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SAP C_BW4H_2404 Exam Syllabus Topics:

Topic	Details
Topic 1	• SAP Datasphere: This part investigates the implementation of SAP Datasphere, encompassing its modeling components and the SAP BW bridge capabilities.
Topic 2	• Data Modeling and Design: This segment delves into the attributes and features of modeling entities within SAP BW • 4HANA and SAP HANA HDI frameworks.
Topic 3	• 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 • 4HANA.

Topic 4	• Data Acquisition into SAP BW • 4HANA: This section addresses the incorporation of diverse data origins into SAP BW • 4HANA and the methodologies for data ingestion.
Topic 5	• SAP BW • 4HANA Project and the Modeling Process: This segment offers direction on orchestrating SAP BW • 4HANA initiatives.

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SAP Certified Associate - Data Engineer - Data Fabric Sample Questions (Q22-Q27):

NEW QUESTION # 22
You create a Data Store object (advanced) using the "Data Mart DataStore Object" modeling property. Which behaviors are specific to this modeling property? Note: There are 2 correct answers to this question.

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

Answer: B,D

Explanation:
When creating a Data Store object (advanced) in SAP BW/4HANA, selecting the "Data Mart DataStore Object" modeling property defines specific behaviors tailored for reporting and analytics. This type of DataStore object is optimized for use as a data mart, meaning it is designed to store aggregated or cleansed data that is ready for consumption by reporting tools.
* Query Results Are Shown Only When Data Has Been Activated (B): In a Data Mart DataStore Object, data must be explicitly activated before it becomes available for reporting. This ensures that only consistent and validated data is exposed to end users. During the activation process:
* Data is moved from the inbound table to the active table.
* Any errors or inconsistencies are resolved before the data is made available for querying.
* Queries executed against the DataStore object will only display results from the active table, ensuring reliable and accurate reporting.
* Reporting Is Done Based on a Union of the Inbound Active Tables (C): A Data Mart DataStore Object supports multiple inbound tables, which can be used to store data from different sources or partitions. For reporting purposes, the system performs a union of these inbound active tables to provide a consolidated view of the data. This behavior is particularly useful when integrating data from multiple sources into a single reporting layer.
Behaviors Specific to the "Data Mart DataStore Object" Modeling Property:
* A. The Change Log Table Will Be Filled Only After Data Activation: This statement is incorrect because the change log table is not a feature of the Data Mart DataStore Object. Change logs are typically associated with Staging and Reporting DataStore Objects (Stard) or other types of DataStore objects that track detailed changes. In contrast, a Data Mart DataStore Object focuses on providing aggregated and cleansed data for reporting, without maintaining a detailed change history.
* D. The Records Are Treated as If All Characteristics Are in the Key: This statement is also incorrect. In a Data Mart DataStore Object, records are not treated as if all characteristics are part of the key. Instead, the key structure is explicitly defined during the modeling process, and only the specified key fields are used to identify unique records. Treating all characteristics as part of the key is a behavior associated with other types of DataStore objects, such as those used for staging or operational reporting.
Incorrect Options:

SAP Data Engineer - Data Fabric Context:In the context ofSAP Data Engineer - Data Fabric, understanding the behavior of different DataStore object types is essential for designing efficient and scalable data models. TheData Mart DataStore Objectis specifically designed for reporting and analytics, making it a key component of the data fabric architecture. By ensuring that query results are only shown after activation and leveraging a union of inbound active tables, this modeling property supports reliable and consistent reporting across the organization.

For further details, refer to:

* SAP BW/4HANA Data Modeling Guide: Explains the differences between DataStore object types and their specific behaviors.
* SAP Learning Hub: Offers training on designing and implementing DataStore objects in SAP BW
/4HANA.

By selectingB (Query results are shown only when data has been activated)andC (Reporting is done based on a union of the inbound active tables), you ensure that the correct behaviors specific to the "Data Mart DataStore Object" modeling property are identified.

NEW QUESTION # 23

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

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

Answer: A,D

Explanation:
* Data Mart DataStore Object Properties:
* Designed for flexible reporting scenarios where data is treated with minimal restrictions.
* Key Behaviors:
* Union for Reporting (Answer C):Combines inbound and active tables for reporting, allowing real-time insights.
* Key Handling (Answer D):All characteristics are treated as part of the key, ensuring no duplicate records in the Data Mart.
* Change Log Activation (Option A):The change log is irrelevant for Data Mart DSOs.
* Query Results (Option B):Query results can be shown even before data activation.
Incorrect Options:References:
* SAP BW/4HANA Advanced DataStore Object Documentation
* SAP Data Mart Modeling Guide

NEW QUESTION # 24

You create a report with SAP Crystal Reports for Enteprise and need an analysis view as a data source. Which tool can you use to create this analysis view?

- A. SAP BusinessObjetc Web Intelligence
- B. SAP Lumira, designer edition
- C. SAP Analysis for Microsoft Office
- D. SAP Crustal Reportis for Enterprise

Answer: C

NEW QUESTION # 25

You create an SAP HANA HDI Calculation View.
What are some of the reasons to choose the data category Cube with Star Join instead of data category Dimension? Note: There are 3 correct answers to this question.

- A. You can aggregate measures as a sum.
- B. You can provide default time characteristics.
- C. You can create restricted columns.
- D. You can persist transactional data.
- E. You can combine master data transactional data.

Answer: A,D,E

Explanation:
* Cube with Star Join Data Category:
* Used for combining and analyzing transactional and master data with enhanced reporting capabilities.
* Key Advantages:
* Combine Data (Answer A):Combines master and transactional data in a star schema.
* Persist Data (Answer B):Supports the persistence of transactional data.
* Aggregate Measures (Answer E):Enables aggregations like summing measures for analytical reporting.
* Default Time Characteristics (Option C):Not specifically tied to the Cube with Star Join.
* Restricted Columns (Option D):Restricted columns can be created in other data categories as well.
Incorrect Options:References:
* SAP HANA HDI Calculation View Documentation

NEW QUESTION # 26

You define a remote subscription of type UPSERT in an SAP HANA Smart Data Integration (SDI) real-time udate scenario. Which fields are added to the DataSource automatically? Note: There are 3 correct answers to this question.

- A. SDI_RECORD_MODE
- B. SDI_CHANGE_SEQUENCE
- C. SDI_CHANGE_TYPE
- D. SDI_ENTITY_COUNTER
- E. SDI_CHANGE_TIME

Answer: A,C,E

NEW QUESTION # 27

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