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SAP C-BW4H-2505 Exam Syllabus Topics:

Topic	Details
Topic 1	• Fundamentals: This section of the exam measures the foundational understanding of SAP Consultants and covers essential terms and concepts related to SAP BW • 4HANA and SAP Business Data Cloud. It focuses on the core framework and architecture necessary to navigate and work with these platforms.
Topic 2	• SAP BW Query Design: This section of the exam assesses the ability of Data Engineers to create and run queries using SAP BW • 4HANA. It evaluates how well candidates can work with query components to retrieve and structure data effectively for reporting and analysis.
Topic 3	• InfoObjects and InfoProviders: This section tests the knowledge of Data Engineers in working with InfoObjects and InfoProviders in SAP BW • 4HANA. It involves handling data structures used for organizing, storing, and accessing analytical data.
Topic 4	• SAP BW • 4HANA Project and the Modeling Process: This section of the exam assesses how Data Engineers guide and contribute to SAP BW • 4HANA projects. It includes knowledge of modeling workflows, project lifecycle stages, and collaboration strategies within project teams.
Topic 5	• SAP BW • 4HANA Modeling: This section targets the skills of Data Engineers in selecting appropriate modeling options and applying best practices like LSA++ within SAP BW • 4HANA. It focuses on designing scalable, high-performing data models.
Topic 6	• Data Acquisition into SAP HANA: This section evaluates the capacity of SAP Consultants to integrate various data sources into SAP HANA. It assesses their ability to understand different ingestion techniques and ensure data accessibility for processing.

Topic 7	• SAP Analytics Tools and SAP Analytics Cloud: This section evaluates the skills of SAP Consultants in using tools like SAP Analytics Cloud, Lumira, and Analysis for Office to visualize and interpret data. It focuses on the consultant's ability to apply business intelligence tools within the SAP ecosystem.
Topic 8	• Native SAP HANA Modeling: This section evaluates the ability of SAP Consultants to describe and apply native modeling options in SAP HANA. It emphasizes understanding how to build optimized data structures directly within the HANA platform.
Topic 9	• Data Acquisition into SAP BW • 4HANA: This section tests how Data Engineers manage data integration into SAP BW • 4HANA from multiple sources. It covers essential knowledge of tools and processes used for data extraction, transformation, and loading into the SAP environment.

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SAP Certified Associate - Data Engineer - SAP BW/4HANA Sample Questions (Q23-Q28):

NEW QUESTION # 23

What does a CompositeProvider allow you to do in SAP BW/4HANA? Note: There are 3 correct answers to this question.

- A. Join two ABAP CDS views
- B. Combine InfoProviders using Joins and Unions
- C. Create new calculated fields
- D. Define new restricted key figures
- E. Integrate SAP HANA calculation views

Answer: B,C,D

NEW QUESTION # 24

You defined a condition in a BW query for the top 10 of 100 customers based on sales revenue. Using key figure properties in the BW query, which two scenarios regarding result presentation can be achieved? Note:

There are 2 correct answers to this question.

- A. One result row with the sales revenue sum of the top 10 customers and a second result row with the sales revenue sum of the other 90 customers
- B. One result row with the sales revenue sum of the top 10 customers
- C. One result row with the sales revenue sum of the top 10 customers and a second result row with the sales revenue sum of all 100 customers
- D. One result row with the sales revenue sum of all 100 customers

Answer: A,D

NEW QUESTION # 25

The Database Explorer in the Web IDE for SAP HANA provides a data file import wizard to create a table in SAP HANA from a flat file. What are possible actions after the system suggests the target structure? Note:

There are 3 correct answers to this question.

- A. Remove leading zeroes for a target table field.
- B. Adjust the suggested data type of the target table fields.
- C. Define sorting properties for a target table field.
- D. Change the order of the fields in the target table.
- E. Switch the table type between row store and column store.

Answer: A,B,D

NEW QUESTION # 26

An upper-level CompositeProvider compares current values with historic values based on a union operation.

The current values are provided by a DataStore object (advanced) that is updated daily. Historic values are provided by a lower-level CompositeProvider that combines different open ODS views from DataSources.

What can you do to improve the performance of the BW queries that use the upper-level CompositeProvider?

Note: There are 2 correct answers to this question.

- A. Use a join node instead of the Union node in the upper-level CompositeProvider.
- B. Use the "Generate Dataflow" feature for the Open ODS views load the historic data to the new generated DataStore objects (advanced).
- C. Replace the lower-level CompositeProvider with a new DataStore object (advanced) fill it with the same combination of historic data.
- D. Replace the DataStore object (advanced) for current data by an Open ODS view that accesses the current data directly from the source system.

Answer: B,C

Explanation:

Improving the performance of BW queries that use a CompositeProvider involves optimizing the underlying data sources and their integration. Let's analyze each option to determine why A and D are correct:

* Explanation: CompositeProviders are powerful tools for combining data from multiple sources, but they can introduce performance overhead due to the complexity of union operations. Replacing the lower-level CompositeProvider with a DataStore object (advanced) simplifies the data model and improves query performance. The DataStore object can be preloaded with the combined historic data, eliminating the need for real-time union operations during query execution.

* In SAP BW/4HANA, DataStore objects (advanced) are optimized for high-performance data storage and retrieval. They provide faster access compared to CompositeProviders, especially when dealing with static or semi-static data like historic values.

2. Use a join node instead of the Union node in the upper-level CompositeProvider (Option B) Explanation: Replacing a Union node with a Join node is not always feasible, as these operations serve different purposes. A Union combines data from multiple sources into a single dataset, while a Join merges data based on matching keys. If the data model requires a Union operation, replacing it with a Join would fundamentally alter the query logic and produce incorrect results.

Reference: The choice between Union and Join depends on the business requirements and data relationships.

Performance improvements should focus on optimizing the existing Union operation rather than replacing it with an incompatible operation.

3. Replace the DataStore object (advanced) for current data with an Open ODS view that accesses the current data directly from the source system (Option C) Explanation: Accessing current data directly from the source system via an Open ODS view can introduce latency and increase the load on the source system.

Additionally, this approach bypasses the benefits of staging data in a DataStore object (advanced), such as data cleansing and transformation. For optimal performance, it is better to retain the DataStore object for current data.

Reference: SAP BW/4HANA emphasizes the use of DataStore objects (advanced) for staging and processing data before it is consumed by queries. This ensures consistent performance and reduces dependency on external systems.

4. Use the "Generate Dataflow" feature for the Open ODS views and load the historic data to the newly generated DataStore objects (advanced) (Option D) Explanation: The "Generate Dataflow" feature automates the process of creating dataflows for Open ODS views. By loading historic data into newly generated DataStore objects (advanced), you consolidate the data into a single, optimized storage layer. This eliminates the need for complex unions and improves query performance.

Reference: SAP BW/4HANA provides tools like "Generate Dataflow" to streamline data modeling and integration. Using DataStore objects (advanced) for historic data ensures efficient storage and retrieval.

Conclusion The correct answers are A (Replace the lower-level CompositeProvider with a new DataStore object (advanced) and fill it with the same combination of historic data) and D (Use the "Generate Dataflow" feature for the Open ODS views and load the historic data to the newly generated DataStore objects (advanced)). These approaches simplify the data model, reduce query complexity, and improve overall performance.

NEW QUESTION # 27

You create a DataStore object (advanced) using the "Data Mart DataStore Object" modeling property. Which behaviors are specific to this modeling property? Note: There are 2 correct answers to this question.

- A. Reporting is done based on a union of the inbound and active tables.
- **B. The records are treated as if all characteristics are in the key.**
- C. The change log table will be filled only after data activation.
- **D. Query results are shown only when data has been activated.**

Answer: B,D

NEW QUESTION # 28

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