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1.What source system can you connect to with a live connection?

- A. SAP ERP Central Component
- B. SAP SuccessFactors
- C. SAP Business ByDesign Analytics
- D. SAP Datasphere

Answer: D

SAP Analytics Cloud can establish a live connection with various source systems, including SAP Datasphere. This allows for real-time data access and analysis without the need to replicate data into the cloud, which is beneficial for scenarios where data privacy and security are paramount.

Reference: SAP Analytics Cloud Connection Guide¹

SAC Live and Import Connection Overview²

SAP Analytics Cloud: Expand Live Data Source Options³

Live connection in SAP Analytics Cloud: advantages and challenges⁴ Explaining Where the Data Comes From - SAP Learning⁵

2.You are using a live connection for a model. Where is the data stored?

- A. Public dataset
- B. SAP Analytics Cloud model
- C. Source system
- D. Embedded data set

Answer: C

Connections and data preparation

When using a live connection in SAP Analytics Cloud, the data remains stored in the source system. This means that no data is imported or replicated into SAP Analytics Cloud; instead, it is accessed and analyzed in real-time directly from the source system. This approach ensures that the most current data is always used for analysis and that data governance and security policies of the source system remain in control.

Reference: Live Data Connections to SAP S/4HANA | SAP Help Portal¹ SAP Analytics Cloud Connection Guide²

SAP Analytics Cloud Data Connections - InsightCubes

In the context of SAP Analytics Cloud, when using a live connection to connect to a data source, the data remains stored in the source system. This setup means that SAP Analytics Cloud directly queries the data in its original location, without importing or copying it into the SAP Analytics Cloud environment. This approach is advantageous for several reasons, including maintaining a single source of truth, reducing data redundancy, and ensuring data is always up-to-date without the need for synchronization processes. Live connections are particularly useful for real-time or near-real-time data analysis and reporting, providing insights based on the most current data available without the overhead of data replication.

Reference: SAP Analytics Cloud documentation and user guides typically emphasize the benefits and use cases of live connections, highlighting how they maintain data in the source system to ensure real-time data access and analysis.

SAP training materials for Data Analysts using SAP Analytics Cloud, including study guides and official certification resources, explain the technical and practical aspects of live connections, including where data is stored and how it is accessed.

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There are a lot of the functions on our C_SAC_2501 exam questions to help our candidates to reach the best condition before they take part in the real exam. I love the statistics report function and the timing function most. The statistics report function helps the learners find the weak links and improve them accordingly. The timing function of our C_SAC_2501 training quiz helps the learners to adjust their speed to answer the questions and keep alert and our C_SAC_2501 study materials have set the timer.

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"> • 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.
Topic 4	<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 5	<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.

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SAP Certified Associate - Data Analyst - SAP Analytics Cloud Sample Questions (Q16-Q21):

NEW QUESTION # 16

You have a story based on an import model. The transaction data in the model's data source changes. How can you update the data in the model? Note: There are 2 correct answers to this question.

- A. Schedule the import
- B. Refresh the import job
- C. Refresh the story
- D. Allow model import

Answer: A,C

Explanation:

To update the data in a model based on an import connection, two main approaches can be used:

Refresh the story: This action forces SAP Analytics Cloud to reload the data for the visualizations in a story, pulling in the most recent data available in the model. This is a manual process initiated by the user.

Schedule the import: This option allows users to set up a recurring data import schedule, ensuring the model is regularly updated with the latest data from the source system. This automated process helps maintain data freshness without manual intervention.

Both methods ensure that the story reflects the most current data, accommodating changes in the transaction data of the model's data source.

NEW QUESTION # 17

You import data into a dataset. One of the columns imported is Year, and SAP Analytics Cloud interprets it as a measure. How can you ensure that it is treated as a calendar year?

- A. Includes the Year measure in a level-based time hierarchy in the dataset.
- B. Add the month as a suffix to the Year measure.
- C. Change the Year measure to a dimension in the dataset.
- D. Insert a character into the Year measure using the transform bar.

Answer: C

Explanation:

If SAP Analytics Cloud interprets a 'Year' column as a measure instead of a dimension, it should be changed to a dimension to

ensure it is treated as a calendar year. This adjustment can be made within the model or dataset settings, where the column's role can be switched from a measure (quantitative value) to a dimension (qualitative value). Treating 'Year' as a dimension allows it to be used appropriately in time-based analyses, such as trends over time, without being aggregated like a numerical measure.

NEW QUESTION # 18

How can you limit the refresh time of a story?

- A. Create calculated measures
- **B. Collapse the hierarchy**
- C. Use canvas pages
- D. Implement a value driver tree

Answer: B

Explanation:

Collapsing the hierarchy in a story can help limit the refresh time, as it reduces the amount of data that needs to be processed and displayed at any given time. By presenting data at a higher aggregation level initially, you can improve performance and allow users to expand specific sections of the hierarchy as needed for more detailed analysis.

Reference:

SAP Analytics Cloud Help Documentation: Improving Story Performance

SAP Analytics Cloud User Guide: Managing Data Hierarchy for Performance

NEW QUESTION # 19

You want to display differences between measures in a chart. What can you use?

- **A. Variance**
- B. Reference line
- C. Restricted measure
- D. Threshold

Answer: A

Explanation:

To display differences between measures in a chart within SAP Analytics Cloud, you can use the Variance feature. Variance helps to highlight the differences or gaps between two data points or measures, making it easier to identify trends, outliers, or areas requiring attention in visual representations like charts.

Reference:

SAP Analytics Cloud Help Documentation: Variance Analysis in Charts

SAP Analytics Cloud User Guide: Displaying Measure Differences Using Variance

NEW QUESTION # 20

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

Answer: B

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

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