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## **Pass Guaranteed SAP - Useful C\_BW4H\_2404 - SAP Certified Associate - Data Engineer - Data Fabric Test Guide Online**

Here in this Desktop practice test software, the SAP Certified Associate - Data Engineer - Data Fabric (C\_BW4H\_2404) practice questions given are very relevant to the actual SAP Certified Associate - Data Engineer - Data Fabric (C\_BW4H\_2404) exam. It is compatible with Windows computers. Dupleader provides its valued customers with customizable SAP Certified Associate - Data Engineer - Data Fabric (C\_BW4H\_2404) practice exam sessions. The SAP Certified Associate - Data Engineer - Data Fabric (C\_BW4H\_2404) practice test software also keeps track of the previous SAP C\_BW4H\_2404 practice exam attempts.

## SAP C\_BW4H\_2404 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>• 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</li><li>• 4HANA.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>• Data Acquisition into SAP BW</li><li>• 4HANA: This section addresses the incorporation of diverse data origins into SAP BW</li><li>• 4HANA and the methodologies for data ingestion.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>• Data Modeling and Design: This segment delves into the attributes and features of modeling entities within SAP BW</li><li>• 4HANA and SAP HANA HDI frameworks.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>• Data Governance, Security, and Authorization: This part concentrates on safeguarding assets and information within SAP BW</li><li>• 4HANA and SAP HANA ecosystems.</li></ul>
Topic 5	<ul style="list-style-type: none"><li>• SAP BW</li><li>• 4HANA Project and the Modeling Process: This segment offers direction on orchestrating SAP BW</li><li>• 4HANA initiatives.</li></ul>
Topic 6	<ul style="list-style-type: none"><li>• Performance Optimization: This section scrutinizes elements associated with enhancing system efficiency.</li></ul>
Topic 7	<ul style="list-style-type: none"><li>• SAP Datasphere: This part investigates the implementation of SAP Datasphere, encompassing its modeling components and the SAP BW bridge capabilities.</li></ul>

## SAP Certified Associate - Data Engineer - Data Fabric Sample Questions (Q17-Q22):

### NEW QUESTION # 17

You have an existing field-based data flow that follows the layered scalable architecture (LSA++) concept. To meet a new urgent business requirement for field you want to leverage a hierarchy of an existing characteristic without changing the transformation. How can you achieve this? Note: There are 2 correct answers to this question.

- A. Add the characteristic to the DataStore object (advanced)
- B. Associate the field with the characteristic in the Open ODS View
- C. Assign hierarchy properties to the field in the BW Query
- D. Associate the field with the characteristic in the CompositeProvider

Answer: A,D

### NEW QUESTION # 18

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

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

Answer: A,C

### NEW QUESTION # 19

Which types of values can be protected by analysis authorizations? Note: There are 2 correct answers to this question.

- A. Display attribute values
- B. Hierarchy node values
- C. Key figure values
- D. Characteristic values

**Answer: B,D**

Explanation:

Analysis authorizations in SAP BW/4HANA are used to restrict access to specific data based on user roles and permissions. Let's analyze each option:

\* Option A: Characteristic values This is correct. Analysis authorizations can protect characteristic values by restricting access to specific values of a characteristic (e.g., limiting access to certain regions, products, or customers). This is one of the primary use cases for analysis authorizations.

\* Option B: Display attribute values This is incorrect. Display attributes are descriptive fields associated with characteristics and are not directly protected by analysis authorizations. Instead, analysis authorizations focus on restricting access to the main characteristic values themselves.

\* Option C: Key figure values This is incorrect. Key figures represent numeric data (e.g., sales amounts, quantities) and cannot be directly restricted using analysis authorizations. Instead, restrictions on key figure values are typically achieved indirectly by controlling access to the associated characteristic values.

\* Option D: Hierarchy node values This is correct. Analysis authorizations can protect hierarchy node values by restricting access to specific nodes within a hierarchy. For example, users can be granted access only to certain levels or branches of an organizational hierarchy.

\* SAP BW/4HANA Security Guide: Explains how analysis authorizations work and their application to characteristic values and hierarchy nodes.

\* SAP Help Portal: Provides detailed documentation on configuring analysis authorizations and their impact on data access.

\* SAP Community Blogs: Experts often discuss practical examples of using analysis authorizations to secure data.

References: In summary, analysis authorizations can protect characteristic values and hierarchy node values, making options A and D the correct answers.

## NEW QUESTION # 20

You created an Open ODS View on an SAP HANA database table to virtually consume the data in SAP BW/4HANA. Real-time reporting requirements have now changed you are asked to persist the data in SAP BW/4HANA.

Which objects are created when using the "Generate Data Flow" function in the Open ODS View editor?

Note: There are 3 correct answers to this question.

- A. DataStore object (advanced)
- B. Data source
- C. Transformation
- D. SAP HANA calculation view
- E. CompositeProvider

**Answer: A,B,C**

Explanation:

A. DataStore object (advanced):

\* Used to persist data from the Open ODS View in SAP BW/4HANA.

C. Transformation:

\* Automatically generated to map and transform data from the Open ODS View to the DataStore object.

D. Data source:

\* Created to extract data from the SAP HANA database table into SAP BW/4HANA.

References: SAP BW/4HANA Open ODS View documentation (SAP Help Portal).

## NEW QUESTION # 21

Which are use cases for sharing an object? Note: There are 3 correct answers to this question.

- A. A product dimension view should be used in different fact models for different business segments.
- B. Time tables are defined in a central space should be used in many other spaces.
- C. A BW time characteristic should be used across multiple DataStore objects (advanced).

- D. A source connection needs to be used in different replication flows.
- E. Use remote tables located in the SAP BW bridge space across SAP DataSphere core spaces.

**Answer: A,B,C**

Explanation:

Sharing objects is a common requirement in SAP Data Fabric and SAP BW/4HANA environments to ensure reusability, consistency, and efficiency. Below is a detailed explanation of why the correct answers are A, B, and D:

\* Correct: Sharing a product dimension view across multiple fact models is a typical use case in data modeling. By reusing the same dimension view, you ensure consistency in how product-related attributes (e.g., product name, category, or hierarchy) are represented across different business segments. This approach avoids redundancy and ensures uniformity in reporting and analytics.

Option A: A product dimension view should be used in different fact models for different business segments

\* Correct: Time characteristics, such as fiscal year, calendar year, or week, are often reused across multiple DataStore objects (DSOs) in SAP BW/4HANA. Sharing a single time characteristic ensures that all DSOs use the same time-related definitions, which is critical for accurate time-based analysis and reporting.

Option B: A BW time characteristic should be used across multiple DataStore objects (advanced)

\* Incorrect: While source connections can technically be reused in different replication flows, this is not considered a primary use case for "sharing an object" in the context of SAP Data Fabric. Source connections are typically managed at the system level rather than being shared as reusable objects within the data model.

Option C: A source connection needs to be used in different replication flows

\* Correct: Centralized time tables are often created in a shared or central space to ensure consistency across different spaces or workspaces in SAP DataSphere. By sharing these tables, you avoid duplicating time-related data and ensure that all dependent models use the same time definitions.

Option D: Time tables are defined in a central space should be used in many other spaces

\* Incorrect: While remote tables in the SAP BW bridge space can be accessed across SAP DataSphere core spaces, this is more about cross-space access rather than "sharing an object" in the traditional sense. The focus here is on connectivity rather than reusability.

Option E: Use remote tables located in the SAP BW bridge space across SAP DataSphere core spaces

\* SAP DataSphere Documentation: Highlights the importance of centralizing and sharing objects like dimensions and time tables to ensure consistency across spaces.

\* SAP BW/4HANA Modeling Guide: Discusses the reuse of time characteristics and dimension views in multiple DSOs and fact models.

\* SAP Data Fabric Architecture: Emphasizes the role of shared objects in reducing redundancy and improving data governance.

References to SAP Data Engineer - Data Fabric Concepts

## NEW QUESTION # 22

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