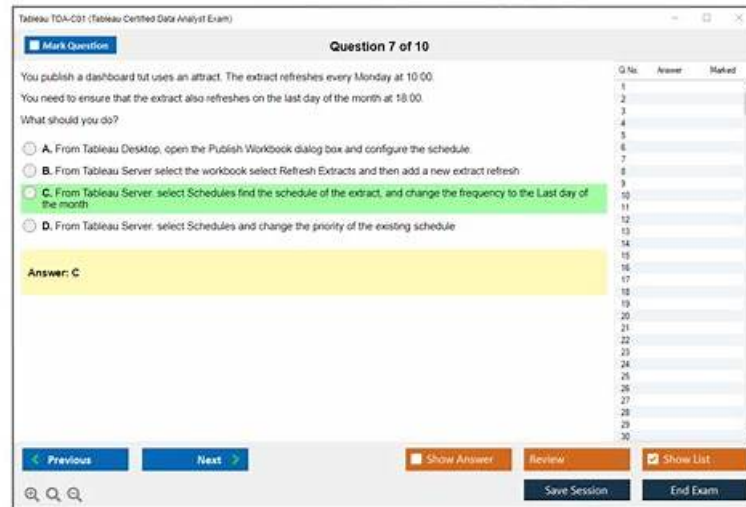


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Tableau TDA-C01 exam is a valuable certification for professionals who want to demonstrate their expertise in data analysis using Tableau products. It is an entry-level certification that covers a range of topics related to data analysis and visualization. Certified professionals can expect to earn higher salaries and have more job opportunities than non-certified professionals, and the certification provides a pathway to higher-level Tableau certifications.

Tableau TDA-C01 certification exam is a comprehensive test that evaluates an individual's ability to use Tableau for data analysis. TDA-C01 exam covers various topics such as data preparation, data analysis, and visualization design. TDA-C01 Exam is divided into two parts: the first part consists of multiple-choice questions, and the second part is a hands-on test where candidates are required to demonstrate their ability to use Tableau to analyze data.

To take the Tableau TDA-C01 exam, individuals need to have a basic understanding of data analysis and visualization concepts. It is recommended to have practical experience using Tableau and have completed Tableau's official training courses. TDA-C01 exam consists of multiple-choice questions and practical exercises that test an individual's ability to use Tableau's tools and functions effectively.

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Tableau TDA-C01 Questions: Defeat Exam Preparation Stress [2025]

With the help of TDA-C01 study materials, you can conduct targeted review on the topics which to be tested before the exam, and then you no longer have to worry about the problems that you may encounter a question that you are not familiar with during the exam. With TDA-C01 study materials, you will not need to purchase any other review materials. We have hired professional IT staff to maintain TDA-C01 Study Materials and our team of experts also constantly updates and renew the question bank according to changes in the syllabus.

Tableau Certified Data Analyst Sample Questions (Q167-Q172):

NEW QUESTION # 167

You have a dataset that contains daily sales by business segment from 2017 to the present. You want to use monthly historical trends to predict sales by segment in the future. Which three actions should you perform in order?

(Place the three correct options in order. Use the arrows to move Options to Answer Area. In Answer Area, arrows to re-order the options.)

- Options
- From the Analytics pane, drag **Trend Line** to the worksheet.
 - Add the date to the Columns shelf. Add the segment and the sales to the Rows shelf.
 - Aggregate the date to month and year.
 - From the Analytics pane, drag **Forecast** to the worksheet.
 - Create a calculated field that uses the `MODEL_QUANTILE` function.

Answer:

Explanation:

Answer Area

- Aggregate the date to month and year.
- Create a calculated field that uses the `MODEL_QUANTILE` function.
- Add the date to the Columns shelf. Add the segment and the sales to the Rows shelf.

- 1 - Aggregate the date to month and year.
- 2 - Create a calculated field that uses the `MODEL_QUANTILE` function.
- 3 - Add the date to the Columns shelf. Add the segment and the sales to the Rows shelf.

NEW QUESTION # 168

You have the following visualization.



Answer Area

IF `FIRST()`
`INDEX()`
`[Ship Date]`
`LAST()`
`RANK()` = 0
THEN `COUNT([Returns])` END

Answer:

Explanation:

Answer Area

IF FIRST() INDEX() Ship Date LAST() RANK() = 0 1 2 3 THEN COUNT([Returns]) END

NEW QUESTION # 169

You have the following dataset that contain null values in the Profits field.

Country	Profits
Australia	39,706.36
Canada	
France	46,749.43
Germany	

You want the data to appear as shown in the following table.

Country	Profits
Australia	39,706.36
Canada	0
France	46,749.43
Germany	0

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. IFNULL([Profits],0)
- F. IF [Profits] != null then [Profits] END

Answer: A,C

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.

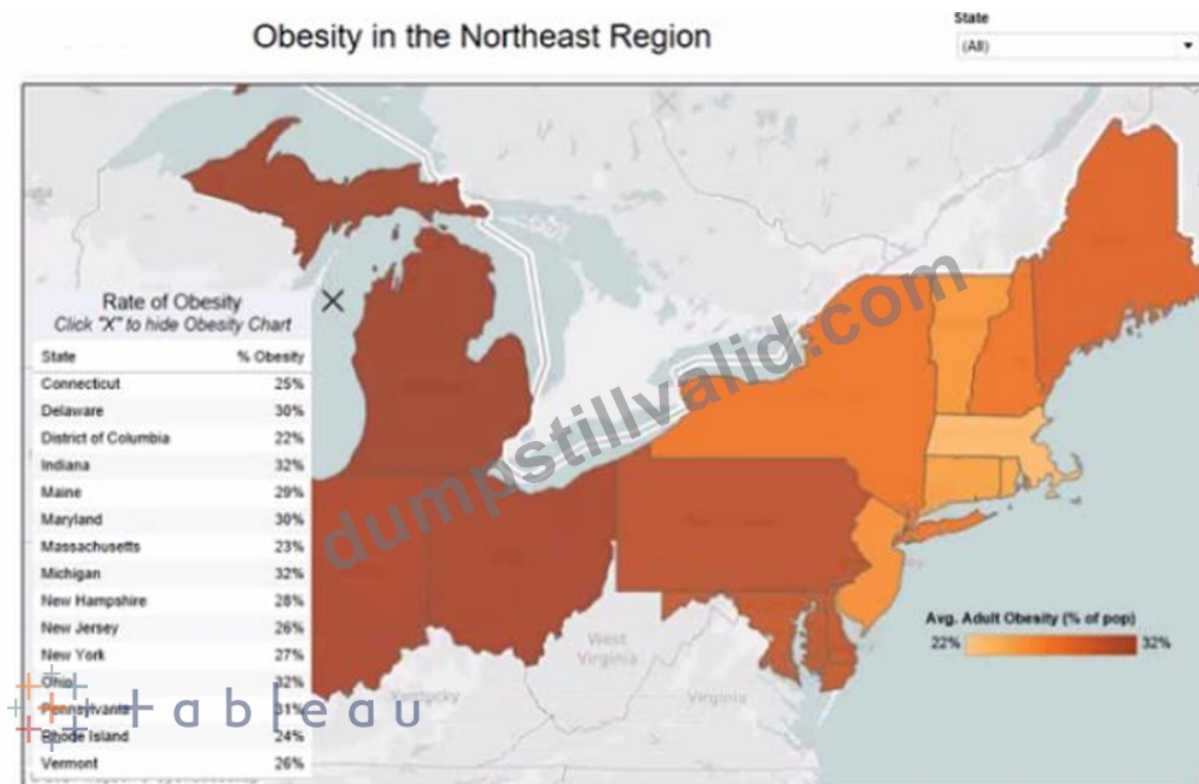
The other options are not correct for this scenario. The ZN function is a logical function that returns zero if a value or expression is null, and returns the value or expression itself if it is not null. However, it only works with numeric values or expressions, and [Profits] may not be numeric in this 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#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 # 170

You have the Mowing dashboard.



Which two elements are floating? Choose two.

- A. The color legend
- B. The state filter
- C. The Rate of Obesity chart
- D. The title
- E. The map

Answer: A,B

Explanation:

To identify which elements are floating on a dashboard, you can look for a gray border around them when you select them. Alternatively, you can open the Layout pane and see which elements have a pin icon next to them. The pin icon indicates that the element is floating and can be moved freely on the dashboard. Based on these criteria, the state filter and the color legend are floating elements on the dashboard. Reference: https://help.tableau.com/current/pro/desktop/en-us/dashboards_organize_floating_layoutcontainers.htm https://help.tableau.com/current/pro/desktop/en-us/dashboards_create_layouts.htm

NEW QUESTION # 171

You have the following dataset:

Name
Charles Sheldon
charles.sheldon
Sheldon charles
Charles.Sheldon
Charles Sheldon

Which grouping option should you use in Tableau Prep to group all five names automatically?

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

Answer: A

Explanation:

Common Characters: Find and group values that have letters or numbers in common. This option uses the ngram fingerprint algorithm that indexes words by their unique characters after removing punctuation, duplicates, and whitespace. This algorithm works for any supported language. This option isn't available for data roles. For example, this algorithm would match names that are represented as "John Smith" and "Smith, John" because they both generate the key "hijmnost". Since this algorithm doesn't consider pronunciation, the value "Tom Jhinois" would have the same key "hijmnost" and would also be included in the group.

NEW QUESTION # 172

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