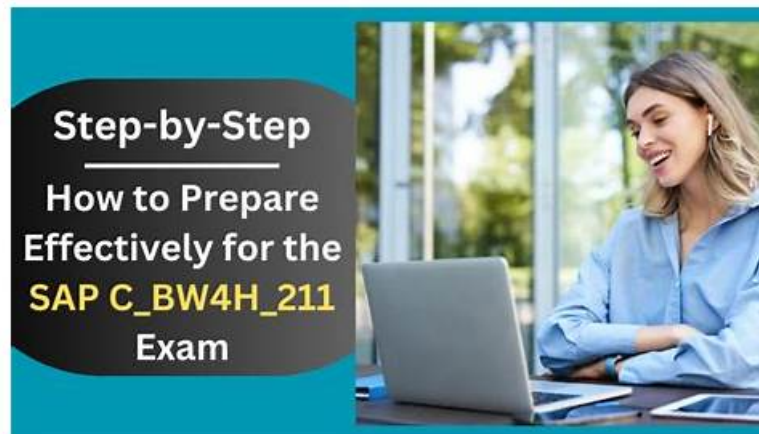


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SAP C-BW4H-2505 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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	• 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 4	• 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 5	• 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 6	• 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 7	• 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.

SAP Certified Associate - Data Engineer - SAP BW/4HANA Sample Questions (Q13-Q18):

NEW QUESTION # 13

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

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

Answer: A

Explanation:

Deriving an architecture overview model from a key figure matrix is a critical step in designing an SAP BW/4HANA solution. The first step in this process is to identify the sources of the data that will populate the key figures. Understanding the data sources ensures that the architecture is built on a solid foundation and can meet the reporting and analytical requirements.

* Identify sources (Option B): Before designing the architecture, it is essential to determine where the data for the key figures originates. This includes identifying:

* Source systems: ERP systems, external databases, flat files, etc.

* Data types: Transactional data, master data, metadata, etc.

* Data quality: Ensuring the sources provide accurate and consistent data.

* Identifying sources helps define the data extraction, transformation, and loading (ETL) processes required to populate the key figures in the architecture.

* Identify transformations (Option A): Transformations are applied to the data after it has been extracted from the sources. While transformations are an important part of the architecture, they cannot be defined until the sources are identified.

* Analyze storage requirements (Option C): Storage requirements depend on the volume and type of data being processed. However, these requirements can only be determined after the sources and data flows are understood.

* Define data marts (Option D): Data marts are designed to serve specific reporting or analytical purposes.

Defining data marts is a later step in the architecture design process and requires a clear understanding of the sources and transformations.

* Identify sources: Determine the origin of the data.

* Map data flows: Define how data moves from the sources to the target system.

- * Apply transformations: Specify the logic for cleansing, enriching, and aggregating the data.
 - * Design storage layers: Decide how the data will be stored (e.g., ADSOs, InfoCubes).
 - * Define data marts: Create specialized structures for reporting and analytics.
 - * Source Identification: Identifying sources is the foundation of any data architecture. Without knowing where the data comes from, it is impossible to design an effective ETL process or storage model.
 - * Key Figure Matrix: A key figure matrix provides a high-level view of the metrics and dimensions required for reporting. It serves as a starting point for designing the architecture.
 - * SAP BW/4HANA Modeling Guide: This guide explains the steps involved in designing an architecture, including source identification and data flow mapping.
 - * Link: SAP BW/4HANA Documentation
 - * SAP Note 2700980 - Best Practices for Architecture Design in SAP BW/4HANA: This note provides recommendations for designing scalable and efficient architectures in SAP BW/4HANA.
- Why Other Options Are Incorrect: Steps to Derive an Architecture Overview Model: Key Points About Architecture Design: References to SAP Data Engineer - Data Fabric: By starting with source identification, you ensure that the architecture overview model is grounded in the actual data landscape, enabling a robust and effective solution design.

NEW QUESTION # 14

Which tasks require access to the BW bridge cockpit? Note: There are 2 correct answers to this question.

- A. Create transport requests
- B. Create source systems
- C. Set up Software components
- D. Create communication systems

Answer: C,D

Explanation:

- * BW Bridge Cockpit: The BW Bridge Cockpit is a central interface for managing the integration between SAP BW/4HANA and SAP Datasphere (formerly SAP Data Warehouse Cloud). It provides tools for setting up software components, communication systems, and other configurations required for seamless data exchange.
 - * Tasks in BW Bridge Cockpit:
 - * Software Components: These are logical units that encapsulate metadata and data models for transfer between SAP BW/4HANA and SAP Datasphere. Setting them up requires access to the BW Bridge Cockpit.
 - * Communication Systems: These define the connection details (e.g., host, credentials) for external systems like SAP Datasphere. Creating or configuring these systems is done in the BW Bridge Cockpit.
 - * Transport Requests: These are managed within the SAP BW/4HANA system itself, not in the BW Bridge Cockpit.
 - * Source Systems: These are configured in the SAP BW/4HANA system using transaction codes like RSA1, not in the BW Bridge Cockpit.
 - * A. Create transport requests: This task is performed in the SAP BW/4HANA system using standard transport management tools (e.g., SE09, SE10). It does not require access to the BW Bridge Cockpit. Incorrect.
 - * B. Set up Software components: Software components are essential for transferring metadata and data models between SAP BW/4HANA and SAP Datasphere. Setting them up requires access to the BW Bridge Cockpit. Correct.
 - * C. Create source systems: Source systems are configured in the SAP BW/4HANA system using transaction RSA1 or similar tools. This task does not involve the BW Bridge Cockpit. Incorrect.
 - * D. Create communication systems: Communication systems define the connection details for external systems like SAP Datasphere. Configuring these systems is a key task in the BW Bridge Cockpit. Correct.
 - * B: Setting up software components is a core function of the BW Bridge Cockpit, enabling seamless integration between SAP BW/4HANA and SAP Datasphere.
 - * D: Creating communication systems is another critical task in the BW Bridge Cockpit, as it ensures proper connectivity with external systems.
- References: SAP BW/4HANA Integration Documentation: The official documentation outlines the role of the BW Bridge Cockpit in managing software components and communication systems.
- SAP Note on BW Bridge Cockpit: Notes such as 3089751 provide detailed guidance on tasks performed in the BW Bridge Cockpit.
- SAP Best Practices for Hybrid Integration: These guidelines highlight the importance of software components and communication systems in hybrid landscapes.
- By leveraging the BW Bridge Cockpit, administrators can efficiently manage the integration between SAP BW/4HANA and SAP Datasphere.

NEW QUESTION # 15

For InfoObject ADDRESS, the High Cardinality flag has been set. However, ADDRESS has an attribute CITY without the High Cardinality flag. What is the effect on SID values in this scenario?

- A. SID values are generated when data for InfoObject ADDRESS is loaded.
- B. SID values are not stored for InfoObject ADDRESS.
- C. SID values are generated when InfoObject CITY is activated.
- D. SID values are generated when InfoObject ADDRESS is activated.

Answer: A

NEW QUESTION # 16

What are the prerequisites for deleting business partner attribute master data in SAP BW/4HANA? Note: There are 2 correct answers to this question.

- A. There must be no transaction data in a DataStore Object (advanced) referring to business partner values that should be deleted.
- B. In SAP BW/4HANA there must be no hierarchy data related to business partner values that should be deleted.
- C. In SAP BW/4HANA there must be no analysis authorizations related to business partner values that should be deleted.
- D. There must be no BW query as InfoProvider in SAP BW/4HANA that uses business partner as a free characteristic.

Answer: A,B

NEW QUESTION # 17

You created a generic DataSource in SAP ERP, but did not release the DataSource for Operational Data Provisioning (ODP). What is the effect in SAP BW/4HANA?

- A. The ODP DataSource cannot be replicated using the ODP_SAP source system type.
- B. The ODP DataSource has to be created using the ODP_SAP source system type.
- C. The ODP DataSource can be generated using the DataFlow generation feature.
- D. The ODP DataSource has to be created using the ODP_HANA source system type.

Answer: A

NEW QUESTION # 18

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