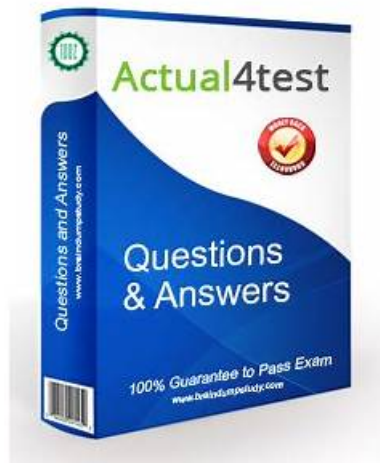


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SAP C-BW4H-2505 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• SAP BW• 4HANA Data Flow: This section of the exam measures the practical ability of SAP Consultants to load data within the SAP BW• 4HANA environment. It assesses familiarity with data movement and transformation processes across different layers of the system
Topic 2	<ul style="list-style-type: none">• 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 3	<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 4	<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 5	<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 6	<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 7	<ul style="list-style-type: none"> • 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.

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SAP Certified Associate - Data Engineer - SAP BW/4HANA Sample Questions (Q52-Q57):

NEW QUESTION # 52

What are some of the benefits of using an InfoSource in a data flow? Note: There are 2 correct answers to this question.

- A. Splitting a complex transformation into simple parts without storing intermediate data
- B. Realizing direct access to source data without storing them
- C. Enabling a data transfer process (DTP) to process multiple sequential transformations
- D. Providing the delta extraction information of the source data

Answer: A,C

Explanation:

An InfoSource in SAP BW/4HANA is a logical object used in data flows to facilitate the movement and transformation of data between source systems and target objects (e.g., DataStore Objects, InfoCubes). Let's analyze each option to determine why A and C are correct:

* Explanation: An InfoSource allows you to break down a complex transformation into smaller, manageable steps. This modular approach simplifies the design and maintenance of data flows.

Importantly, the intermediate results are not stored permanently, which optimizes storage usage and improves performance.

* In SAP BW/4HANA, InfoSources act as intermediate layers that streamline data processing by enabling step- by-step transformations without creating additional persistent storage layers.

2. Providing the delta extraction information of the source data (Option B)Explanation: Delta extraction is typically handled by the source system or the Data Transfer Process (DTP), not by the InfoSource itself.

The InfoSource is primarily a logical container for organizing and transforming data, not for managing delta mechanisms.

Reference: Delta handling is configured at the source system or extractor level and is managed through DTP settings. The InfoSource

does not play a direct role in this process.

3. Enabling a data transfer process (DTP) to process multiple sequential transformations (Option C) Explanation: An InfoSource can be used to chain multiple transformations together, allowing a single DTP to process these transformations sequentially. This capability enhances the flexibility and efficiency of data flows by consolidating multiple steps into a single process.

Reference: In SAP BW/4HANA, InfoSources serve as intermediaries that enable seamless integration of multiple transformations within a single DTP, reducing complexity and improving performance.

4. Realizing direct access to source data without storing them (Option D) Explanation: Direct access to source data without storage is achieved through Virtual Providers or other real-time data access mechanisms, not through InfoSources. InfoSources are designed to temporarily hold transformed data during the data flow process.

Reference: Virtual Providers bypass the need for physical storage by directly accessing source data.

InfoSources, on the other hand, are part of the physical data flow architecture and involve temporary storage of transformed data.

Conclusion The correct answers are A (Splitting a complex transformation into simple parts without storing intermediate data) and C (Enabling a data transfer process (DTP) to process multiple sequential transformations). These benefits highlight the flexibility and efficiency that InfoSources bring to data modeling and transformation processes in SAP BW/4HANA.

NEW QUESTION # 53

Which layer of the layered scalable architecture (LSA++) of SAP BW/4HANA is designed as the main storage for harmonized consistent data?

- A. Flexible Enterprise Data Warehouse Core layer
- B. Virtual Data Mart layer
- C. Open Operational Data Store layer
- D. Data Acquisition layer

Answer: A

Explanation:

The Layered Scalable Architecture (LSA++) of SAP BW/4HANA is a modern data warehousing architecture designed to simplify and optimize the data modeling process. It provides a structured approach to organizing data layers, ensuring scalability, flexibility, and consistency in data management. Each layer in the LSA++ architecture serves a specific purpose, and understanding these layers is critical for designing an efficient SAP BW/4HANA system.

* LSA++ Overview: The LSA++ architecture replaces the traditional Layered Scalable Architecture (LSA) with a more streamlined and flexible design. It reduces complexity by eliminating unnecessary layers and focusing on core functionalities. The main layers in LSA++ include:

* Data Acquisition Layer: Handles raw data extraction and staging.

* Open Operational Data Store (ODS) Layer: Provides operational reporting and real-time analytics.

* Flexible Enterprise Data Warehouse (EDW) Core Layer: Acts as the central storage for harmonized and consistent data.

* Virtual Data Mart Layer: Enables virtual access to external data sources without physically storing the data.

* Flexible EDW Core Layer: The Flexible EDW Core layer is the heart of the LSA++ architecture. It is designed to store harmonized, consistent, and reusable data that serves as the foundation for reporting, analytics, and downstream data marts. This layer ensures data quality, consistency, and alignment with business rules, making it the primary storage for enterprise-wide data.

* Other Layers:

* Data Acquisition Layer: Focuses on extracting and loading raw data from source systems into the staging area. It does not store harmonized or consistent data.

* Open ODS Layer: Provides operational reporting capabilities and supports real-time analytics.

However, it is not the main storage for harmonized data.

* Virtual Data Mart Layer: Enables virtual access to external data sources, such as SAP HANA views or third-party systems. It does not store data physically.

* Option A: Open Operational Data Store layer This option is incorrect because the Open ODS layer is primarily used for operational reporting and real-time analytics. While it stores data, it is not the main storage for harmonized and consistent data.

* Option B: Data Acquisition layer This option is incorrect because the Data Acquisition layer is responsible for extracting and staging raw data from source systems. It does not store harmonized or consistent data.

* Option C: Flexible Enterprise Data Warehouse Core layer This option is correct because the Flexible EDW Core layer is specifically designed as the main storage for harmonized, consistent, and reusable data. It ensures data quality and alignment with business rules, making it the central repository for enterprise-wide analytics.

* Option D: Virtual Data Mart layer This option is incorrect because the Virtual Data Mart layer provides virtual access to external data sources. It does not store data physically and is not the main storage for harmonized data.

* SAP BW/4HANA Modeling Guide: The official documentation highlights the role of the Flexible EDW Core layer as the central storage for harmonized and consistent data. It emphasizes the importance of this layer in ensuring data quality and reusability.

* SAP Note 2700850: This note explains the LSA++ architecture and its layers, providing detailed insights into the purpose and

functionality of each layer.

* SAP Best Practices for BW/4HANA: SAP recommends using the Flexible EDW Core layer as the foundation for building enterprise-wide data models. It ensures scalability, flexibility, and consistency in data management.

Key Concepts: Verified Answer Explanation: SAP Documentation and References: Practical Implications:

When designing an SAP BW/4HANA system, it is essential to:

* Use the Flexible EDW Core layer as the central repository for harmonized and consistent data.

* Leverage the Open ODS layer for operational reporting and real-time analytics.

* Utilize the Virtual Data Mart layer for accessing external data sources without physical storage.

By adhering to these principles, you can ensure that your data architecture is aligned with best practices and optimized for performance and scalability.

References:

SAP BW/4HANA Modeling Guide

SAP Note 2700850: LSA++ Architecture and Layers

SAP Best Practices for BW/4HANA

NEW QUESTION # 54

Why do you set the Read Access Type to "SAP HANA View" in an SAP BW/4HANA InfoObject?

- A. To generate an SAP HANA calculation view data category Dimension
- B. To report master data attributes which are defined in calculation views
- C. To use the InfoObject as an association within an Open ODS view
- D. To enable parallel loading of master data texts

Answer: A

Explanation:

When the Read Access Type is set to "SAP HANA View" for an InfoObject in SAP BW/4HANA:

* SAP HANA Calculation View Generation:

* This setting enables the generation of an SAP HANA calculation view of the data category Dimension for the InfoObject.

* The view allows seamless integration and use of the InfoObject in other HANA-native modeling scenarios.

* Purpose:

* To enhance data access and leverage SAP HANA's performance for analytics and modeling.

References:

SAP BW/4HANA InfoObject Configuration Documentation

SAP HANA Modeling Guide

NEW QUESTION # 55

You need to derive an architecture overview model from a key figure matrix. Which is the first step you need to take?

- A. Analyze storage requirements.
- B. Define data marts.
- C. Identify sources.
- D. Identify transformations.

Answer: B

NEW QUESTION # 56

You want to build an SAP HANA HDI calculation view of data category CUBE, but you get a "no measure defined" error. For the business requirement, a measure does not make sense. Besides changing the data category to DIMENSION, what do you have to do?

- A. Switch from an aggregation node to a star join node.
- B. Switch from a projection node to an aggregation node.
- C. Switch from a projection node to a star join node.
- D. Switch from an aggregation node to a projection node.

Answer: B

NEW QUESTION # 57

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