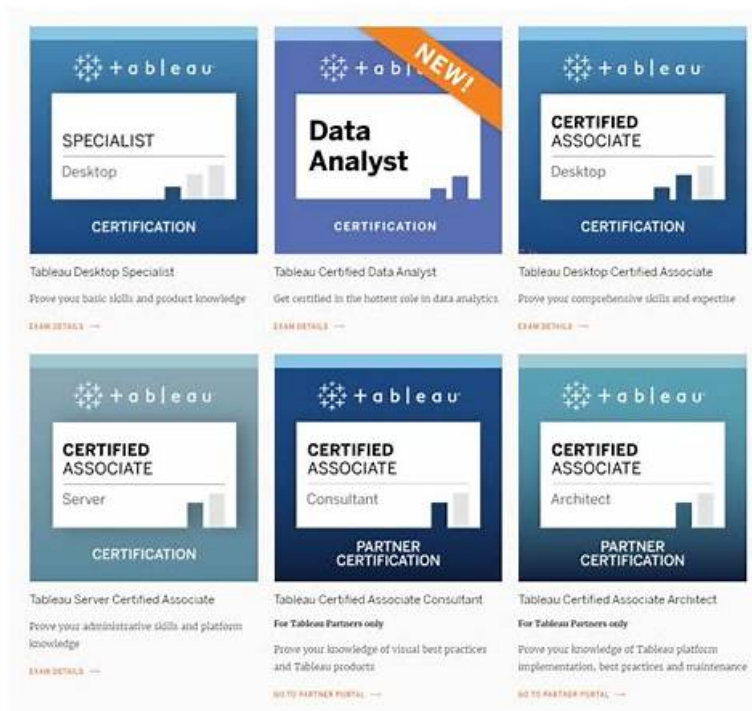


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Salesforce Analytics-DA-201 Exam Syllabus Topics:

Topic	Details
Topic 1	- ABAP RESTful Application Programming Model: This section of the exam evaluates the capabilities of the SAP S 4HANA Technical Consultant in using the ABAP RESTful Application Programming Model (RAP). It focuses on understanding the structure and components of RAP, including behavior definitions, service bindings, and metadata extension. The goal is to validate the ability to develop modern and scalable applications using RAP.
Topic 2	- 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 3	• 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 4	• Core ABAP Programming: This part of the exam assesses the foundational programming skills of the SAP S • 4HANA Technical Consultant. It includes knowledge of syntax, control structures, modularization, and internal tables in ABAP. The section aims to validate the candidate's proficiency in writing clean, efficient ABAP code using best practices.
Topic 5	• 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.

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Salesforce Certified Tableau Data Analyst Sample Questions (Q108-Q113):

NEW QUESTION # 108



You need the top 10 values to appear in a different color. The top 10 values must be colored dynamically. What should you do?

- A. Select the top 10 bars, and then change the color by selecting Color on the Marks card.
- B. Create a group field that groups the top 10 values into one group and the rest of the values into another group. Drag the group field to Color on the Marks card.
- C. Select the top 10 bars, create a set, and then drag the set to Color on the Marks card.
- D. Create a set that has a top 10 condition, and then drag the set to Color on the Marks card.

Answer: D

NEW QUESTION # 109

A Data Analyst creates the following story that contains two story points.



The analyst wants 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 the analyst use?

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

Answer: C

NEW QUESTION # 110

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.)



Answer:

Explanation:



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 # 111

A Data Analyst wants to create the following table in a view:



Position	Name
1	John
2	Mary
3	Peter
4	Susan

Which function should the analyst use to create the Position column?

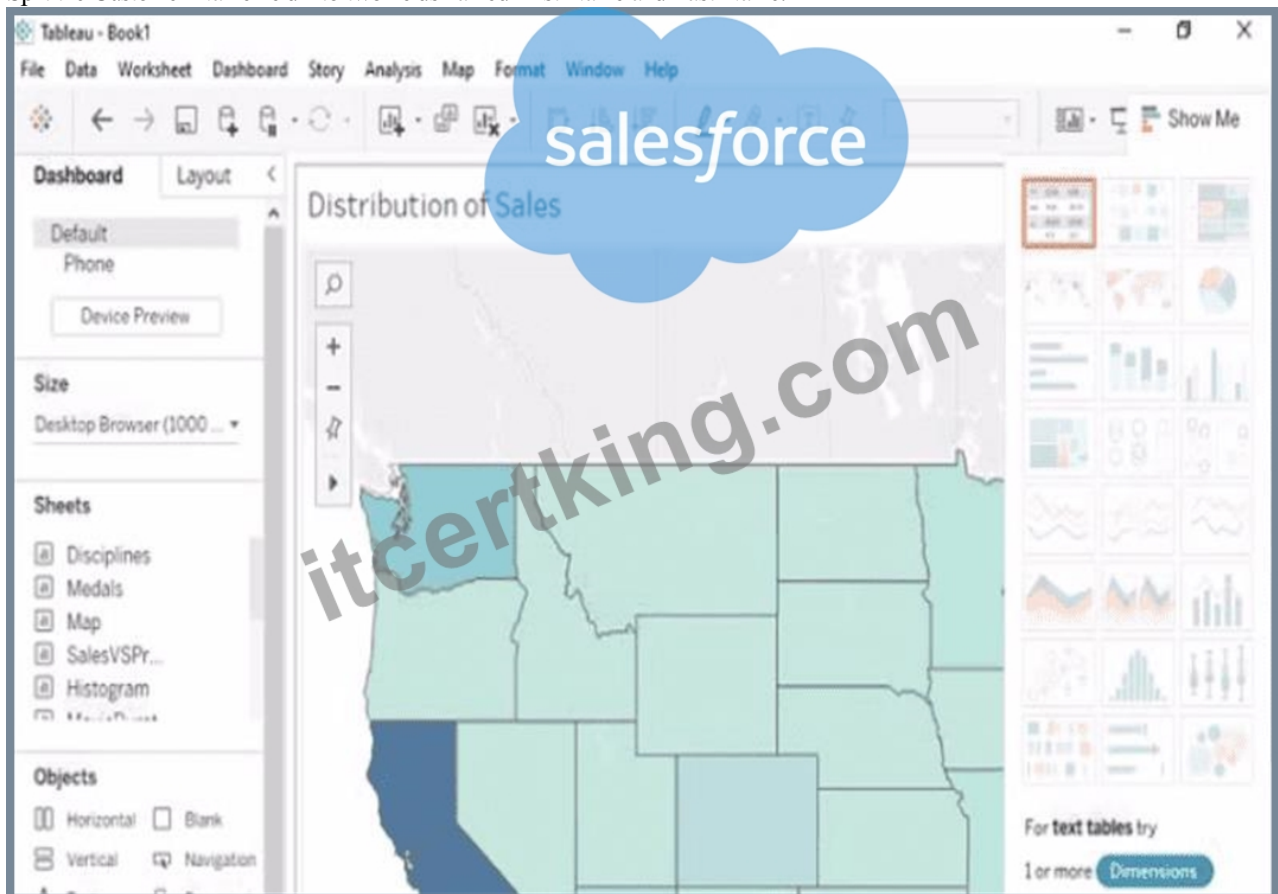
- A. FIRST
- B. LAST
- C. INDEX
- D. RANK

Answer: A

NEW QUESTION # 112

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.



Answer:

Explanation:

check the steps below in explanation.

Explanation:

To split the Customer Name field into two fields named First Name and Last Name, 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.

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