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SAP Certified Associate - Data Engineer - SAP BW/4HANA Sample Questions (Q61-Q66):

NEW QUESTION # 61

For InfoObject ADDRESS, the High Cardinality flag has been set. However, ADDRESS has an attribute CITY without the High Cardinality flag. What is the effect on SID values in this scenario?

- A. SID values are generated when InfoObject CITY is activated.
- B. SID values are generated when InfoObject ADDRESS is activated.
- C. SID values are not stored for InfoObject ADDRESS.
- D. SID values are generated when data for InfoObject ADDRESS is loaded.

Answer: D

NEW QUESTION # 62

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

- A. Any non-activated request in the inbound table
- B. Only the most recent non-activated request in the inbound table
- C. Any request in the active data 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 # 63

For which requirements do you suggest an SAP HANA modeling focus rather than an SAP BW/4HANA modeling focus? Note: There are 2 correct answers to this question.

- A. Leveraging SQL in-house knowledge
- B. Finding the best match using a fuzzy search
- C. Reporting on a harmonized set of master data
- D. Loading snapshots or deltas from different sources on a periodic basis

Answer: A,B

Explanation:

When deciding between SAP HANA modeling and SAP BW/4HANA modeling, it is essential to consider the specific requirements of the use case. SAP HANA modeling focuses on leveraging the native capabilities of the SAP HANA database, such as advanced analytics, SQL-based development, and real-time processing. In contrast, SAP BW/4HANA modeling is better suited for structured data integration, harmonization, and reporting scenarios that require predefined data models and governance.

* Finding the best match using a fuzzy search (Option A): SAP HANA provides advanced analytical capabilities, including fuzzy

search, which allows you to find approximate matches for text-based data.

This feature is particularly useful for scenarios like name matching, address validation, or duplicate detection, where exact matches are not always possible.

* Fuzzy search is a native capability of SAP HANA and can be implemented directly in calculation views or SQL scripts.

* While SAP BW/4HANA can integrate with SAP HANA for such functionalities, it is more efficient to implement fuzzy search directly in SAP HANA modeling to take full advantage of its performance and flexibility.

* Leveraging SQL in-house knowledge (Option C): If your team has strong expertise in SQL and prefers to work with SQL-based development, SAP HANA modeling is the better choice. SAP HANA supports SQL scripting and development natively, allowing developers to create complex logic, transformations, and calculations directly in the database layer.

* SAP BW/4HANA, on the other hand, uses a more structured modeling approach (e.g., transformations, DTPs) that may not fully leverage SQL skills.

* By focusing on SAP HANA modeling, you can maximize the use of in-house SQL expertise while maintaining high performance and flexibility.

* Loading snapshots or deltas from different sources on a periodic basis (Option B): This requirement is better suited for SAP BW/4HANA modeling. SAP BW/4HANA provides robust data integration capabilities, including Data Transfer Processes (DTPs) and process chains, which are specifically designed for loading and managing data from multiple sources. These tools offer built-in error handling, scheduling, and monitoring features that simplify periodic data loads.

* Reporting on a harmonized set of master data (Option D): Reporting on harmonized master data is a core strength of SAP BW/4HANA. SAP BW/4HANA excels at integrating, cleansing, and harmonizing data from disparate sources into a unified model. It also provides features like hierarchies, key figure calculations, and query design that are optimized for reporting. SAP HANA modeling, while powerful, does not inherently provide the same level of data governance and harmonization capabilities.

* SAP HANA Modeling Strengths:

* Real-time analytics and advanced algorithms (e.g., predictive analytics, graph processing).

* Flexibility for ad-hoc queries and custom SQL-based logic.

* Native support for advanced search features like fuzzy search.

* SAP BW/4HANA Modeling Strengths:

* Structured data integration and harmonization.

* Predefined data models and governance frameworks.

* Optimized for enterprise-wide reporting and analytics.

* SAP HANA Advanced Analytics Guide: This guide explains how to use SAP HANA's native capabilities, including fuzzy search and SQL scripting, for advanced analytics.

* Link: SAP HANA Advanced Analytics

* SAP BW/4HANA Data Integration Best Practices: This resource highlights the strengths of SAP BW/4HANA in data integration, harmonization, and reporting scenarios.

Reference: SAP Note 2637890 - Best Practices for Data Integration in SAP BW/4HANA.

By choosing SAP HANA modeling for requirements like fuzzy search and SQL expertise, you can leverage the database's native capabilities and flexibility, ensuring optimal performance and alignment with your team's skill set.

NEW QUESTION # 64

Which external hierarchy properties can be changed in the query definition? Note: There are 3 correct answers to this question.

- A. Display text nodes
- B. Sort direction
- C. Exp to level
- D. Time dependency
- E. Position of child nodes

Answer: B,C,E

NEW QUESTION # 65

In an SAP HANA smart data integration flowgraph, which transformation options are available? Note: There are 3 correct answers to this question.

- A. Split datasets
- B. Include a stored procedure
- C. Run an SAP HANA analysis process
- D. Combine datasets
- E. Call an ABAP function module

Answer: A,B,D

NEW QUESTION # 66

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