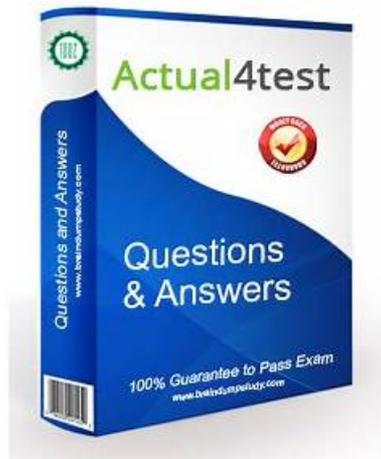


# Exam C\_BW4H\_2505 Pattern & C\_BW4H\_2505 New Dumps



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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 BW</li> <li>• 4HANA Data Flow: This section of the exam measures the practical ability of SAP Consultants to load data within the SAP BW</li> <li>• 4HANA environment. It assesses familiarity with data movement and transformation processes across different layers of the system.</li> </ul>
Topic 3	<ul style="list-style-type: none"> <li>• SAP BW</li> <li>• 4HANA Modeling: This section targets the skills of Data Engineers in selecting appropriate modeling options and applying best practices like LSA++ within SAP BW</li> <li>• 4HANA. It focuses on designing scalable, high-performing data models.</li> </ul>
Topic 4	<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 5	<ul style="list-style-type: none"> <li>• SAP BW Query Design: This section of the exam assesses the ability of Data Engineers to create and run queries using SAP BW</li> <li>• 4HANA. It evaluates how well candidates can work with query components to retrieve and structure data effectively for reporting and analysis.</li> </ul>
Topic 6	<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 7	<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 8	<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>

>> Exam C\_BW4H\_2505 Pattern <<

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### **SAP Certified Associate - Data Engineer - SAP BW/4HANA Sample Questions (Q30-Q35):**

#### **NEW QUESTION # 30**

Which SAP BW/4HANA objects support the feature of generating an external SAP HANA View? Note: There are 2 correct answers to this question.

- A. Open ODS view
- B. Composite Provider

- C. BW query
- D. Semantic group object

**Answer: B,C**

### NEW QUESTION # 31

Your company manufactures products with country-specific serial numbers. For this scenario you have created 3 custom characteristics with the technical names "PRODUCT" "COUNTRY" "SERIAL\_NO". How do you need to model the characteristic "PRODUCT" to store different attribute values for serial numbers?

- A. Use "SERIAL\_NO" as a transitive attribute for "PRODUCT".
- B. Use "COUNTRY" as a compounding characteristic for "PRODUCT".
- C. Use "COUNTRY" as a navigation attribute for "PRODUCT".
- D. Use "SERIAL\_NO" as a compounding characteristic for "PRODUCT".

**Answer: D**

### NEW QUESTION # 32

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

**Answer: B,D,E**

Explanation:

\* Open ODS View: An Open ODS View in SAP BW/4HANA allows virtual consumption of data from external sources (e.g., SAP HANA tables). It does not persist data but provides real-time access to the underlying source.

\* Generate Data Flow Function: When using the "Generate Data Flow" function in the Open ODS View editor, SAP BW/4HANA creates objects to persist the data for reporting purposes. This involves transforming the virtual data into a persistent format within the BW system.

\* Generated Objects:

\* DataStore Object (Advanced): Used to persist the data extracted from the Open ODS View.

\* Transformation: Defines how data is transformed and loaded into the DataStore Object (Advanced).

\* Data Source: Represents the source of the data being persisted.

Key Concepts: Objects Created by "Generate Data Flow": When you use the "Generate Data Flow" function in the Open ODS View editor, the following objects are created:

\* DataStore Object (Advanced): This is the primary object where the data is persisted. It serves as the storage layer for the data extracted from the Open ODS View.

\* Transformation: A transformation is automatically generated to map the fields from the Open ODS View to the DataStore Object (Advanced). This ensures that the data is correctly structured and transformed during the loading process.

\* Data Source: A data source is created to represent the Open ODS View as the source of the data. This allows the BW system to extract data from the virtual view and load it into the DataStore Object (Advanced).

\* B. SAP HANA Calculation View: While Open ODS Views may be based on SAP HANA calculation views, the "Generate Data Flow" function does not create additional calculation views. It focuses on persisting data within the BW system.

\* E. CompositeProvider: A CompositeProvider is used to combine data from multiple sources for reporting. It is not automatically created by the "Generate Data Flow" function.

References: SAP BW/4HANA Documentation on Open ODS Views: The official documentation explains the "Generate Data Flow" function and its role in persisting data.

SAP Note on Open ODS Views: Notes such as 2608998 provide details on how Open ODS Views interact with persistent storage objects.

SAP BW/4HANA Best Practices for Data Modeling: These guidelines recommend using transformations and DataStore Objects

(Advanced) for persisting data from virtual sources.

By using the "Generate Data Flow" function, you can seamlessly transition from virtual data consumption to persistent storage, ensuring compliance with real-time reporting requirements.

### NEW QUESTION # 33

With SAP BW/4HANA, the new HANA-optimized business content is designed according to the LSA++ framework. Which technical namespace is assigned to identify the new SAP ERP-related business content?

- A. /IMO/
- B. /BW4/
- C. /CPMB/
- D. /SFA/

**Answer: A**

### NEW QUESTION # 34

What is the maximum number of reference characteristics that can be used for one key figure with a multi-dimensional exception aggregation in a BW query?

- A. 0
- B. 1
- C. 2
- D. 3

**Answer: C**

Explanation:

In SAP BW (Business Warehouse), multi-dimensional exception aggregation is a powerful feature that allows you to perform complex calculations on key figures based on specific characteristics. When defining a key figure with multi-dimensional exception aggregation, you can specify reference characteristics that influence how the aggregation is performed.

\* Key Figures and Exception Aggregation: A key figure in SAP BW represents a measurable entity, such as sales revenue or quantity. Exception aggregation allows you to define how the system aggregates data for a key figure under specific conditions. For example, you might want to calculate the maximum value of a key figure for a specific characteristic combination.

\* Reference Characteristics: Reference characteristics are used to define the context for exception aggregation. They determine the dimensions along which the exception aggregation is applied. For instance, if you want to calculate the maximum sales revenue per region, "region" would be a reference characteristic.

\* Limitation on Reference Characteristics: SAP BW imposes a technical limitation on the number of reference characteristics that can be used for a single key figure with multi-dimensional exception aggregation. This limit ensures optimal query performance and avoids excessive computational complexity.

Key Concepts: Verified Answer Explanation: The maximum number of reference characteristics that can be used for one key figure with multi-dimensional exception aggregation in a BW query is 7. This is a well-documented limitation in SAP BW and is consistent across versions.

\* SAP Help Portal: The official SAP documentation for BW Query Designer and exception aggregation explicitly mentions this limitation. It states that a maximum of 7 reference characteristics can be used for multi-dimensional exception aggregation.

\* SAP Note 2650295: This note provides additional details on the technical constraints of exception aggregation and highlights the importance of adhering to the 7-characteristic limit to ensure query performance.

\* SAP BW Best Practices: SAP recommends carefully selecting reference characteristics to avoid exceeding this limit, as exceeding it can lead to query failures or degraded performance.

SAP Documentation and References: Why This Limit Exists: The limitation exists due to the computational overhead involved in processing multi-dimensional exception aggregations. Each additional reference characteristic increases the complexity of the aggregation logic, which can significantly impact query runtime and resource consumption.

Practical Implications: When designing BW queries, it is essential to:

\* Identify the most relevant reference characteristics for your analysis.

\* Avoid unnecessary characteristics that do not contribute to meaningful insights.

\* Use alternative modeling techniques, such as pre-aggregating data in the data model, if you need to work around this limitation.

By adhering to these guidelines and understanding the technical constraints, you can design efficient and effective BW queries that leverage exception aggregation without compromising performance.

References:

SAP Help Portal: BW Query Designer Documentation

## NEW QUESTION # 35

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