

C_SAC_2501 Preparation Materials - C_SAC_2501 Guide Torrent: SAP Certified Associate - Data Analyst - SAP Analytics Cloud - C_SAC_2501 Real Test



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While making revisions and modifications to the SAP C_SAC_2501 practice exam, our team takes reports from over 90,000 professionals worldwide to make the SAP Certified Associate - Data Analyst - SAP Analytics Cloud exam questions foolproof. To make you capable of preparing for the SAP C_SAC_2501 Exam smoothly, we provide actual SAP C_SAC_2501 exam dumps.

SAP C_SAC_2501 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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 4	<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 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.

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passing score.

SAP Certified Associate - Data Analyst - SAP Analytics Cloud Sample Questions (Q41-Q46):

NEW QUESTION # 41

You have a dimension with members for product groups and products. Each product group has associated products. You want to plan by product group without disaggregating into the products. How can you do this?

- A. Use two properties
- B. Dis-able allocations
- C. Dis-able distribution
- D. Use two hierarchies

Answer: D

Explanation:

When you have a dimension with members for product groups and associated products and want to plan by product group without disaggregating into the individual products, using two hierarchies is the best approach. One hierarchy can represent the product groups at a higher level, allowing for planning and analysis at the group level. The second hierarchy can include both the product groups and their associated individual products for more detailed analysis when needed. This approach provides flexibility in planning and analyzing data at different levels of detail without the necessity of disaggregating data at the product group level.

Reference:

SAP Analytics Cloud Help Documentation: Hierarchies in Planning

SAP Analytics Cloud User Guide: Managing Hierarchies for Planning

NEW QUESTION # 42

Your story takes a long time to open. What could cause this? Note: There are 3 correct answers to this question.

- A. Many hyperlinks
- B. Large calculation scope
- C. Complex formatting
- D. Many story filters
- E. Many data sources

Answer: C,D,E

NEW QUESTION # 43

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

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

Answer: A

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

NEW QUESTION # 44

You input new data for a private version in a story. What must you do to ensure the new data is added to the model?

- A. Nothing
- B. Save
- C. Publish
- D. Send

Answer: C

Explanation:

When inputting new data for a private version in a story in SAP Analytics Cloud, it is necessary to "Publish" the data to ensure it is added to the model. Publishing the private version commits the changes to the underlying model, making the new data visible and accessible to other users according to their permissions. This step is crucial for ensuring that the updated data is incorporated into the shared model for further analysis and decision-making.

Reference:

SAP Analytics Cloud Help Documentation: Private Versions and Publishing SAP Analytics Cloud User Guide: Working with Private Versions in Stories

NEW QUESTION # 45

Which automatically created dimension type can you delete from an analytic data model?

- A. Date
- B. Generic
- C. Version
- D. Organization

Answer: B

Explanation:

In an analytic data model within SAP Analytics Cloud, the automatically created dimension type that you can delete is the Generic dimension. This type of dimension is typically used for custom or ad-hoc categorizations and, unlike system-generated dimensions like Date or Version, can be modified or removed as per the specific needs of your data model and analysis requirements.

Reference:

SAP Analytics Cloud Help Documentation: Data Model Dimensions

SAP Analytics Cloud User Guide: Managing Dimensions in Analytic Models

NEW QUESTION # 46

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