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SAP C-BW4H-2505 Exam Syllabus Topics:

Topic	Details

Topic 1	• 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 2	• 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 3	• 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 4	• 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.
Topic 5	• 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 6	• 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.

SAP Certified Associate - Data Engineer - SAP BW/4HANA Sample Questions (Q43-Q48):

NEW QUESTION # 43
Which objects values can be affected by the key date in a BW query? Note: There are 3 correct answers to this question.

- A. Navigation attributes
- B. Time characteristics
- C. Display attributes
- D. Hierarchies
- E. Basic key figures

Answer: B,C,D

NEW QUESTION # 44
You defined a condition in a BW query for the top 10 of 100 customers based on sales revenue.
Using key figure properties in the BW query which two scenarios regarding result presentation can be achieved? Note: There are 2 correct answers to this question.

- A. One result row with the sales revenue sum of all 100 customers
- B. One result row with the sales revenue sum of the top 10 customers a second result row with the sales revenue sum of all 100 customers
- C. One result row with the sales revenue sum of the top 10 customers
- D. One result row with the sales revenue sum of the top 10 customers a second result row with the sales revenue sum of the other 90 customers

Answer: C,D

Explanation:
In SAP BW queries, conditions and key figure properties are powerful tools for filtering and aggregating data to meet specific reporting requirements. When defining a condition in a BW query for the top 10 of 100 customers based on sales revenue, you can control how the results are presented by configuring the key figure properties. Below is an explanation of the correct answers:
C). One result row with the sales revenue sum of the top 10 customersThis scenario is achievable by applying aconditionin the BW query to filter for the top 10 customers based on sales revenue. The query will calculate the sum of sales revenue for only those top 10 customers and display it as a single result row. This approach focuses solely on the subset of data that meets the condition.
1: SAP BW/4HANA Query Designer allows users to define conditions (e.g., "Top N" filters) to restrict the dataset displayed in the query. The key figure properties can then be configured to aggregate the filtered data into a single result row.
D). One result row with the sales revenue sum of the top 10 customers a second result row with the sales revenue sum of the other 90 customersThis scenario is also achievable by combining aconditionwith the use ofexception aggregationorresult rowsin the BW query. Here's how it works:
The condition filters the top 10 customers based on sales revenue.
A second calculation is performed to aggregate the sales revenue for the remaining 90 customers (i.e., all customers not included in the top 10).
The query displays two result rows: one for the top 10 customers and another for the remaining 90 customers.
This approach requires careful configuration of key figure properties, such as exception aggregation (e.g., summing values outside the condition), to ensure accurate results.
Reference: SAP BW/4HANA supports advanced result calculations using exception aggregation and result rows. These features are documented in the SAP BW Query Design Guide and are commonly used to achieve detailed breakdowns of data.
Incorrect OptionsA. One result row with the sales revenue sum of all 100 customersThis scenario cannot be achieved directly when a condition is applied to filter for the top 10 customers. Applying a condition inherently restricts the dataset to only those customers that meet the condition (in this case, the top 10).
Therefore, the query will not include the sales revenue of all 100 customers unless the condition is removed.
Reference: Conditions in SAP BW queries are designed to filter data, and their application excludes non- matching records from the result set.
B). One result row with the sales revenue sum of the top 10 customers a second result row with the sales revenue sum of all 100 customersThis scenario is not achievable because the condition limits the dataset to only the top 10 customers. While you can calculate the sum of the top 10 customers, there is no mechanism within the same query to simultaneously calculate the sum of all 100 customers without removing the condition.
Reference: SAP BW queries do not allow overlapping calculations where a condition applies to one part of the dataset while ignoring the condition for another part of the same query.
ConclusionThe two correct scenarios regarding result presentation in this context are:
One result row with the sales revenue sum of the top 10 customers.
One result row with the sales revenue sum of the top 10 customers and a second result row with the sales revenue sum of the other 90 customers.
These scenarios leverage the capabilities of conditions, key figure properties, and exception aggregation in SAP BW queries to provide flexible and meaningful insights into the data.

NEW QUESTION # 45
What does a Composite Provider allow you to do in SAP BW/4HANA? Note: There are 3 correct answers to this question.

- A. Integrate SAP HANA calculation views.
- B. Define new restricted key figures.
- C. Create new calculated fields.
- D. Combine InfoProviders using Joins Unions.
- E. Join two ABAP CDS views.

Answer: B,C,D

Explanation:
AComposite Providerin SAP BW/4HANA is a powerful modeling object that allows you to combine multiple InfoProviders (such as DataStore Objects, InfoCubes, and others) into a single logical entity for reporting and analytics purposes. It provides flexibility in integrating data from various sources within the SAP BW
/4HANA environment. Below is a detailed explanation of why the correct answers are B, C, and E:
* Incorrect: While ABAP CDS (Core Data Services) views are a part of the SAP HANA ecosystem, Composite Providers in SAP BW/4HANA do not directly support joining ABAP CDS views. Instead, Composite Providers focus on combining InfoProviders like ADSOs (Advanced DataStore Objects), InfoCubes, or other Composite Providers. If you need to integrate ABAP CDS

views, you would typically use SAP HANA calculation views or expose them via external tools.
Option A: Join two ABAP CDS views
* Correct: One of the key capabilities of a Composite Provider is the ability to createcalculated fields.
These fields allow you to define new metrics or attributes based on existing fields from the underlying InfoProviders. For example, you can calculate a profit margin by dividing revenue by cost. This functionality enhances the analytical capabilities of the Composite Provider.
Option B: Create new calculated fields
* Correct: Composite Providers also allow you to definerestricted key figures. Restricted key figures are used to filter data based on specific criteria, such as restricting sales figures to a particular region or product category. This feature is essential for creating focused and meaningful reports.
Option C: Define new restricted key figures
* Incorrect: While SAP HANA calculation views are widely used for modeling in the SAP HANA environment, Composite Providers in SAP BW/4HANA do not natively integrate these views. Instead, SAP BW/4HANA focuses on its own modeling objects like ADSOs and InfoCubes. However, you can use Open ODS views to integrate SAP HANA calculation views into the BW/4HANA environment.
Option D: Integrate SAP HANA calculation views
* Correct: Composite Providers are specifically designed to combine multiple InfoProviders usingjoinsandunions. Joins allow you to merge data based on common keys, while unions enable you to append data from different sources. This flexibility makes Composite Providers a central tool for integrating data across various InfoProviders in SAP BW/4HANA.
Option E: Combine InfoProviders using Joins Unions
* SAP BW/4HANA Modeling Guide: The official documentation highlights the role of Composite Providers in combining InfoProviders and enabling advanced calculations and restrictions.
* SAP Help Portal: The portal provides detailed information on the differences between Composite Providers and other modeling objects, emphasizing their integration capabilities.
* SAP Data Fabric Architecture: In the context of SAP Data Fabric, Composite Providers align with the goal of providing unified access to data across diverse sources, ensuring seamless integration and analysis.
References to SAP Data Engineer - Data Fabric ConceptsBy understanding the functionalities and limitations of Composite Providers, you can effectively leverage them in SAP BW/4HANA to meet complex business requirements.

NEW QUESTION # 46
Which features of an SAP BW/4HANA InfoObject are intended to reduce physical data storage space? Note:
There are 2 correctanswers to this question.

- A. Enhanced master data update
- B. Reference characteristic
- C. Transitive attribute
- D. Compounding characteristic

Answer: B,C

NEW QUESTION # 47
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. Conversion Routine "ALPHA" is set in InfoObject A.
- C. InfoObject B is defined as a Key Figure.
- D. High Cardinality is set in InfoObject B.
- E. Attribute Only is set in InfoObject B.

Answer: C,D,E

Explanation:
In SAP BW/4HANA, when using InfoObjects and their attributes, certain properties of the objects can restrict or prevent specific configurations. Let's analyze each option to determine why B, C, and D are correct:
* Explanation: If an InfoObject is flagged as "Attribute Only," it means that this object is designed exclusively to serve as an attribute for another InfoObject. Such objects cannot be used as navigational attributes because navigational attributes require additional functionality, such as being part of reporting and navigation paths.

* In SAP BW/4HANA, the "Attribute Only" property is a restriction that prevents an InfoObject from being used in ways other than as a display attribute. This ensures that the object remains lightweight and focused on its intended purpose.
2. High Cardinality is set in InfoObject B (Option C)Explanation: High cardinality indicates that the InfoObject has a large number of unique values relative to the dataset size. Navigational attributes typically require efficient indexing and aggregation, which becomes challenging with high-cardinality fields.
Therefore, SAP BW/4HANA does not allow high-cardinality attributes to be used as navigational attributes.
Reference: High-cardinality attributes are better suited for use cases like drill-downs or detailed analysis rather than navigation. The system enforces this restriction to optimize performance and avoid excessive memory consumption.
3. InfoObject B is defined as a Key Figure (Option D)Explanation: Key Figures are numeric measures (e.
g., sales amount, quantity) and are fundamentally different from characteristics (descriptive attributes). Since navigational attributes must be characteristics, an InfoObject defined as a Key Figure cannot be converted into a navigational attribute.
Reference: In SAP BW/4HANA, Key Figures and Characteristics serve distinct roles in data modeling. Key Figures are used for calculations and aggregations, while Characteristics provide context and descriptive information.
4. Data Type "Character String" is set in InfoObject A (Option A)Explanation: The data type of InfoObject A (the primary InfoObject) does not influence whether InfoObject B can be converted into a navigational attribute. The data type of InfoObject B (the attribute) is more relevant in this context.
Reference: While the data type of InfoObject A may affect how the attribute is displayed or processed, it does not impose restrictions on converting InfoObject B into a navigational attribute.
5. Conversion Routine "ALPHA" is set in InfoObject A (Option E)Explanation: Conversion routines like
"ALPHA" are used to format or transform data during input/output operations. These routines do not impact the ability to convert an attribute into a navigational attribute.
Reference: Conversion routines are applied at the field level and do not interfere with the structural properties required for navigational attributes.
ConclusionThe correct answers areB (Attribute Only is set in InfoObject B),C (High Cardinality is set in InfoObject B), andD (InfoObject B is defined as a Key Figure). These properties directly conflict with the requirements for navigational attributes in SAP BW/4HANA.

NEW QUESTION # 48
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