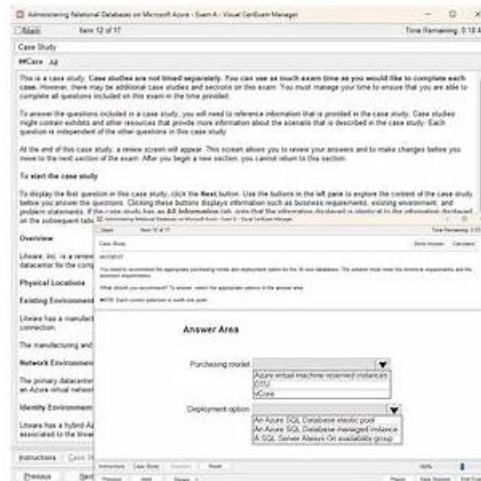


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SAP C_BW4H_2505 Exam Syllabus Topics:

Topic	Details
Topic 1	• SAP BW Query Design: This section of the exam assesses the ability of Data Engineers to create and run queries using SAP BW • 4HANA. It evaluates how well candidates can work with query components to retrieve and structure data effectively for reporting and analysis.
Topic 2	• Data Acquisition into SAP BW • 4HANA: This section tests how Data Engineers manage data integration into SAP BW • 4HANA from multiple sources. It covers essential knowledge of tools and processes used for data extraction, transformation, and loading into the SAP environment.
Topic 3	• SAP BW • 4HANA Modeling: This section targets the skills of Data Engineers in selecting appropriate modeling options and applying best practices like LSA++ within SAP BW • 4HANA. It focuses on designing scalable, high-performing data models.
Topic 4	• Data Acquisition into SAP HANA: This section evaluates the capacity of SAP Consultants to integrate various data sources into SAP HANA. It assesses their ability to understand different ingestion techniques and ensure data accessibility for processing.

Topic 5	• Native SAP HANA Modeling: This section evaluates the ability of SAP Consultants to describe and apply native modeling options in SAP HANA. It emphasizes understanding how to build optimized data structures directly within the HANA platform.
Topic 6	• SAP Analytics Tools and SAP Analytics Cloud: This section evaluates the skills of SAP Consultants in using tools like SAP Analytics Cloud, Lumira, and Analysis for Office to visualize and interpret data. It focuses on the consultant's ability to apply business intelligence tools within the SAP ecosystem.
Topic 7	• Fundamentals: This section of the exam measures the foundational understanding of SAP Consultants and covers essential terms and concepts related to SAP BW • 4HANA and SAP Business Data Cloud. It focuses on the core framework and architecture necessary to navigate and work with these platforms.

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SAP Certified Associate - Data Engineer - SAP BW/4HANA Sample Questions (Q40-Q45):

NEW QUESTION # 40

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

Answer: B,D,E

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 Figure Explanation: 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 View Explanation: 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 # 41

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

Answer: A

NEW QUESTION # 42

You open an SAP Analysis for Microsoft Office workbook. On which Design Panel tabs can you verify the filter values? Note: There are 2 correct answers to this question.

- A. Components
- B. Information
- C. Design Rules
- D. Analysis

Answer: A,B

NEW QUESTION # 43

Which of the following are possible delta-specific fields for a generic DataSource in SAP S/4HANA? Note: There are 3 correct answers to this question.

- A. Calendar day
- B. Record mode
- C. Time stamp
- D. Request ID
- E. Numeric pointer

Answer: A,B,C

Explanation:

In SAP S/4HANA, delta-specific fields are used to identify and extract only the changes (deltas) in data since the last extraction. These fields are critical for ensuring efficient data replication and minimizing the volume of data transferred between systems. For a generic DataSource, the following delta-specific fields are commonly used:

- * Calendar Day (A): The calendar day field is often used as a delta-specific field to track changes based on the date when the data was modified. This is particularly useful for scenarios where data changes are logged daily, such as transactional or master data updates. By filtering records based on the calendar day, you can extract only the relevant changes.

- * Record Mode (D): The record mode field indicates the type of change that occurred for a specific record (e.g., insert, update, or delete). This field is essential for delta management because it allows the system to distinguish between new records, updated records, and deleted records. For example:

- * "N" (New) for inserts.

- * "U" (Update) for updates.

- * "D" (Delete) for deletions.

- * Time Stamp (E): The time stamp field captures the exact date and time when a record was created or modified. This is one of the most common delta-specific fields because it provides precise information about when changes occurred. By comparing the time stamp of the last extraction with the current data, you can extract only the changes made after the last run.

- * Request ID (B): The request ID is not typically used as a delta-specific field. It identifies the extraction request but does not provide information about the changes in the data itself. Instead, it is used internally by the system to track extraction processes.

- * Numeric Pointer (C): A numeric pointer is another internal mechanism used by SAP to manage delta queues. However, it is not a delta-specific field that can be directly used in generic DataSources.

Numeric pointers are managed automatically by the system and are not exposed for custom delta logic.

Incorrect Options:

SAP Data Engineer - Data Fabric Context: In the context of SAP Data Engineer - Data Fabric, understanding delta-specific fields is crucial for designing efficient data integration pipelines. Generic DataSources are often used to extract data from SAP S/4HANA systems into downstream systems like SAP BW/4HANA or other analytics platforms. Proper use of delta-specific fields ensures that only the necessary data is extracted, reducing latency and improving performance.

For further details, refer to:

- * SAP S/4HANA Embedded Analytics Documentation: Explains delta mechanisms and delta-specific fields for generic DataSources.

- * SAP BW/4HANA Extraction Guides: Provides best practices for configuring delta extraction in SAP BW/4HANA.

By selecting A (Calendar day), D (Record mode), and E (Time stamp), you ensure that the correct delta-specific fields are identified for efficient data extraction.

NEW QUESTION # 44

You want to build an SAP HANA HDI calculation view of data category CUBE, but you get a "no measure defined" error. For the business requirement, a measure does not make sense. Besides changing the data category to DIMENSION, what do you have to do?

- A. Switch from a projection node to an aggregation node.
- B. Switch from an aggregation node to a projection node.
- C. Switch from an aggregation node to a star join node.
- D. Switch from a projection node to a star join node.

Answer: A

NEW QUESTION # 45

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