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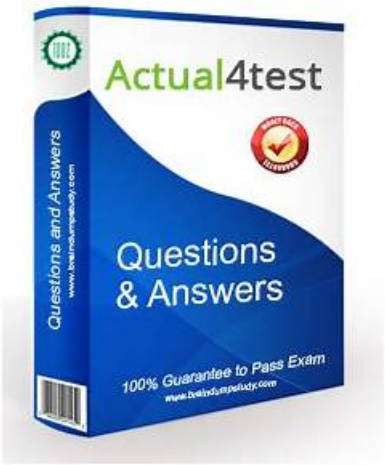

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SAP Certified Associate - Data Engineer - SAP BW/4HANA Sample Questions (Q19-Q24):

NEW QUESTION # 19
Which type of data builder object can be used to fetch delta data from a remote table located in the SAP BW bridge space?

- A. Data Flow
- B. Entity relationship model
- C. Replication Flow
- D. Transformation Flow

Answer: C

Explanation:
* Delta Data: Delta data refers to incremental changes (inserts, updates, or deletes) in a dataset since the last extraction. Fetching delta data is essential for maintaining up-to-date information in a target system without reprocessing the entire dataset.
* SAP BW Bridge Space: The SAP BW bridge connects SAP BW/4HANA with SAP Datasphere, enabling real-time data replication and virtual access to remote tables.
* Data Builder Objects: In SAP Datasphere, Data Builder objects are used to define and manage data flows, transformations, and replications. These objects include Replication Flows, Transformation Flows, and Entity Relationship Models.
* A. Transformation Flow:A Transformation Flow is used to transform data during the loading process.
While useful for data enrichment or restructuring, it does not specifically fetch delta data from a remote table.
* B. Entity Relationship Model:An Entity Relationship Model defines the relationships between entities in SAP Datasphere. It is not designed to fetch delta data from remote tables.
* C. Replication Flow:A Replication Flow is specifically designed to replicate data from a source system to a target system. It supports both full and delta data replication, making it the correct choice for fetching delta data from a remote table in the SAP BW bridge space.
* D. Data Flow:A Data Flow is a general-purpose object used to define data extraction, transformation, and loading processes.
While it can handle data movement, it does not inherently focus on delta data replication.
Key Concepts:Analysis of Each Option:Why Replication Flow is Correct:Replication Flow is the only Data Builder object explicitly designed to handle delta data replication. When configured for delta replication, it identifies and extracts only the changes (inserts, updates, or deletes) from the remote table in the SAP BW bridge space, ensuring efficient and up-to-date data synchronization.
References:SAP Datasphere Documentation: The official documentation highlights the role of Replication Flows in fetching delta data from remote systems.
SAP BW Bridge Documentation: The SAP BW bridge supports real-time data replication, and Replication Flows are the primary mechanism for achieving this in SAP Datasphere.
SAP Best Practices for Data Replication: These guidelines recommend using Replication Flows for incremental data loading to optimize performance and reduce resource usage.
By using a Replication Flow, you can efficiently fetch delta data from a remote table in the SAP BW bridge space.

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

Answer: B,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 # 21
What are benefits of separating master data from transactional data in SAP BW/4HANA?Note: There are 3 correctanswers to this question.

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

Answer: B,C,D

NEW QUESTION # 22
Which objects in SAP BW/4HANA allow you to use both fields InfoObjects in their definition? Note: There are 3 correct answers to this question.

- A. Composite Provider
- B. DataStore Object (advanced)
- C. Open ODS View
- D. Hierarchy
- E. InfoObject type Key Figure

Answer: A,B,C

Explanation:
In SAP BW/4HANA, various objects allow you to use fields and InfoObjects in their definition. Fields refer to technical column names in the underlying data source, while InfoObjects are semantic metadata objects that provide business context to the data. Below is a detailed explanation of the correct answers:
* Explanation: Hierarchies in SAP BW/4HANA are used to define hierarchical relationships for characteristics (e.g., organizational structures or product hierarchies). They rely on characteristics (InfoObjects) but do not directly involve fields from the underlying

data source. Therefore, hierarchies cannot use both fields and InfoObjects in their definition.
* Hierarchies are purely metadata-driven and do not interact with technical fields.
Option B: InfoObject type Key FigureExplanation: Key Figures are a type of InfoObject used to store measurable values (e.g., revenue, quantity). While they can be used in various BW objects, they are not defined using both fields and InfoObjects. Key Figures are standalone metadata objects and do not combine fields from the underlying data source with InfoObjects.
Reference: Key Figures are part of the semantic layer and do not involve technical fields in their definition.
Option C: Open ODS ViewExplanation: Open ODS Views allow you to create virtual data models by directly accessing underlying database tables or views. They can use both fields (technical column names) from the source table and InfoObjects (semantic metadata) to define the structure of the view. This flexibility makes Open ODS Views a powerful tool for integrating raw data with BW semantics.
Reference: In SAP BW/4HANA, Open ODS Views are commonly used to expose external data sources while leveraging BW's metadata capabilities. They align with SAP Data Engineer - Data Fabric principles by enabling seamless integration of raw and semantic data.
Option D: DataStore Object (advanced)Explanation: Advanced DataStore Objects (aDSOs) are versatile storage objects in SAP BW/4HANA that support both reporting and data staging. They allow you to define fields (technical column names) and InfoObjects (semantic metadata) in their structure. This dual capability enables aDSOs to serve as a bridge between raw data and BW's semantic layer.
Reference: aDSOs are central to SAP BW/4HANA's data modeling approach, providing flexibility to use both fields and InfoObjects. They are widely used in SAP Data Engineer - Data Fabric scenarios for data harmonization and reporting.
Option E: Composite ProviderExplanation: Composite Providers combine data from multiple sources, such as InfoProviders, Open ODS Views, and external sources. They allow you to use both fields (from underlying data sources) and InfoObjects (from BW metadata) in their definition. This makes Composite Providers ideal for creating unified views of data across diverse sources.
Reference: Composite Providers are a key component of SAP BW/4HANA's virtual data modeling capabilities. They enable flexible data integration while maintaining compatibility with BW's semantic layer, aligning with SAP Data Engineer - Data Fabric principles.
SummaryThe following objects in SAP BW/4HANA allow you to use both fields and InfoObjects in their definition:
Open ODS View: Combines technical fields from the source with BW InfoObjects for semantic enrichment.
DataStore Object (advanced): Supports both raw fields and semantic InfoObjects for flexible data modeling.
Composite Provider: Integrates fields from various sources with BW InfoObjects to create unified data views.
These objects reflect SAP BW/4HANA's ability to seamlessly integrate raw data with semantic metadata, supporting efficient data engineering and analytics within the SAP Data Engineer - Data Fabric framework.

NEW QUESTION # 23
Why do you use an authorization variable?

- A. To protect a variable using an authorization object
- B. To provide dynamic values for the authorization object S_RS_COMP
- C. To provide an analysis authorization with dynamic values
- D. To filter a query based on the authorized values

Answer: C

Explanation:
Authorization variables in SAP BW/4HANA are used to dynamically assign values to analysis authorizations, ensuring that users can only access data they are authorized to view. Let's analyze each option to determine why D is correct:
* Explanation: The authorization objectS_RS_COMPis related to CompositeProviders and their components. While this object plays a role in restricting access to specific CompositeProvider components, it is not directly tied to the use of authorization variables. Authorization variables are specifically designed for analysis authorizations, not for generic authorization objects likeS_RS_COMP
* Authorization variables are part of the analysis authorization framework, which focuses on restricting access to data based on characteristic values.
2. To filter a query based on the authorized values (Option B)Explanation: Filtering a query based on authorized values is a function of analysis authorizations themselves, not authorization variables.
Authorization variables are used to dynamically populate the values within an analysis authorization, but they do not directly filter queries.
Reference: Query filtering based on authorized values is handled by the runtime behavior of analysis authorizations, not by the variables themselves.
3. To protect a variable using an authorization object (Option C)Explanation: Protecting a variable using an authorization object is unrelated to the purpose of authorization variables. Variables in SAP BW/4HANA are typically protected through input validation or restrictions, but this is not the role of authorization variables.

Reference: Authorization variables are used to dynamically assign values to analysis authorizations, not to secure other variables.
4. To provide an analysis authorization with dynamic values (Option D)Explanation: Authorization variables are specifically designed to dynamically assign values to analysis authorizations at runtime. For example, you can use an authorization variable to restrict access to data based on the user's login ID, organizational unit, or other dynamic criteria. This ensures that users only see the data they are authorized to access without requiring static pre-defined values.
Reference: In SAP BW/4HANA, authorization variables are a key feature of the analysis authorization framework. They allow for flexible and dynamic restrictions, enhancing security and usability.
ConclusionThe correct answer isD (To provide an analysis authorization with dynamic values). Authorization variables play a critical role in dynamically assigning values to analysis authorizations, ensuring that users can only access the data they are authorized to view.

NEW QUESTION # 24
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