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SAP Certified Associate - Data Engineer - SAP BW/4HANA Sample Questions (Q41-Q46):

NEW QUESTION # 41

Which request-based deletion is possible in a DataMart DataStore object?

- A. Any request in the active data table
- B. Any non-activated request in the inbound table
- C. Only the most recent 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, a DataMart 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 table In a DataMart DSO, request-based deletion is possible only for the most recent request in the active 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 Options B. Any non-activated request in the inbound table Non-activated requests reside in the inbound table and can be deleted individually without restriction. However, this option is incorrect because the question specifically refers to the active 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 table This 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 table This 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.

Conclusion The 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 # 42

You created a generic DataSource in SAP ERP but did not release the DataSource for Operational Data Provisioning (ODP). What is the effect in SAP BW/4HANA?

- A. The ODP DataSource can be generated using the DataFlow generation feature.
- **B. The ODP DataSource cannot be replicated using the ODP_SAP source system type.**
- C. The ODP DataSource has to be created using the ODP_SAP source system type.
- D. The ODP DataSource has to be created using the ODP_HANA source system type.

Answer: B

Explanation:

When working with Operational Data Provisioning (ODP) in SAP BW/4HANA, it is essential to release the DataSource in the source system (e.g., SAP ERP) for ODP before it can be used in the target system (SAP BW/4HANA). If the DataSource is not released for ODP, certain limitations arise during the replication process.

* The ODP DataSource cannot be replicated using the ODP_SAP source system type (Option C):

* In SAP BW/4HANA, when a DataSource is created in the source system (e.g., SAP ERP), it must be explicitly released for ODP to enable replication via the ODP_SAP source system type.

* If the DataSource is not released for ODP, the replication process will fail because the metadata required for ODP replication is not available in the source system.

* This limitation applies specifically to the ODP_SAP source system type, which relies on the ODP framework to extract data from SAP source systems.

* The ODP DataSource can be generated using the DataFlow generation feature (Option A): While the DataFlow generation feature in SAP BW/4HANA simplifies the creation of data flows, it does not bypass the requirement to release the DataSource for ODP. Without releasing the DataSource, replication will still fail.

* The ODP DataSource has to be created using the ODP_HANA source system type (Option B):

The ODP_HANA source system type is used for extracting data from SAP HANA-based sources, not SAP ERP or other SAP systems. This option is irrelevant to the scenario described.

* The ODP DataSource has to be created using the ODP_SAP source system type (Option D): While the ODP_SAP source system type is used for SAP source systems, the issue here is not about creating the DataSource but rather about the inability to replicate it due to the lack of ODP release in the source system.

* ODP Release Requirement: Releasing a DataSource for ODP in the source system ensures that the necessary metadata and extraction logic are available for replication in SAP BW/4HANA.

* ODP_SAP Source System Type: This type is specifically designed for SAP source systems and relies on the ODP framework to

manage delta queues and data extraction.

* SAP Note 2358900 - Operational Data Provisioning (ODP) in SAP BW/4HANA: This note explains the requirements and steps for enabling ODP replication, including the need to release DataSources in the source system.

* SAP BW/4HANA Data Modeling Guide: This guide provides detailed information on setting up and managing ODP connections between SAP BW/4HANA and source systems.

* Link: SAP BW/4HANA Documentation

Why Other Options Are Incorrect: Key Points About ODP and DataSource Replication:

References to SAP Data Engineer - Data Fabric: By ensuring that the DataSource is released for ODP, you avoid replication issues and ensure seamless data extraction into SAP BW/4HANA.

NEW QUESTION # 43

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

- A. Use remote tables located in the SAP BW bridge space across SAP DataSphere core spaces.
- **B. A product dimension view should be used in different fact models for different business segments.**
- **C. Time tables are defined in a central space should be used in many other spaces.**
- D. A source connection needs to be used in different replication flows.
- **E. A BW time characteristic should be used across multiple DataStore objects (advanced).**

Answer: B,C,E

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 # 44

You notice that an SAP ERP ODP_SAP DataSource is delivering incorrect values into the first persistent data layer in SAP BW/4HANA. Which options do you have to analyze a potential extractor issue? Note: There are 2 correct answers to this question.

- A. Use the transaction ODQMON (Monitor Delta Queues) in SAP BW/4HANA.
- **B. Use the transaction RSA3 (Extractor checker) in SAP ERP.**

- C. Check entries in the table RSDDSTATEXTRACT in SAP ERP.
- D. Use the program RODPS_REPL_TEST in SAP ERP.

Answer: B,D

Explanation:

When dealing with incorrect values being delivered by an SAP ERP ODP_SAP DataSource into the first persistent data layer in SAP BW/4HANA, it is crucial to analyze potential issues at the extractor level in the SAP ERP system. Below is a detailed explanation of the correct answers:

* Explanation: The program RODPS_REPL_TEST is used to test the replication of data from an ODP_SAP DataSource in the SAP ERP system. It allows you to simulate the extraction process and verify whether the data being extracted matches the expected values. This helps identify issues with the extractor logic or configuration.

* RODPS_REPL_TEST is a standard tool provided by SAP for testing ODP-based DataSources. It is particularly useful for diagnosing issues related to data extraction in SAP ERP systems.

Option B: Use the transaction ODQMON (Monitor Delta Queues) in SAP BW/4HANA

Explanation: ODQMON is used in SAP BW/4HANA to monitor delta queues and ensure that data is being transferred correctly from the source system. However, it does not help analyze issues at the extractor level in the SAP ERP system. ODQMON focuses on the BW/4HANA side of the data transfer process.

Reference: ODQMON is primarily a monitoring tool for delta queues in BW/4HANA and is not suitable for diagnosing extractor issues in the ERP system.

Option C: Use the transaction RSA3 (Extractor checker) in SAP ERP

Explanation: RSA3 is a powerful tool for testing and validating extractors in the SAP ERP system. It allows you to execute the extractor logic and view the extracted data directly in the ERP system. By comparing the extracted data with the expected values, you can identify issues such as incorrect mappings, filters, or transformations.

Reference: RSA3 is widely used for debugging extractor issues in SAP ERP systems. It is an essential tool for ensuring that DataSources deliver accurate data to SAP BW/4HANA.

Option D: Check entries in the table RSDDSTATEXTRACT in SAP ERP

Explanation: The table RSDDSTATEXTRACT is not a valid or standard table in SAP ERP systems. It does not exist in the context of ODP_SAP DataSources or extractor diagnostics. Therefore, this option is incorrect.

Reference: SAP documentation does not mention RSDDSTATEXTRACT as a relevant table for analyzing extractor issues.

Summary To analyze potential extractor issues in the SAP ERP system:

RODPS_REPL_TEST: Simulates and tests the extraction process for ODP_SAP DataSources.

RSA3: Validates the extractor logic and verifies the extracted data.

These tools help identify and resolve issues at the extractor level, ensuring that correct data is delivered to the first persistent data layer in SAP BW/4HANA.

NEW QUESTION # 45

Which join types can you use in a CompositeProvider? Note: There are 3 correct answers to this question.

- A. Text join
- B. Temporal hierarchy join
- C. Full Outer join
- D. Inner join
- E. Referential join

Answer: A,C,D

Explanation:

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NEW QUESTION # 46

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