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>> C-SAC-2501 Exam Questions And Answers <<

SAP C-SAC-2501 Practice Exams Free & Test C-SAC-2501 Cram Review

We provide SAP Certified Associate - Data Analyst - SAP Analytics Cloud C-SAC-2501 web-based self-assessment practice software that will help you to prepare for the C-SAC-2501 certification exam. SAP Certified Associate - Data Analyst - SAP Analytics Cloud C-SAC-2501 Web-based software offers computer-based assessment solutions to help you automate the SAP C-SAC-2501 exam testing procedure. The stylish and user-friendly interface works with all browsers, including Google Chrome, Opera, Safari, and Internet Explorer. It will make your certification exam preparation simple, quick, and smart. So, rest certain that you will discover all you need to study for and pass the SAP Certified Associate - Data Analyst - SAP Analytics Cloud C-SAC-2501 Exam on the first try.

SAP C-SAC-2501 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Performance, Troubleshooting, and Security Management: This section measures the skills of IT Administrators and covers performance, troubleshooting, and security management, making up less than 10% of the exam. It focuses on optimizing performance, resolving issues, and ensuring data security in data visualization environments.
Topic 2	<ul style="list-style-type: none">• Connections and Data Preparation: This section targets Data Engineers and covers connections and data preparation. The focus is on connecting to data sources and preparing data for visualization.
Topic 3	<ul style="list-style-type: none">• Planning: This section evaluates the expertise of Business Intelligence Developers. The focus is on planning and strategic aspects of data visualization projects.

Topic 4	<ul style="list-style-type: none"> • Data Modeling, Analysis, and Integration: This section assesses the skills of Data Architects and covers data modeling, analysis, and integration.
Topic 5	<ul style="list-style-type: none"> • Story Design: This section of the exam measures the skills of Data Analysts and covers story design concepts, accounting for The focus on creating effective visualizations and narratives using data.

SAP Certified Associate - Data Analyst - SAP Analytics Cloud Sample Questions (Q43-Q48):

NEW QUESTION # 43

What must you use to transform data in a dataset using if/then/else logic?

- A. Calculations editor
- B. Custom expression editor
- C. Formula bar
- D. Transform bar

Answer: B

Explanation:

To transform data in a dataset using if/then/else logic in SAP Analytics Cloud, you must use the Custom expression editor. This tool allows you to write complex logical conditions and perform conditional data transformations. The steps involved are:

Open the dataset you want to transform.

Navigate to the "Custom expression editor".

Write your if/then/else logic using the syntax supported by SAP Analytics Cloud. For example:

IF([Sales] > 1000, "High", "Low")

Apply the expression to the relevant column.

Validate and save your changes.

This approach allows for flexibility and precision in transforming your data based on specific conditions.

Reference:

SAP Help Portal: SAP Analytics Cloud

Official SAP Analytics Cloud Documentation

NEW QUESTION # 44

What can you use to organize dimensions into logical categories in a live model?

- A. Level-based hierarchy
- B. Parent-child hierarchy
- C. Value driver tree
- D. Groups

Answer: B

Explanation:

In a live model within SAP Analytics Cloud, dimensions can be organized into logical categories using either level-based hierarchies or parent-child hierarchies. Level-based hierarchies are used when the relationships between items are defined by distinct levels, such as Geography might be divided into Country, State, and City levels. Parent-child hierarchies, on the other hand, are useful when the data's hierarchy is not strictly defined by levels but by a parent relationship where a child member is associated with a parent member, which is common in organizational structures or product categories.

Reference:

SAP Analytics Cloud Help Documentation: Creating and Managing Hierarchies SAP Analytics Cloud User Guide: Working with Models

NEW QUESTION # 45

Your embedded dataset in SAP Analytics Cloud has columns for Country, Region, City, and Customer Name. You want to aggregate measures for these columns as a single column. What can you do?

- A. Convert the embedded dataset to a model.
- B. Create a group that includes the dimensions.
- **C. Create a level-based hierarchy in the dataset.**
- D. Create a parent-child hierarchy in the dataset.

Answer: C

Explanation:

To aggregate measures for columns such as Country, Region, City, and Customer Name as a single column in an embedded dataset, creating a level-based hierarchy is the most effective approach. This type of hierarchy allows you to define a multi-level structure that represents the logical relationship between different geographical entities and customer names. By doing so, you can easily perform aggregations and analyze data at various levels of detail, from the broadest level (e.g., Country) down to the most specific one (e.g., Customer Name).

Reference:

SAP Analytics Cloud Help Documentation: Creating Hierarchies in Models

SAP Analytics Cloud User Guide: Data Modeling and Hierarchies

NEW QUESTION # 46

What type of predictive scenario can write back to a planning model?

- **A. Time series forecast**
- B. Regression
- C. Classification
- D. Value driver tree

Answer: A

Explanation:

In SAP Analytics Cloud, a Time Series Forecast predictive scenario can write back to a planning model. Time Series Forecasting leverages historical data to predict future values over a specified time horizon, using statistical or machine learning methods. This feature is particularly useful in planning and forecasting processes, where future values are predicted based on past trends and seasonality. The ability to write these forecasts back into a planning model allows for the integration of predictive insights into the planning process, enhancing decision-making and strategic planning.

Reference:

SAP Analytics Cloud Help Documentation: Predictive Scenarios and Planning SAP Analytics Cloud User Guide: Time Series Forecasting in Planning Models

NEW QUESTION # 47

What can you do with a multi action? Note: There are 2 correct answers to this question.

- **A. Import transaction data**
- B. Run allocation processes
- C. Approve data
- **D. Run allocation data actions**

Answer: A,D

NEW QUESTION # 48

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