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SAP Certified Associate - Data Engineer - SAP BW/4HANA Sample Questions (Q74-Q79):

NEW QUESTION # 74

You created an Open ODS view of type Facts.

With which object types can you associate a field in the Characteristics folder? Note: There are 2 correct answers to this question.

- A. HDI Calculation View of data category Dimension
- B. InfoObject of type Characteristic
- C. Open ODS view of type Master Data
- D. Open ODS view of type Facts

Answer: B,C

Explanation:

In SAP Data Engineer - Data Fabric, specifically within the context of Open ODS views, associating fields in the Characteristics folder is a critical task for data modeling. Let's break down the options and understand why A and B are the correct answers:

* Explanation: Open ODS views of type "Master Data" are designed to hold descriptive attributes or characteristics that provide context to transactional data (facts). When you create an Open ODS view of type "Facts," you can associate fields in the Characteristics folder with master data objects. This association allows the fact data to be enriched with descriptive attributes from the master data.

* In SAP BW/4HANA, Open ODS views of type Master Data are often used to model dimensions or attributes that describe the facts. For example, customer or product details can be modeled as master data and linked to fact data.

2. InfoObject of Type Characteristic (Option B)Explanation: An InfoObject of type "Characteristic" is a fundamental object in SAP BW/4HANA that represents a business attribute or property. These InfoObjects can be used to define characteristics in the Characteristics folder of an Open ODS view of type Facts. By associating a field with an InfoObject, you ensure consistency and reusability of metadata across the system.

Reference: InfoObjects are part of the SAP BW metadata repository and are widely used in modeling scenarios. They provide a standardized way to define and manage characteristics such as customer, product, or region.

3. Open ODS View of Type Facts (Option C)Explanation: Open ODS views of type "Facts" are designed to store transactional data (measures) rather than descriptive attributes. Fields in the Characteristics folder cannot be associated with another Open ODS view of type Facts because this would create redundancy and violate the separation of concerns between facts and characteristics.

Reference: The architecture of Open ODS views enforces a clear distinction between fact data (quantitative measures) and characteristic data (descriptive attributes).

4. HDI Calculation View of Data Category Dimension (Option D)Explanation: While HDI (HANA Deployment Infrastructure) Calculation Views of data category "Dimension" are used in SAP HANA to model dimensional data, they are not directly compatible with Open ODS views in SAP BW/4HANA. Open ODS views operate within the BW/4HANA framework and rely on BW-specific objects like InfoObjects or other Open ODS views for associations.

Reference: HDI Calculation Views are part of the native SAP HANA modeling environment and are not natively integrated with BW/4HANA Open ODS views. Therefore, they cannot be directly associated with fields in the Characteristics folder of an Open ODS view.

ConclusionThe correct answers areA (Open ODS view of type Master Data)andB (InfoObject of type Characteristic)because these are the only object types that align with the purpose of the Characteristics folder in an Open ODS view of type Facts. They enable the enrichment of transactional data with descriptive attributes while maintaining the integrity and structure of the data model.

NEW QUESTION # 75

You create a DataStore object (advanced) using the "Data Mart DataStore Object" modeling property. Which behaviors are specific to this modeling property?Note: There are 2 correctanswers to this question.

- A. The records are treated as if all characteristics are in the key.
- B. Reporting is done based on a union of the inbound and active tables.
- C. The change log table will be filled only after data activation.
- D. Query results are shown only when data has been activated.

Answer: A,D

NEW QUESTION # 76

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. CompositeProvider
- C. SAP HANA calculation view
- D. Transformation
- E. Data source

Answer: A,D,E

Explanation:

* Open ODS View: An Open ODS View in SAP BW/4HANA allows virtual consumption of data from external sources (e.g., SAP HANA tables). It does not persist data but provides real-time access to the underlying source.

* Generate Data Flow Function: When using the "Generate Data Flow" function in the Open ODS View editor, SAP BW/4HANA creates objects to persist the data for reporting purposes. This involves transforming the virtual data into a persistent format within the BW system.

* Generated Objects:

* DataStore Object (Advanced): Used to persist the data extracted from the Open ODS View.

* Transformation: Defines how data is transformed and loaded into the DataStore Object (Advanced).

* Data Source: Represents the source of the data being persisted.

Key Concepts: Objects Created by "Generate Data Flow": When you use the "Generate Data Flow" function in the Open ODS View editor, the following objects are created:

* DataStore Object (Advanced): This is the primary object where the data is persisted. It serves as the storage layer for the data extracted from the Open ODS View.

* Transformation: A transformation is automatically generated to map the fields from the Open ODS View to the DataStore Object (Advanced). This ensures that the data is correctly structured and transformed during the loading process.

* Data Source: A data source is created to represent the Open ODS View as the source of the data. This allows the BW system to extract data from the virtual view and load it into the DataStore Object (Advanced).

* B. SAP HANA Calculation View: While Open ODS Views may be based on SAP HANA calculation views, the "Generate Data Flow" function does not create additional calculation views. It focuses on persisting data within the BW system.

* E. CompositeProvider: A CompositeProvider is used to combine data from multiple sources for reporting. It is not automatically created by the "Generate Data Flow" function.

References: SAP BW/4HANA Documentation on Open ODS Views: The official documentation explains the "Generate Data Flow" function and its role in persisting data.

SAP Note on Open ODS Views: Notes such as 2608998 provide details on how Open ODS Views interact with persistent storage objects.

SAP BW/4HANA Best Practices for Data Modeling: These guidelines recommend using transformations and DataStore Objects (Advanced) for persisting data from virtual sources.

By using the "Generate Data Flow" function, you can seamlessly transition from virtual data consumption to persistent storage, ensuring compliance with real-time reporting requirements.

NEW QUESTION # 77

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

Answer: C

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.

References: 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.

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 # 78

Why should you run an SAP HANA delta merge? Note: There are 2 correct answers to this question.

- A. To combine the query cache from different executions
- B. To improve the read performance of InfoProviders
- C. To decrease memory consumption
- D. To move the most recent data from disk to memory

Answer: B,C

NEW QUESTION # 79

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