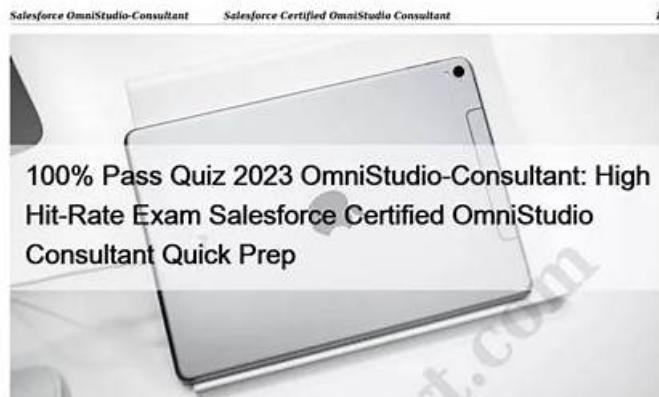


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Salesforce Analytics-DA-201 Exam Syllabus Topics:

Topic	Details
Topic 1	<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.

Topic 2	<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 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"> 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.

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Salesforce Certified Tableau Data Analyst Sample Questions (Q104-Q109):

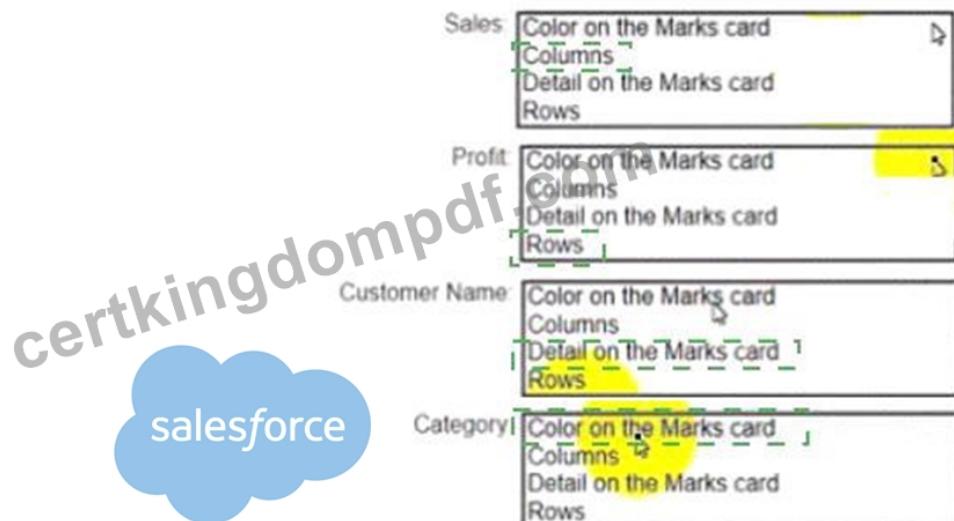
NEW QUESTION # 104

You have a dataset that has four fields named Category, Profit, Sales and Customer Name. You need to create the following visualization.

The screenshot shows the 'Answer Area' of a Salesforce practice exam. It features a blue cloud icon with the word 'salesforce' on it. Below the cloud are four dropdown menus, each with four options: 'Color on the Marks card', 'Columns', 'Detail on the Marks card', and 'Rows'. The 'Color on the Marks card' option is highlighted in yellow for all four fields: Sales, Profit, Customer Name, and Category.

Answer:

Explanation:



Explanation:

Sales: B. Columns

Profit: D. Rows

Customer Name: C. Detail on the Marks card

Category: A. Color on the Marks card

To create the visualization, you need to drag Sales to Columns, Profit to Rows, Customer Name to Detail on the Marks card, and Category to Color on the Marks card. This will create a scatter plot that shows the relationship between Sales and Profit for each Customer Name, with different colors for each Category.

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

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

NEW QUESTION # 105

A Data Analyst has received a request to provide a dashboard related to employee time logs. The employees are entering their time using mobile devices throughout the day and data is stored in a cloud-based database.

The end users would like to receive data on their dashboard in as close to real-time as possible.

How should the analyst best create a data source to meet these requirements?

- A. Create a connection to the database using Tableau Desktop. Publish the data source to Tableau Cloud using a live connection and disable any firewalls on the database.
- B. Create a connection to the database to retrieve the data using Tableau Bridge. Schedule the refresh of the data extract to 15 minutes.
- C. Create a connection to the database using Tableau Desktop. Publish the data source to Tableau Cloud using a live connection, ensuring the database firewall has been configured to allow connections from Tableau Cloud.
- D. Create a connection to the database using Tableau Desktop and retrieve an extract of the data. Publish the data source from Tableau Desktop to Tableau Cloud and schedule the refresh of the extract.

Answer: C

NEW QUESTION # 106

You have the following dataset.

Customer Name	Sales	Rank
Adrian Barton	10,000	3
Raymond Buch	12,000	2
Sean Miller	12,000	2
Tamara Chapin	18,000	1

You need to calculate the ranking shown in the Rank field.

How should you complete the formula? (Use the dropdowns in the Answer Area to select the correct options to complete the formula ?

Answer Area

salesforce

RANK
 RANK_DENSE
 RANK_MODIFIED
 ROW_NUMBER

{[Customer Name]}
 {[Sales]}
 (SUM([Sales]))

Answer:

Explanation:

Answer Area

salesforce

RANK
 RANK_DENSE
 RANK_MODIFIED
 ROW_NUMBER

{[Customer Name]}
 {[Sales]}
 (SUM([Sales]))

Explanation:

To calculate the ranking shown in the Rank field, you need to use the RANK_UNIQUE function, which returns the unique rank of each value in a partition. You need to specify the expression as SUM([Sales]), which calculates the total sales for each product. You also need to specify the order as descending, which means that the highest sales will have the lowest rank. Finally, you need to specify the restart as every

[Category], which means that the ranking will reset for each category. References: https://help.tableau.com/current/pro/desktop/en-us/functions_functions_tablecalculation.htm https://help.tableau.com/current/pro/desktop/en-us/calculations_calculatedfields_lod_rank.htm

NEW QUESTION # 107

You have the following tiled dashboard that has one sheet.



You want to replace the sheet with Sheet2.

What should you do?

- A. From the context menu of Sheet3, select Remove Dashboard item
- B. Right-click Sheet2 and select Add to Dashboard.
- **C. Drag Sheet2 to the dashboard.**
- D. From the context menu of Sheet3, select Deselect
- E. Select Sheet3 and click the Swap Sheet button next to Sheet2.

Answer: C

Explanation:

In Tableau, to replace a sheet on a dashboard, you can simply drag the desired sheet (Sheet2 in this case) from the sheets list onto the dashboard area where the current sheet (Sheet3) resides. This action will replace the existing sheet with the new one. Right-clicking and adding to the dashboard adds an additional sheet rather than replacing, and the context menu options mentioned in the other choices are not the standard methods for replacing sheets within a dashboard.

NEW QUESTION # 108

You have a data set that contains three columns named Sales, Profit, and Quantity.

You need to build the following scatter plot.



Answer:

Explanation:



Explanation:

To build the scatter plot shown in the image, you need to place the Profit measure on the Rows shelf and the Sales measure on the Columns shelf. This will create a Cartesian chart with Profit as the y-axis and Sales as the x-axis. Then, you need to change the mark type to Circle on the Marks card. This will display the data points as circles that vary in size according to the Quantity measure. You can also add color or shape encoding to the marks to show additional dimensions or measures in the view. References:

- * Build a Scatter Plot
 - * Understanding and Using Scatter Plots
 - * Scatter plot in Tableau

NEW QUESTION # 109

Would you like to improve your IT skills through learning the Salesforce Analytics-DA-201 exam related knowledge to win other people's approval? Salesforce certification exam can help you perfect yourself. If you successfully get Salesforce Analytics-DA-201 certificate, you can finish your work better. Although the test is so difficult, with the help of CertkingdomPDF exam dumps you don't need so hard to prepare for the exam. After you use CertkingdomPDF Salesforce Analytics-DA-201 Study Guide, you not only can pass the exam at the first attempt, also can master the skills the exam demands.

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