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SAP C_BW4H_2505 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• 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 2	<ul style="list-style-type: none">• 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 3	<ul style="list-style-type: none">• 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 4	<ul style="list-style-type: none"> • 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 5	<ul style="list-style-type: none"> • 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.
Topic 6	<ul style="list-style-type: none"> • 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 7	<ul style="list-style-type: none"> • 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.

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SAP Certified Associate - Data Engineer - SAP BW/4HANA Sample Questions (Q30-Q35):

NEW QUESTION # 30

Which SAP BW/4HANA objects support the feature of generating an external SAP HANA View? Note: There are 2 correct answers to this question.

- A. Composite Provider
- B. BW query
- C. Open ODS view
- D. Semantic group object

Answer: B,C

Explanation:

In SAP BW/4HANA, certain objects support the generation of external SAP HANA views, enabling seamless integration with SAP HANA's in-memory capabilities and allowing consumption by other tools or applications outside of SAP BW/4HANA. Below is an explanation of the correct answers:

A). BW query A BW query in SAP BW/4HANA can generate an external SAP HANA view. This feature allows the query to be exposed as a calculation view in SAP HANA, making it accessible for reporting tools like SAP Analytics Cloud (SAC), SAP BusinessObjects, or custom applications. By generating an external HANA view, the BW query leverages SAP HANA's performance optimization while maintaining the analytical capabilities of SAP BW/4HANA.

* SAP BW/4HANA Query Designer includes functionality to expose queries as external HANA views. This is documented in the SAP BW/4HANA Query Design Guide and is part of the broader integration between SAP BW/4HANA and SAP HANA.

B). Open ODS view Open ODS views are designed to provide direct access to data stored in SAP HANA tables or other sources. They inherently support the generation of external SAP HANA views, as they are tightly integrated with SAP HANA's modeling

capabilities. Open ODS views act as a bridge between SAP BW/4HANA and SAP HANA, allowing data to be consumed directly by external tools or applications via HANA views.

Reference: The Open ODS view functionality is a core feature of SAP BW/4HANA, as described in the SAP BW/4HANA Modeling Guide. It is specifically designed to leverage SAP HANA's native capabilities, including the generation of external views. Incorrect Options C. Composite Provider Composite Providers in SAP BW/4HANA combine data from multiple sources (e.g., InfoProviders, Open ODS views, or HANA tables) into a unified structure for reporting. However, Composite Providers do not directly support the generation of external SAP HANA views. While they can be used within SAP BW/4HANA for reporting purposes, their architecture does not include the ability to expose themselves as HANA views.

Reference: The SAP BW/4HANA Modeling Guide explicitly states that Composite Providers are internal to SAP BW/4HANA and do not generate external HANA views.

D). Semantic group object Semantic group objects are used to organize and manage metadata in SAP BW/4HANA. They do not represent physical data structures or support the generation of external SAP HANA views. Instead, they serve as logical containers for grouping related objects, such as InfoObjects or queries, for easier navigation and maintenance.

Reference: The SAP BW/4HANA Administration Guide describes semantic groups as organizational tools rather than data modeling or integration components.

Conclusion The two SAP BW/4HANA objects that support the feature of generating an external SAP HANA view are:

BW query

Open ODS view

These objects enable seamless integration with SAP HANA's in-memory database and allow external tools to consume data modeled in SAP BW/4HANA. This capability underscores the tight integration between SAP BW/4HANA and SAP HANA, leveraging the strengths of both platforms for advanced analytics and reporting.

NEW QUESTION # 31

You want to create an HDI Calculation View (data category Dimension) and integrate it into an HDI Calculation View (data category Cube with Star Join) of the same HDI container. What is the first required step you need to take?

- A. Create a synonym for the HDI Calculation View (data category Cube with Star Join).
- **B. Create and build the HDI Calculation View (data category Dimension).**
- C. Create a synonym for the HDI Calculation View (data category Dimension).
- D. Create and build the HDI Calculation View (data category Cube with Star Join).

Answer: B

NEW QUESTION # 32

Which SAP BW/4HANA objects support the feature of generating an external SAP HANA View? Note: There are 2 correct answers to this question.

- **A. BW query**
- B. Open ODS view
- C. Semantic group object
- **D. Composite Provider**

Answer: A,D

NEW QUESTION # 33

For which reasons should you run an SAP HANA delta merge? Note: There are 2 correct answers to this question.

- A. To combine the query cache from different executions
- B. To move the most recent data from disk to memory
- **C. To improve the read performance of InfoProviders**
- **D. To decrease memory consumption**

Answer: C,D

Explanation:

In SAP HANA, the delta merge operation is a critical process for managing data storage and optimizing query performance. It is particularly relevant in columnar storage systems like SAP HANA, where data is stored in two parts: the main storage (optimized for

read operations) and the delta storage (optimized for write operations). The delta merge operation moves data from the delta storage to the main storage, ensuring efficient data management and improved query performance.

* To Decrease Memory Consumption (A): The delta storage holds recent changes (inserts, updates, deletes) in a row-based format, which is less memory-efficient compared to the columnar format used in the main storage. Over time, as more data accumulates in the delta storage, it can lead to increased memory usage. Running a delta merge moves this data into the main storage, which is compressed and optimized for columnar storage, thereby reducing overall memory consumption.

* To Improve the Read Performance of InfoProviders (D): Queries executed on SAP HANA tables or InfoProviders (such as ADSOs, CompositeProviders, or BW queries) benefit significantly from data being stored in the main storage. The main storage is optimized for read operations due to its columnar structure and compression techniques. When data resides in the delta storage, queries must access both the delta and main storage, which can degrade performance. By running a delta merge, all data is consolidated into the main storage, improving read performance for reporting and analytics.

Why Run an SAP HANA Delta Merge?

* To Combine the Query Cache from Different Executions (B): This is incorrect because the delta merge operation does not involve the query cache. The query cache in SAP HANA is a separate mechanism that stores results of previously executed queries to speed up subsequent executions. The delta merge focuses solely on moving data between delta and main storage and does not interact with the query cache.

* To Move the Most Recent Data from Disk to Memory (C): This is incorrect because SAP HANA's in-memory architecture ensures that all data, including the most recent data, is already stored in memory.

The delta merge operation does not move data from disk to memory; instead, it reorganizes data within memory (from delta to main storage). Disk storage in SAP HANA is typically used for persistence and backup purposes, not for active query processing.

Incorrect Options:

SAP Data Engineer - Data Fabric Context: In the context of SAP Data Engineer - Data Fabric, understanding the delta merge process is essential for optimizing data models and ensuring high-performance analytics. SAP HANA is often used as the underlying database for SAP BW/4HANA and other data fabric solutions. Efficient data management practices, such as scheduling delta merges, contribute to seamless data integration and transformation across the data fabric landscape.

For further details, you can refer to the following resources:

* SAP HANA Administration Guide: Explains the delta merge process and its impact on system performance.

* SAP BW/4HANA Documentation: Discusses how delta merges affect InfoProvider performance in BW queries.

* SAP Learning Hub: Provides training materials on SAP HANA database administration and optimization techniques.

By selecting A (To decrease memory consumption) and D (To improve the read performance of InfoProviders), you ensure that your SAP HANA system operates efficiently, with reduced memory usage and faster query execution.

NEW QUESTION # 34

You are involved in an SAP BW/4HANA project focusing on General Ledger reporting and want to use the SAP ERP standard DataSource OFI_GL_14 (New GL Items) which is not active in your SAP ERP system.

Which transactions can be used to activate this DataSource? Note: There are 2 correct answers to this question.

- A. Transaction RSA5 (Installation of DataSource from Business Content) in the SAP ERP system
- B. Transaction RSA2 (DataSource Repository) in the SAP ERP system
- C. Transaction RSDS (DataSource Repository) in the SAP BW/4HANA system
- D. Transaction RSORBCT (Data Warehousing Workbench: BI Content) in the SAP BW/4HANA system

Answer: A,B

Explanation:

To activate a standard DataSource like OFI_GL_14 (New GL Items) in an SAP ERP system, you need to use transactions that are specifically designed for managing and activating DataSources within the ERP system.

Below is a detailed explanation of the correct answers:

* Explanation: This transaction is used in the SAP BW/4HANA system to activate or install BI Content objects such as InfoProviders, Transformations, and DTPs. However, it does not activate DataSources in the source SAP ERP system. Activation of DataSources must occur in the ERP system itself.

* RSORBCT is part of the BW/4HANA environment and is unrelated to activating DataSources in the ERP system.

Option B: Transaction RSA5 (Installation of DataSource from Business Content) in the SAP ERP system
Explanation: RSA5 is used in the SAP ERP system to activate standard DataSources delivered by SAP. When you run this transaction, you can search for and activate specific DataSources, such as OFI_GL_14, from the Business Content. This ensures that the DataSource becomes available for extraction.

Reference: RSA5 is a key transaction for enabling standard DataSources in SAP ERP systems. It is essential for preparing the ERP system to deliver data to SAP BW/4HANA.

Option C: Transaction RSA2 (DataSource Repository) in the SAP ERP system
Explanation: RSA2 provides access to the DataSource repository in the SAP ERP system. While it does not directly activate DataSources, it allows you to view, maintain, and

manage the status of DataSources. You can also trigger the activation of DataSources from this transaction.

Reference: RSA2 is often used alongside RSA5 to verify the status of DataSources and ensure they are correctly configured for extraction.

Option D: Transaction RSDS (DataSource Repository) in the SAP BW/4HANA system Explanation:

RSDS is used in the SAP BW/4HANA system to view and manage DataSources that have been replicated from the source system. However, it cannot activate DataSources in the SAP ERP system. Activation must occur in the ERP system using transactions like RSA5 or RSA2.

Reference: RSDS is limited to managing DataSources within the BW/4HANA environment and does not interact with the ERP system's DataSource activation process.

Summary To activate the OFI_GL_14 DataSource in the SAP ERP system:

RSA5: Activates standard DataSources from Business Content.

RSA2: Provides access to the DataSource repository and supports maintenance tasks.

These transactions ensure that the DataSource is properly enabled in the ERP system, allowing it to deliver data to SAP BW/4HANA.

NEW QUESTION # 35

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