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## SAP C\_BW4H\_2505 Exam Syllabus Topics:

Topic	Details

Topic 1	<ul style="list-style-type: none"> <li>• InfoObjects and InfoProviders: This section tests the knowledge of Data Engineers in working with InfoObjects and InfoProviders in SAP BW</li> <li>• 4HANA. It involves handling data structures used for organizing, storing, and accessing analytical data.</li> </ul>
Topic 2	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>• Data Acquisition into SAP BW</li> <li>• 4HANA: This section tests how Data Engineers manage data integration into SAP BW</li> <li>• 4HANA from multiple sources. It covers essential knowledge of tools and processes used for data extraction, transformation, and loading into the SAP environment.</li> </ul>
Topic 4	<ul style="list-style-type: none"> <li>• SAP BW</li> <li>• 4HANA Project and the Modeling Process: This section of the exam assesses how Data Engineers guide and contribute to SAP BW</li> <li>• 4HANA projects. It includes knowledge of modeling workflows, project lifecycle stages, and collaboration strategies within project teams.</li> </ul>
Topic 5	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
Topic 6	<ul style="list-style-type: none"> <li>• 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.</li> </ul>
Topic 7	<ul style="list-style-type: none"> <li>• Fundamentals: This section of the exam measures the foundational understanding of SAP Consultants and covers essential terms and concepts related to SAP BW</li> <li>• 4HANA and SAP Business Data Cloud. It focuses on the core framework and architecture necessary to navigate and work with these platforms.</li> </ul>

## SAP Certified Associate - Data Engineer - SAP BW/4HANA Sample Questions (Q26-Q31):

### NEW QUESTION # 26

For a report, you would like to highlight the deviation from predefined threshold values for a key figure. Which BW query feature do you use?

- A. Key figure property
- B. Formula cell
- C. Exception
- D. Condition

**Answer: C**

### NEW QUESTION # 27

You use InfoObject B as a display attribute for InfoObject A. Which object properties prevent you from changing InfoObject B into a navigational attribute for InfoObject A? Note: There are 3 correct answers to this question.

- A. Data Type "Character String" is set in InfoObject A.
- B. High Cardinality is set in InfoObject B.
- C. Conversion Routine "ALPHA" is set in InfoObject A.
- D. InfoObject B is defined as a Key Figure
- E. Attribute Only is set in InfoObject B.

**Answer: B,D,E**

Explanation:  
SAP BW/4HANA Project and Modeling Process

### NEW QUESTION # 28

InfoObject "CITY" is defined as a display attribute for InfoObject "CUSTOMER". InfoObject "COUNTRY" is defined as a display attribute for InfoObject "CITY". In a master data report you want to display the "COUNTRY" of a "CUSTOMER".

Which options do you have to realize this scenario? Note: There are 3 correct answers to this question.

- A. Include "CUSTOMER" to the rows in the BW Query on "CUSTOMER" activate the Universal Display Hierarchy setting.
- **B. Combine "CUSTOMER" "CITY" "COUNTRY" in a Composite Provider using a sequence of left outer join operators.**
- **C. Add "COUNTRY" as a transitive attribute for "CUSTOMER" in InfoObject definition.**
- **D. Generate external views for "CUSTOMER" "CITY" "COUNTRY" join them in another calculation view.**
- E. Combine "CUSTOMER" "CITY" "COUNTRY" in an Open ODS View using a sequence of associations.

**Answer: B,C,D**

Explanation:

To display the "COUNTRY" of a "CUSTOMER" in a master data report, you need to establish a relationship between these InfoObjects. Below is an explanation of the correct answers:

B). Generate external views for "CUSTOMER", "CITY", "COUNTRY" join them in another calculation view. This approach leverages SAP HANA's native capabilities to model data relationships. By generating external views for each InfoObject ("CUSTOMER", "CITY", "COUNTRY"), you can create a calculation view that joins these views based on their relationships. This method is particularly useful for real-time reporting and ensures optimal performance by utilizing SAP HANA's in-memory processing.

\* The SAP BW/4HANA Modeling Guide highlights the ability to generate external HANA views for InfoObjects and combine them in calculation views for advanced reporting scenarios.

C). Combine "CUSTOMER", "CITY", "COUNTRY" in a Composite Provider using a sequence of left outer join operators. A Composite Provider can be used to combine data from multiple InfoObjects or InfoProviders.

By defining a sequence of left outer joins, you can link "CUSTOMER" to "CITY" and "CITY" to "COUNTRY". This approach is suitable for scenarios where the data resides in different InfoProviders or when you need to create a unified view for reporting.

Reference: The SAP BW/4HANA Query Design Guide explains how Composite Providers can use join operators to combine data from multiple sources, enabling complex reporting scenarios.

D). Add "COUNTRY" as a transitive attribute for "CUSTOMER" in InfoObject definition. A transitive attribute allows you to define indirect relationships between InfoObjects. By adding "COUNTRY" as a transitive attribute of "CUSTOMER", you can directly access "COUNTRY" in reports without explicitly modeling the intermediate relationship with "CITY". This simplifies the reporting process and ensures that the relationship is maintained automatically.

Reference: The SAP BW/4HANA InfoObject Modeling Guide describes the concept of transitive attributes and their role in simplifying master data reporting.

Incorrect Options  
A. Include "CUSTOMER" to the rows in the BW Query on "CUSTOMER" activate the Universal Display Hierarchy setting. The Universal Display Hierarchy setting is used to display hierarchical relationships in a query. However, it does not address the requirement to display "COUNTRY" as an attribute of "CUSTOMER". This option is irrelevant to the scenario.

Reference: The SAP BW/4HANA Query Design Guide confirms that Universal Display Hierarchy is specific to hierarchical data and does not apply to attribute relationships.

E). Combine "CUSTOMER", "CITY", "COUNTRY" in an Open ODS View using a sequence of associations. While Open ODS Views support associations to model relationships, they are not designed to handle complex attribute relationships like those required in this scenario. Open ODS Views are better suited for real-time reporting on raw data rather than master data attributes.

Reference: The SAP BW/4HANA Modeling Guide states that Open ODS Views are limited in their ability to model complex attribute relationships.

Conclusion  
The three correct options to realize the scenario of displaying the "COUNTRY" of a "CUSTOMER" in a master data report are:

Generate external views for "CUSTOMER", "CITY", "COUNTRY" and join them in another calculation view.

Combine "CUSTOMER", "CITY", "COUNTRY" in a Composite Provider using a sequence of left outer join operators.

Add "COUNTRY" as a transitive attribute for "CUSTOMER" in InfoObject definition.

These approaches leverage the flexibility and power of SAP BW/4HANA and SAP HANA to model and report on complex master data relationships.

### NEW QUESTION # 29

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

**Answer: A,C,E**

### NEW QUESTION # 30

Where can you use an authorization variable? Note: There are 2 correct answers to this question.

- A. In the definition of a restricted key figure
- B. In the definition of a query filter
- C. In the definition of a characteristic value variable
- D. In the definition of a calculated key figure

**Answer: B,C**

Explanation:

Authorization variables in SAP BW/4HANA are used to dynamically restrict data access based on user-specific criteria, such as organizational units or regions. These variables are particularly useful in query design and reporting. Below is a detailed explanation of why the correct answers are A and B:

\* Correct: Authorization variables can be used in query filters to dynamically restrict the data displayed in a query. For example, you can use an authorization variable to filter sales data based on the user's assigned region. This ensures that users only see data relevant to their authorization profile.

Option A: In the definition of a query filter

\* Correct: Authorization variables can also be used in characteristic value variables. These variables allow you to dynamically determine the values of characteristics (e.g., customer, product, or region) based on the user's authorization profile. This is particularly useful for creating flexible and secure reports.

Option B: In the definition of a characteristic value variable

\* Incorrect: Authorization variables cannot be used in the definition of calculated key figures. Calculated key figures are mathematical expressions that operate on existing key figures and do not involve dynamic filtering based on user authorizations.

Option C: In the definition of a calculated key figure

\* Incorrect: While restricted key figures allow you to filter data based on specific criteria, they do not support the use of authorization variables. Restricted key figures are static and predefined, whereas authorization variables are dynamic and user-specific.

Option D: In the definition of a restricted key figure

\* SAP BW/4HANA Query Design Guide: Explains the use of authorization variables in query filters and characteristic value variables.

\* SAP Help Portal: Provides detailed information on how authorization variables enhance data security in reporting.

\* SAP Data Fabric Architecture: Emphasizes the role of dynamic filtering in ensuring compliance with data governance policies.

References to SAP Data Engineer - Data Fabric Concepts By leveraging authorization variables effectively, you can ensure that users only access data they are authorized to view, enhancing both security and usability in your SAP BW/4HANA environment.

### NEW QUESTION # 31

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