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SAP C_BW4H_2404 Exam Guide

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SAP C-BW4H-2404 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Fundamentals: This portion explores key terminologies, principles, and benefits of SAP BW• 4HANA built on SAP HANA technology.
Topic 2	<ul style="list-style-type: none">• Data Modeling and Design: This segment delves into the attributes and features of modeling entities within SAP BW• 4HANA and SAP HANA HDI frameworks.

Topic 3	<ul style="list-style-type: none"> SAP BW4HANA Project and Modeling Process: In this topic, candidates learn about how to design and implement efficient data models within environment of the SAP BW 4HANA.
Topic 4	<ul style="list-style-type: none"> SAP Datasphere: This part investigates the implementation of SAP Datasphere, encompassing its modeling components and the SAP BW bridge capabilities.
Topic 5	<ul style="list-style-type: none"> SAP BW 4HANA Project and the Modeling Process: This segment offers direction on orchestrating SAP BW 4HANA initiatives.

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SAP Certified Associate - Data Engineer - Data Fabric Sample Questions (Q38-Q43):

NEW QUESTION # 38

What are some of the prerequisites for using SAP S/4HANA ABAP CDS views for extraction into SAP BW/4HANA in an ODP context? Note: There are 2 correct answers to this question.

- A. The ABAP CDS views must be released through the program RODPS_OS_EXPOSE for BW extraction.
- B. The ABAP CDS views must be defined with the appropriate data extraction annotations.**
- C. The Operational Data Provisioning Framework must be configured in SAP BW/4HANA.
- D. An ODP source system with context ODP_CDS must be created in SAP BW/4HANA.**

Answer: B,D

NEW QUESTION # 39

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

Answer: A,C

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 is incorrect. 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 is incorrect. 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 is incorrect. 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 is incorrect. 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.

* 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.

Key Concepts: Analysis of Each Option: Why These Answers Are Correct: References: By leveraging Model Transfer, organizations can ensure seamless integration of their data models across on-premise and cloud environments

NEW QUESTION # 40

You want to add a Source System of type Big Data in SAP BW/4HANA. Which adapters can you use to reference the remote source system? Note: There are 2 correct answers to this question.

- A. SAP Vora ODBC adapter
- B. SAP HANA Adapter
- C. IQ (ODBC) adapter
- D. Spark SQL Adapter

Answer: A,D

NEW QUESTION # 41

In the Web IDE for SAP HANA workspace, you have imported a project including an HDB module with calculation views. What do you need to do in the project settings before you can successfully build the HDB module?

- A. Assign a space
- B. Reset the project type
- C. Enter an organization
- D. Define a package

Answer: A

NEW QUESTION # 42

Your company manufactures products with country-specific serial numbers.

For this scenario you have created 3 custom characteristics with the technical names "PRODUCT", "COUNTRY", "SERIAL_NO".

How do you need to model the characteristic "PRODUCT" to store different attribute values for serial numbers?

- A. Use "COUNTRY" as a navigation attribute for "PRODUCT".
- B. Use "COUNTRY" as a compounding characteristic for "PRODUCT".

- C. Use "SERIAL_NO" as a transitive attribute for "PRODUCT".
- D. Use "SERIAL_NO" as a compounding characteristic for "PRODUCT".

Answer: D

Explanation:

In this scenario, the company manufactures products with country-specific serial numbers, and you need to model the characteristic "PRODUCT" to store different attribute values for serial numbers. Let's analyze each option:

- * Option A: Use "COUNTRY" as a navigation attribute for "PRODUCT". Navigation attributes are used to provide additional descriptive information about a characteristic. However, they do not allow for unique identification of specific values (like serial numbers) based on another characteristic. Navigation attributes are typically used for reporting purposes and do not fulfill the requirement of storing different attribute values for serial numbers.
- * Option B: Use "SERIAL_NO" as a transitive attribute for "PRODUCT". Transitive attributes are derived attributes that depend on other attributes in the data model. They are not suitable for directly storing unique values like serial numbers. Transitive attributes are more about deriving values rather than uniquely identifying them.
- * Option C: Use "COUNTRY" as a compounding characteristic for "PRODUCT". Compounding characteristics involve combining multiple characteristics into a single key. While this could theoretically work if "COUNTRY" were part of the key, it does not address the requirement of associating serial numbers with products. The primary focus here is on "SERIAL_NO," not "COUNTRY."
- * Option D: Use "SERIAL_NO" as a compounding characteristic for "PRODUCT". This is the correct approach. By defining "SERIAL_NO" as a compounding characteristic for "PRODUCT," you create a composite key that uniquely identifies each product instance based on its serial number. This ensures that different attribute values (e.g., country-specific details) can be stored for each serial number associated with a product.
- * SAP BW/4HANA Modeling Guide: Explains the concept of compounding characteristics and their use cases in modeling scenarios.
- * SAP Help Portal: Provides detailed documentation on how to define and use compounding characteristics in SAP BW/4HANA.
- * SAP Community Blogs: Experts often discuss practical examples of using compounding characteristics to handle complex data relationships.

References: By using "SERIAL_NO" as a compounding characteristic for "PRODUCT," you ensure that the data model supports the storage of unique attribute values for each serial number, meeting the business requirement effectively.

NEW QUESTION # 43

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