenue are both measures that fit this criterion. You can multiply Quantity and Revenue to get the total sales for each product, and then divide by the number of products to get the average revenue. You can also use these measures to create charts and tables that show the trends and comparisons over time and across regions. Reference:

Dimensions and Measures, Blue and Green - Tableau
Tableau Certified Data Analyst Study Guide

NEW QUESTION # 142

A Data Analyst has two tables named EmployeeInfo and DepartmentInfo. EmployeeInfo contains four fields named Full Name, Department ID, Start Date, and Salary. DepartmentInfo contains four fields named Department Name, Size, Department ID, and VP. The analyst wants to combine the tables to meet the following requirements:

- * EmployeeInfo is the first table that is dragged to the canvas,
- * The records must contain the Full Name, and the Department Name, Size, and VP fields if available,
- * Not all records have an exact match.

Which type of join should the analyst use?

- A. Union
- B. Inner
- C. Left
- D. Full outer

Answer: C

NEW QUESTION # 143

You have the following primary data source that contains a dimension named Dorm_Code.

Dorm_Name	Dorm_Code
Hawthorne	DKBK
Blinx	A11YU
Michaels	G3NU
Rogers	E6N7
Mazy	J8IO
Cameron	9MJH
Kemmins	Z1KL
...	...

You receive the following secondary data source that contains updated dorm codes.

Dorm_Name	Dorm_Code_New
Hawthorne	A1
Blinx	A2
Michaels	A3
Rogers	A4
Mazy	A5
Cameron	A6
Kemmins	A7
...	...

You need to bring the updated dorm codes into Tableau and use the codes in existing visualizations. The new dorm codes must use the existing field name of Dorm_Code.

What should you do?

- A. Bring in the secondary data source by using relationships. From the Data pane, right-click Dorm_Name select Replace References, and then select Dorm_Name_New
- B. Bring in the secondary data source as a union.
- C. Bring in the secondary table as a left join to the primary data source. From the Data Source page, select Create Calculated Field in the Dorm_Name field and enter [Dorm_Name_New] in the calculation window
- D. Create a data blend and select Edit Primary Aliases to replace the primary data source alias values with values from the secondary data source

Answer: A

Explanation:

Using relationships: You can use relationships to link the secondary data source with the primary data source based on a common field. This will allow you to use fields from both data sources in your visualization without creating new fields or duplicating data. You can then replace references to update the dimension values. For example, you can use relationships to link the updated dorm codes with the primary data source and then replace Dorm_Code with Dorm_Code_New in your visualization.

<https://community.tableau.com/s/question/0D54T00000C5kdZSAR/update-data-view-based-on-dimension> To update existing visualizations with new codes without changing the field name, using relationships to bring in the secondary data source is appropriate. Then using Replace References allows you to update the references from the old dorm codes to the new ones while maintaining the existing field name.

NEW QUESTION # 144

In a worksheet, you have a calculated column named YTD Sales that uses the following formula.

`[Order Date] <= TODAY () AND DATETBUNC {"year", [Order Dace]} = DATETPUNC("year", TODAY(J)` You want to create a calculated column named Exclude Current Month that will be dragged to the Filters shelf. Exclude Current Month will exclude the current month values from YTD Sales.

How should you complete the formula for Exclude Current Month? (Drag the appropriate Options to the Answer Area and drop into the correct locations.)

The screenshot shows the Tableau interface for question 144. On the left, the 'Options' list contains: 'Mon', 'Month', 'Quarter', 'Year', and 'yyyy'. The 'Answer Area' shows a formula: `DATEDIFF([] , [Order Date], Today()) > 0` and `AND DATEDIFF([] , [Order Date], Today()) = 0`. The Tableau logo is visible in the background.

Answer:

Explanation:

The screenshot shows the Tableau interface with the correct answer for question 144. The 'Options' list has 'Month' selected. The 'Answer Area' shows the completed formula: `DATEDIFF('Month' , [Order Date], Today()) > 0` and `AND DATEDIFF('Month' , [Order Date], Today()) = 0`. The Tableau logo is visible in the background.

Explanation:

Another screenshot of the Tableau interface showing the correct answer for question 144. The 'Options' list has 'Month' selected. The 'Answer Area' shows the completed formula: `DATEDIFF('Month' , [Order Date], Today()) > 0` and `AND DATEDIFF('Month' , [Order Date], Today()) = 0`. The Tableau logo is visible in the background.

NEW QUESTION # 145

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