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SAP C-BW4H-2505 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• SAP BW• 4HANA Data Flow: This section of the exam measures the practical ability of SAP Consultants to load data within the SAP BW• 4HANA environment. It assesses familiarity with data movement and transformation processes across different layers of the system
Topic 2	<ul style="list-style-type: none">• 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 3	<ul style="list-style-type: none">• 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	<ul style="list-style-type: none">• 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.

Topic 5	<ul style="list-style-type: none"> • 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 6	<ul style="list-style-type: none"> • 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	<ul style="list-style-type: none"> • 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 8	<ul style="list-style-type: none"> • InfoObjects and InfoProviders: This section tests the knowledge of Data Engineers in working with InfoObjects and InfoProviders in SAP BW • 4HANA. It involves handling data structures used for organizing, storing, and accessing analytical data.
Topic 9	<ul style="list-style-type: none"> • SAP BW • 4HANA Project and the Modeling Process: This section of the exam assesses how Data Engineers guide and contribute to SAP BW • 4HANA projects. It includes knowledge of modeling workflows, project lifecycle stages, and collaboration strategies within project teams.

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SAP Certified Associate - Data Engineer - SAP BW/4HANA Sample Questions (Q48-Q53):

NEW QUESTION # 48

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

Answer: C,D,E

NEW QUESTION # 49

In a DataStore object (advanced) of type Data Mart, which request-based deletion is possible?

- A. Only the most recent request in the active data table
- B. Any not activated request in the inbound table
- C. Any request in the active data table
- D. Only the most recent not activated request in the inbound table

Answer: B,D

NEW QUESTION # 50

Why is the start process a special type of process in a process chain? Note: There are 2 correct answers to this question.

- A. It can be a successor of another process.
- B. Only one start process is allowed for each process chain.
- C. It is the only process that can be scheduled without a predecessor.
- D. It can be left out when the Process Chain is embedded in a meta chain.

Answer: B,C

NEW QUESTION # 51

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

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

Answer: A,C,D

Explanation:

In SAP Data Engineer - Data Fabric, particularly when working with hierarchies in query definitions, external hierarchies are used to organize and structure data in a meaningful way for reporting and analysis. External hierarchies are predefined hierarchies that can be integrated into queries, and certain properties of these hierarchies can be adjusted within the query definition to meet specific reporting requirements.

* B. Sort direction

* The sort direction determines the order in which the hierarchy nodes are displayed in the query results. You can choose to sort the hierarchy in ascending or descending order based on node names, key values, or other attributes. This property is adjustable in the query definition to allow flexibility in how the data is presented to end users.

* In SAP BW (Business Warehouse) and SAP Data Engineer - Data Fabric, sorting options for hierarchies are available in the query designer under the hierarchy settings.

C). Exp to level

The "Exp to level" property allows you to specify the depth to which the hierarchy should be expanded when displayed in the query results. For example, if you set "Exp to level" to 3, the hierarchy will automatically expand to show all nodes up to the third level. This is useful for controlling the granularity of data displayed without requiring manual expansion by the user.

Reference: In SAP BW Query Designer, this property is part of the hierarchy display settings and can be configured during query design.

D). Display text nodes

The "Display text nodes" property controls whether text nodes (descriptive labels) are shown alongside the hierarchy nodes in the query output. Text nodes provide additional context or descriptions for each node, making the hierarchy easier to interpret for end users.

Reference: This property is commonly used in SAP BW and SAP Data Engineer - Data Fabric to enhance the readability of hierarchical data in reports.

Incorrect Options:A. Position of child nodes

The position of child nodes within a hierarchy is determined by the hierarchy's structure and cannot be altered in the query definition. It is a fixed property defined during the creation of the hierarchy in the backend system.

Reference: SAP documentation specifies that structural properties like node positions are not modifiable at the query level.

E). Time dependency

Time dependency is a characteristic of the hierarchy itself, indicating whether the hierarchy changes over time (e.g., organizational structures that evolve). This property is defined during the creation of the hierarchy and cannot be changed in the query definition. Reference: SAP BW and SAP Data Engineer - Data Fabric treat time-dependent hierarchies as static entities in the query context, meaning their time dependency cannot be altered dynamically.

Conclusion: The three correct answers-Sort direction, Exp to level, and Display text nodes-are properties that can be modified in the query definition to customize the presentation of external hierarchies. These adjustments provide flexibility in how hierarchical data is displayed and analyzed, enhancing the usability of reports and dashboards in SAP Data Engineer - Data Fabric environments.

NEW QUESTION # 52

What are some of the prerequisites for using SAP S/4HANA ABAP CDS views for extraction into SAP BW/4HANA in an ODP context? Note: There are 2 correct answers to this question.

- A. The Operational Data Provisioning Framework must be configured in SAP BW/4HANA.
- B. An ODP source system with context ODP_CDS must be created in SAP BW/4HANA.
- C. The ABAP CDS views must be released through the program RODPS_OS_EXPOSE for BW extraction.
- D. The ABAP CDS views must be defined with the appropriate data extraction annotations.

Answer: B,C

Explanation:

Extracting data from SAP S/4HANA ABAP CDS (Core Data Services) views into SAP BW/4HANA using the Operational Data Provisioning (ODP) framework requires specific prerequisites. These ensure that the CDS views are properly exposed and accessible for extraction. Below is a detailed explanation of why the verified answers are correct.

* ABAP CDS Views: ABAP CDS views are reusable data models defined in SAP S/4HANA. They provide a semantic layer for querying data and can be used for reporting and analytics.

* Operational Data Provisioning (ODP): ODP is a framework in SAP BW/4HANA that enables real-time or near-real-time data extraction from various source systems, including SAP S/4HANA.

* ODP Contexts: ODP contexts define the type of source system and data extraction method. For CDS views, the context ODP_CDS is used.

* Data Extraction Annotations: Annotations in CDS views specify metadata for extraction purposes, such as field properties and extraction behavior.

Key Concepts:

* Option A: The ABAP CDS views must be released through the program RODPS_OS_EXPOSE for BW extraction.

* Why Correct? To make an ABAP CDS view available for extraction via ODP, it must be explicitly released using the program RODPS_OS_EXPOSE. This step registers the view in the ODP framework and makes it accessible to SAP BW/4HANA.

* Option B: The Operational Data Provisioning Framework must be configured in SAP BW/4HANA.

* Why Incorrect? While configuring the ODP framework is a general prerequisite for any ODP-based extraction, it is not specific to extracting ABAP CDS views. This option is too broad to be considered a direct prerequisite.

* Option C: An ODP source system with context ODP_CDS must be created in SAP BW/4HANA.

* Why Correct? To extract data from ABAP CDS views, you must create an ODP source system in SAP BW/4HANA with the context ODP_CDS. This context specifies that the source system provides data from CDS views.

* Option D: The ABAP CDS views must be defined with the appropriate data extraction annotations.

* Why Incorrect? While annotations are important for defining metadata in CDS views, they are not mandatory for ODP-based extraction. The primary requirement is releasing the view using RODPS_OS_EXPOSE.

Verified Answer Explanation:

* SAP BW/4HANA Extraction Guide: The guide outlines the steps for extracting data from ABAP CDS views using the ODP framework, including the use of RODPS_OS_EXPOSE and the creation of an ODP source system.

* SAP Note 2700850: This note provides detailed instructions on releasing CDS views for BW extraction and configuring the ODP framework.

* SAP Best Practices for ODP Extraction: SAP recommends using the ODP_CDS context for extracting data from ABAP CDS views and emphasizes the importance of releasing views using RODPS_OS_EXPOSE.

SAP Documentation and References:

NEW QUESTION # 53

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