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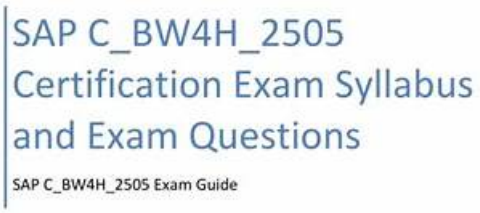

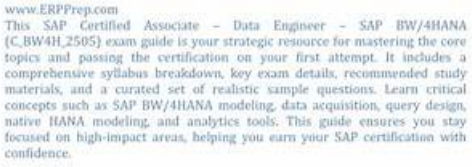

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C-BW4H-2505 Latest Exam Tips & Test C-BW4H-2505 Answers

For SAP professionals, passing the SAP Certified Associate - Data Engineer - SAP BW/4HANA exams such as the C-BW4H-2505 Exam is essential to achieve their dream professional life. However, passing the SAP Certified Associate - Data Engineer -

SAP BW/4HANA (C-BW4H-2505) Exam is not an easy task, especially for those with busy schedules who need time to prepare well for the C-BW4H-2505 Exam. To ensure success on the C-BW4H-2505 Exam, you need SAP C-BW4H-2505 Exam Questions that contain all the relevant information about the exam.

SAP C-BW4H-2505 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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 3	• 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 4	• 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 5	• 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 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 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 8	• 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 9	• 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.

SAP Certified Associate - Data Engineer - SAP BW/4HANA Sample Questions (Q70-Q75):

NEW QUESTION # 70
What are the benefits of separating master data from transactional data in SAP BW/4HANA? Note: There are
3 correct answers to this question.

- A. Ensuring referential integrity of your transactional data
- B. Providing language-dependent master data texts
- C. Allowing different data load frequency
- D. Avoiding generation of SID values
- E. Reducing the number of database tables

Answer: A,B,C

Explanation:
InSAP BW/4HANA, separatingmaster datafromtransactional datais a fundamental design principle that provides numerous benefits for data management, reporting, and system performance. Below is an explanation of the correct answers and why they are valid.
* B. Allowing different data load frequency
* Master data (e.g., customer names, product descriptions) typically changes less frequently than transactional data (e.g., sales orders, invoices). By separating these two types of data, you can schedule independent data loads for each.
* For example, master data might be updated weekly or monthly, while transactional data could be loaded daily or even in real-time. This separation ensures efficient data management and reduces unnecessary processing overhead.
* In SAP BW/4HANA, this separation is supported by the use ofInfoObjectsfor master data andDataStore Objects (DSOs)orAdvanced DSOsfor transactional data, allowing flexible scheduling and processing.
C). Ensuring referential integrity of your transactional data
Separating master data from transactional data helps maintainreferential integrityby ensuring that transactional records always reference valid master data entries.
For instance, if a transaction references a product ID, the corresponding product master record must exist in the master data table. This separation simplifies data validation and prevents orphaned or inconsistent data.
Reference: SAP BW/4HANA enforces referential integrity through the use ofSurrogate IDs (SIDs)andmaster data tables, which link transactional data to their corresponding master data attributes.
D). Providing language-dependent master data texts
Master data often includes descriptive texts (e.g., product names, customer addresses) that may need to be displayed in multiple languages for global organizations. By separating master data, SAP BW/4HANA can store language-dependent texts in dedicated tables and retrieve them based on the user's language preference.
For example, a product name can be stored in English, German, and French, and the system will display the appropriate text based on the user's locale.
Reference: SAP BW/4HANA supports multilingual master data through itstext tables, which are linked to master data objects and enable language-dependent reporting.
Incorrect Options:A. Reducing the number of database tables
Separating master data from transactional data actuallyincreasesthe number of database tables because each type of data is stored in its own set of tables.
For example, master data is stored in attribute tables, text tables, and hierarchy tables, while transactional data is stored in fact tables. This separation improves data organization but does not reduce the number of tables.
Reference: The architecture of SAP BW/4HANA explicitly separates master and transactional data into distinct tables to optimize performance and manageability.
E). Avoiding generation of SID values
SID (Surrogate ID) values are essential for linking transactional data to master data in SAP BW/4HANA.
Separating master data from transactional data does not avoid the generation of SIDs; rather, it relies on SIDs to establish relationships between the two.
For example, when a transaction references a customer, the system uses the customer's SID to link the transaction to the corresponding master data record.
Reference: SIDs are a core component of SAP BW/4HANA's data model and are generated automatically when master data is loaded.
Conclusion:The separation ofmaster datafromtransactional datain SAP BW/4HANA provides significant benefits, includingallowing different data load frequencies,ensuring referential integrity, andsupporting language-dependent texts. These advantages contribute to better data management, improved reporting capabilities, and enhanced system performance. The correct answers are thereforeB,C, andD.

NEW QUESTION # 71
Which request-based deletion is possible in a DataMart DataStore object?

- A. Only the most recent non-activated request in the inbound table
- B. Any request in the active data table
- C. Any non-activated request in the inbound table
- D. Only the most recent request in the active data table

Answer: D

Explanation:
In SAP BW/4HANA, aDataMart DataStore Object (DSO)is used to store detailed data for reporting and analysis. Request-based deletion allows you to remove specific data requests from the DSO. However, there are restrictions on which requests can be deleted, depending on whether they are in the inbound table or the active data table. Below is an explanation of the correct answer:
A). Only the most recent request in the active data tableIn a DataMart DSO, request-based deletion is possible only for themost recent requestin theactive data table. Once a request is activated, it moves from the inbound table to the active data table. To maintain data consistency, SAP BW/4HANA enforces the rule that only the most recent request in the active data table can be deleted. Deleting older requests would disrupt the integrity of the data.
* Steps to Delete a Request:
* Navigate to the DataStore Object in the SAP BW/4HANA environment.
* Identify the most recent request in the active data table.
* Use the request deletion functionality to remove the request.
* The SAP BW/4HANA Data Modeling Guide explicitly states that request-based deletion in the active data table is restricted to the most recent request to ensure data consistency.
Incorrect OptionsB. Any non-activated request in the inbound tableNon-activated requests reside in theinbound tableand can be deleted individually without restriction. However, this option is incorrect because the question specifically refers to theactive data table, not the inbound table.
Reference: The SAP BW/4HANA documentation confirms that non-activated requests in the inbound table can be deleted freely, but this is outside the scope of the question.
C). Only the most recent non-activated request in the inbound tableThis statement is incorrect because there is no restriction on deleting non-activated requests in the inbound table. All non-activated requests in the inbound table can be deleted individually, regardless of their order.
Reference: The SAP BW/4HANA Data Modeling Guide clarifies that non-activated requests in the inbound table do not have the same restrictions as those in the active data table.
D). Any request in the active data tableThis option is incorrect because SAP BW/4HANA does not allow the deletion of any request in the active data table. Only the most recent request can be deleted to maintain data integrity.
Reference: The SAP BW/4HANA Administration Guide explicitly prohibits the deletion of arbitrary requests in the active data table, as it could lead to inconsistencies.
ConclusionThe correct answer regarding request-based deletion in a DataMart DataStore Object is:Only the most recent request in the active data table.
This restriction ensures that data consistency is maintained while still allowing users to remove the latest data if needed.

NEW QUESTION # 72
Which SAP solutions can leverage the Write Interface for DataStore objects (advanced) to push data into the inbound table of DataStore objects (advanced)? Note: There are 2 correctanswers to this question.

- A. SAP Process Integration
- B. SAP Lscape Transformation Replication Server
- C. SAP Data Services

Answer: A,C

NEW QUESTION # 73
Which of the following factors apply to Model Transfer in the context of Semantic Onboarding? Note: There are 2 correct answers to this question.

- A. SAP S/4HANA Model Transfer leverages ABAP CDS views for model generation in SAP Datasphere.
- B. Model Transfer can be leveraged from an On-premise environment to the cloud the other way around.
- C. SAP BW/4HANA Model Transfer leverages BW Queries for model generation in SAP Datasphere.
- D. SAP BW bridge Model Transfer leverages BW Modeling tools to import entities into native SAP Datasphere.

Answer: A,B

Explanation:
* Semantic Onboarding: Semantic Onboarding refers to the process of transferring data models and their semantics from one system to another (e.g., from on-premise systems like SAP BW/4HANA or SAP S
/4HANA to cloud-based systems like SAP Datasphere). This ensures that the semantic context of the data is preserved during the

transfer.
* Model Transfer: Model Transfer involves exporting data models from a source system and importing them into a target system. It supports seamless integration between on-premise and cloud environments.
* SAP Datasphere: SAP Datasphere (formerly known as SAP Data Warehouse Cloud) is a cloud-based solution for data modeling, integration, and analytics. It allows users to import models from various sources, including SAP BW/4HANA and SAP S/4HANA.
* A. SAP BW/4HANA Model Transfer leverages BW Queries for model generation in SAP Datasphere:
This statement isincorrect. While SAP BW/4HANA Model Transfer can transfer data models to SAP Datasphere, it does not rely on BW Queries for model generation. Instead, it transfers the underlying metadata and structures (e.g., InfoProviders, transformations) directly.
* B. Model Transfer can be leveraged from an On-premise environment to the cloud the other way around:This statement iscorrect. Model Transfer supports bidirectional movement of models between on-premise systems (e.g., SAP BW/4HANA) and cloud-based systems (e.g., SAP Datasphere). This flexibility allows organizations to integrate their on-premise and cloud landscapes seamlessly.
* C. SAP BW bridge Model Transfer leverages BW Modeling tools to import entities into native SAP Datasphere:This statement isincorrect. The SAP BW bridge is primarily used to connect SAP BW
/4HANA with SAP Datasphere, but it does not leverage BW Modeling tools to import entities into SAP Datasphere. Instead, it focuses on enabling real-time data replication and virtual access.
* D. SAP S/4HANA Model Transfer leverages ABAP CDS views for model generation in SAP Datasphere:This statement iscorrect. SAP S/4HANA Model Transfer uses ABAP Core Data Services (CDS) views to generate models in SAP Datasphere. ABAP CDS views encapsulate the semantic definitions of data in SAP S/4HANA, making them ideal for transferring models to the cloud.
* B: Model Transfer supports bidirectional movement between on-premise and cloud environments, ensuring flexibility in hybrid landscapes.
* D: ABAP CDS views are a key component of SAP S/4HANA's semantic layer, and they play a critical role in transferring models to SAP Datasphere.
References:SAP Datasphere Documentation: The official documentation outlines the capabilities of Model Transfer and its support for bidirectional movement.
SAP Note on Semantic Onboarding: Notes such as 3089751 provide details on how models are transferred between systems.
SAP Best Practices for Hybrid Integration: These guidelines highlight the use of ABAP CDS views for model generation in SAP Datasphere.
By leveraging Model Transfer, organizations can ensure seamless integration of their data models across on- premise and cloud environments

NEW QUESTION # 74
Which options do you have to combine data from SAP BW bridge a customer space in SAP Datasphere core?
Note: There are 2 correct answers to this question.

- A. *Import SAP BW bridge objects to the SAP BW bridge space.
  *Create additional views in the customer space.
  *Share the created views with the SAP BW bridge space to combine data.
- B. *Import SAP BW bridge objects to the SAP BW bridge space.
  *Share the generated remote tables with the customer space.
  *Create additional views in the customer space to combine data.
- C. *Import SAP BW bridge objects to the customer space.
  *Create additional views in the customer space to combine data.
- D. *Import objects from the customer space to the SAP BW bridge space.
  *Create additional views in the SAP BW bridge space to combine data.

Answer: B,C

Explanation:
Combining data from SAP BW Bridge and the customer space in SAP Datasphere Core requires careful planning to ensure seamless integration and efficient data access. Let's analyze each option to determine why A and B are correct:
* Explanation:
* Step 1: Importing SAP BW Bridge objects into the SAP BW Bridge space ensures that the data remains organized and aligned with its source.
* Step 2: Sharing the generated remote tables with the customer space allows the customer space to access the data without duplicating it.
* Step 3: Creating additional views in the customer space enables users to combine the shared data with other datasets in the customer space.

* This approach leverages the concept of "remote tables" in SAP Datasphere, which provides a virtual link to the data in the SAP BW Bridge space. It avoids unnecessary data replication and ensures efficient data access.
2. Option B: Import SAP BW bridge objects to the customer space and create views to combine data Explanation:
Step 1: Importing SAP BW Bridge objects directly into the customer space simplifies the data model by consolidating all required data in one location.
Step 2: Creating additional views in the customer space allows users to combine the imported data with other datasets within the same space.
Reference: This approach is suitable when the customer space is the primary workspace for data modeling and analysis. It eliminates the need for cross-space sharing but may involve some data duplication.
3. Option C: Import SAP BW bridge objects to the SAP BW bridge space, create views in the customer space, and share views with the SAP BW bridge spaceExplanation: Sharing views created in the customer space back to the SAP BW Bridge space is not a standard practice. Views in SAP Datasphere are typically used within the space where they are created, and sharing them across spaces can lead to complexity and inefficiency.
Reference: SAP Datasphere emphasizes clear separation between spaces to maintain governance and performance. Cross-space sharing of views is not supported or recommended.
4. Option D: Import objects from the customer space to the SAP BW bridge space and create views to combine dataExplanation: Importing objects from the customer space into the SAP BW Bridge space reverses the typical data flow and introduces unnecessary complexity. The SAP BW Bridge space is designed to host data from SAP BW Bridge, while the customer space is intended for custom data modeling and integration.
Reference: SAP Datasphere follows a unidirectional flow where data from SAP BW Bridge is shared with the customer space, not the other way around.

NEW QUESTION # 75
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