

Test Analytics-DA-201 Registration & Latest Test Analytics-DA-201 Simulations

The screenshot shows an Excel spreadsheet with the following content:

Header: Create Test Cases for Registration Form in Excel Sheet

Logo: exceldemy EXCEL - DATA - BI

Test Scenario	Verification of the Registration Process	Tester	
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ID	Test Case	Pre-condition	Test Steps	Test Data
Reg_001	Verification of User Interface (UI) Registration Form	1. Functional Internet 2. Web Browser	a. Go To the Site address b. Click on Register Now link	Site URL
Reg_002	Verification of Required Data	1. Functional Internet 2. Web Browser	a. Go To the Site address b. Click on Register Now link c. Press on Submit button without any Data	Site URL
Reg_003	Verification of Blank Space Input	1. Functional Internet 2. Web Browser	a. Go To the Site address b. Click on Register Now link c. Press on Submit button by typing a space in each field a. Go To the Site	a. Site URL b. Blank Space

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Salesforce Analytics-DA-201 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> SAP Clean Core Extensibility and ABAP Cloud: This part of the exam targets the SAP S 4HANA Technical Consultant and covers concepts of clean core extensibility using ABAP in the cloud. The focus is on in-app and side-by-side extensibility techniques, ensuring that custom code complies with cloud-readiness principles and does not compromise the upgrade stability of core systems.
Topic 2	<ul style="list-style-type: none"> ABAP SQL and Code Pushdown: This section of the exam measures the competencies of the SAP ABAP Cloud Developer related to performance optimization through ABAP SQL and code pushdown techniques. It ensures that the developer understands how to shift logic to the database layer using efficient SQL scripting to enhance performance in data-intensive applications.

Topic 3	<ul style="list-style-type: none"> • Object-Oriented Design: This section of the exam evaluates the SAP ABAP Cloud Developer's understanding of object-oriented principles in the ABAP context. It focuses on class-based programming, inheritance, interfaces, and polymorphism, all crucial for building modular and maintainable ABAP cloud applications.
Topic 4	<ul style="list-style-type: none"> • ABAP Core Data Services and Data Modeling: This section of the exam measures the skills of the SAP ABAP Cloud Developer and covers the fundamental understanding of core data services (CDS) and how to design data models in the SAP ABAP environment. Candidates are expected to know how to define, consume, and optimize CDS views effectively to support application development in the cloud.

>> Test Analytics-DA-201 Registration <<

Latest Test Analytics-DA-201 Simulations & Analytics-DA-201 Valid Test Sample

Browsers including MS Edge, Internet Explorer, Safari, Opera, Chrome, and Firefox also support the online version of the Salesforce Analytics-DA-201 practice exam. Features we have discussed in the above section of the Pass4cram Salesforce Certified Tableau Data Analyst (Analytics-DA-201) practice test software are present in the online format as well. But the web-based version of the Analytics-DA-201 practice exam requires a continuous internet connection.

Salesforce Certified Tableau Data Analyst Sample Questions (Q155-Q160):

NEW QUESTION # 155

You have the following box plot that shows the distribution of average profits made in every state by region.

Which region has the smallest distribution of profits?

- A. Central
- **B. South**
- C. West
- D. East

Answer: B

Explanation:

The box plot visualization displays the distribution of average profits by region. The distribution of profits is represented by the range of the box (interquartile range) and the whiskers (which often represent the total range excluding outliers). From the image provided, the South region has the smallest visible range within its box and the shortest whiskers, indicating the smallest distribution of average profits among the choices provided.

NEW QUESTION # 156

You have a data source that has two tables named Table1 and Table2. Table1 is the primary table and Table2 is the secondary table.

You want to combine the tables by using Tableau Prep. The combined table must include only values from Table1 that do NOT match any values in Table2. The field values from Table2 must appear as null values.

Which type of join should you use?

- **A. Left only**
- B. Full outer
- C. Inner
- D. Union
- E. Left

Answer: A

Explanation:

To combine the tables by using Tableau Prep and include only values from Table1 that do not match any values in Table2, you

should use a left only join. A left only join is a type of join that returns only the rows from the primary table (Table1) that have no matching rows in the secondary table (Table2). The field values from Table2 will appear as null values in the combined table. A left only join is also known as an anti-join or an exclusion join. References:

* Tableau Certified Data Analyst Exam Prep Guide, page 9, section "Preparing Data"

* Tableau Help: Join Your Data

* Tableau Help: Left Only Join

NEW QUESTION # 157

Open the link to Book1 found on the desktop. Open the Histogram worksheet and use the Superstone data source. Create a histogram on the Quantity field by using bin size of 3.

Answer:

Explanation:

check the steps below in explanation.

Explanation:

To create a histogram on the Quantity field by using bin size of 3, you need to do the following steps:

* Open the link to Book1 found on the desktop. This will open the Tableau workbook that uses the Superstore data source.

* Click on the Histogram tab at the bottom of the workbook to open the Histogram worksheet. You will see a blank worksheet with no marks.

* Right-click on Quantity in the Measures pane and select Create Bins from the menu. This will open a dialog box that allows you to create bins for the Quantity field. Bins are groups of values that are treated as one unit in a histogram.

* Enter 3 in the Size of bins text box. This will set the bin size to 3, which means that each bin will contain values that are 3 units apart. For example, one bin will contain values from 0 to 2, another bin will contain values from 3 to 5, and so on.

* Click OK to create the bins. You will see a new field named Quantity (bin) in the Measures pane with a # sign next to it.

* Drag Quantity (bin) from the Measures pane to Columns on the worksheet. This will create a histogram that shows the distribution of Quantity by bins. You will see bars that represent the frequency or count of values in each bin.

* Optionally, you can adjust the width, color, and labels of the bars by using the options on the Marks card. You can also add filters, tooltips, or annotations to enhance your histogram.

References: <https://help.tableau.com/current/pro/desktop/en-us/histograms.htm> https://help.tableau.com/current/pro/desktop/en-us/calculations_bins.htm https://help.tableau.com/current/pro/desktop/en-us/buildmanual_histograms.htm

NEW QUESTION # 158

You have the following dataset:

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

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

Answer: B

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 "hijmno". Since this algorithm doesn't consider pronunciation, the value "Tom Jhinois" would have the same key "hijmno" and would also be included in the group.

NEW QUESTION # 159

You have the following worksheet.

You want to create a table calculation that shows sales growth over each year.

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:

There are different ways to create a table calculation that shows sales growth over each year, but one possible answer is:

- * SUM([Sales])
- * LOOKUP(SUM([Sales]), -1)
- * PREVIOUS_VALUE(0)

To calculate the sales growth over each year, you need to compare the current year's sales with the previous year's sales and divide the difference by the previous year's sales. You can use the SUM, LOOKUP, and PREVIOUS_VALUE functions to achieve this. The SUM function returns the total sales for each year. The LOOKUP function returns the value of an expression in a target row, specified as a relative offset from the current row. The PREVIOUS_VALUE function returns the value of the expression in the previous row, or a specified value if there is no previous row. The formula for the table calculation is:

$(SUM([Sales]) - LOOKUP(SUM([Sales]), -1)) / PREVIOUS_VALUE(0)$

This formula subtracts the sales of the previous year (LOOKUP(SUM([Sales]), -1)) from the sales of the current year (SUM([Sales])) and divides the result by the sales of the previous year. If there is no previous year, the formula uses 0 as the denominator (PREVIOUS_VALUE(0)) to avoid division by zero errors.

References:

Tableau Certified Data Analyst Exam Prep Guide, page 11, section "Creating Calculated Fields" Tableau Help: SUM Function
Tableau Help: LOOKUP Function Tableau Help: PREVIOUS_VALUE Function

NEW QUESTION # 160

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