

# C\_BW4H\_2505 Dumps Collection: SAP Certified Associate - Data Engineer - SAP BW/4HANA & C\_BW4H\_2505 Test Cram & C\_BW4H\_2505 Study Materials



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

Topic	Details
Topic 1	<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 2	<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 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>• 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 5	<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 6	<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 7	<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 8	<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>

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The modern SAP world is changing its dynamics at a fast pace. To stay and compete in this challenging market, you have to learn and enhance your in-demand skills. Fortunately, with the SAP Certified Associate - Data Engineer - SAP BW/4HANA (C\_BW4H\_2505) certification exam you can do this job nicely and quickly. To do this you just need to enroll in the C\_BW4H\_2505 certification exam and put all your efforts to pass the SAP Certified Associate - Data Engineer - SAP BW/4HANA (C\_BW4H\_2505) certification exam. After successful competition of the SAP C\_BW4H\_2505 certification, the certified candidates can put their career on the right track and achieve their professional career objectives in a short time period.

### SAP Certified Associate - Data Engineer - SAP BW/4HANA Sample Questions (Q32-Q37):

#### NEW QUESTION # 32

Which features does SAP Analysis for Microsoft Office provide? Note: There are 3 correct answers to this question.

- A. Dragging measures in and out of the report
- B. Displaying data simultaneously in a table and a chart
- C. Including more than one data source
- D. Changing context menu entries
- E. Creating bookmarks for a navigation state

Answer: A,C,E

#### NEW QUESTION # 33

Which types of values can be protected by analysis authorizations? Note: There are 2 correct answers to this question.

- A. Key figure values
- B. Display attribute values
- C. Hierarchy node values
- D. Characteristic values

**Answer: C,D**

Explanation:

Analysis authorizations in SAP BW/4HANA are used to restrict access to specific data based on user roles and permissions. Let's analyze each option:

\* Option A: Characteristic values This is correct. Analysis authorizations can protect characteristic values by restricting access to specific values of a characteristic (e.g., limiting access to certain regions, products, or customers). This is one of the primary use cases for analysis authorizations.

\* Option B: Display attribute values This is incorrect. Display attributes are descriptive fields associated with characteristics and are not directly protected by analysis authorizations. Instead, analysis authorizations focus on restricting access to the main characteristic values themselves.

\* Option C: Key figure values This is incorrect. Key figures represent numeric data (e.g., sales amounts, quantities) and cannot be directly restricted using analysis authorizations. Instead, restrictions on key figure values are typically achieved indirectly by controlling access to the associated characteristic values.

\* Option D: Hierarchy node values This is correct. Analysis authorizations can protect hierarchy node values by restricting access to specific nodes within a hierarchy. For example, users can be granted access only to certain levels or branches of an organizational hierarchy.

References: SAP BW/4HANA Security Guide: Explains how analysis authorizations work and their application to characteristic values and hierarchy nodes.

SAP Help Portal: Provides detailed documentation on configuring analysis authorizations and their impact on data access.

SAP Community Blogs: Experts often discuss practical examples of using analysis authorizations to secure data.

In summary, analysis authorizations can protect characteristic values and hierarchy node values, making options A and D the correct answers.

#### NEW QUESTION # 34

What should you consider when you set the High Cardinality flag for a characteristic? Note: There are 2 correct answers to this question.

- A. You cannot use this characteristic as a navigation attribute for another characteristic.
- B. You cannot load more than 2 billion master data records for this characteristic.
- C. You cannot use this characteristic as an external characteristic in hierarchies.
- D. You cannot use navigation attributes for this characteristic.

**Answer: A,C**

#### NEW QUESTION # 35

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

**Answer: C,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 # 36

Which tasks require access to the BW bridge cockpit? Note: There are 2 correct answers to this question.

- A. Create communication systems
- B. Create transport requests
- C. Create source systems
- D. Set up Software components

**Answer: A,D**

Explanation:

\* BW Bridge Cockpit: The BW Bridge Cockpit is a central interface for managing the integration between SAP BW/4HANA and SAP Datasphere (formerly SAP Data Warehouse Cloud). It provides tools for setting up software components, communication systems, and other configurations required for seamless data exchange.

\* Tasks in BW Bridge Cockpit:

\* Software Components: These are logical units that encapsulate metadata and data models for transfer between SAP BW/4HANA and SAP Datasphere. Setting them up requires access to the BW Bridge Cockpit.

\* Communication Systems: These define the connection details (e.g., host, credentials) for external systems like SAP Datasphere. Creating or configuring these systems is done in the BW Bridge Cockpit.

\* Transport Requests: These are managed within the SAP BW/4HANA system itself, not in the BW Bridge Cockpit.

\* Source Systems: These are configured in the SAP BW/4HANA system using transaction codes like RSA1, not in the BW Bridge Cockpit.

\* A. Create transport requests: This task is performed in the SAP BW/4HANA system using standard transport management tools (e.g., SE09, SE10). It does not require access to the BW Bridge Cockpit.

Incorrect.

\* B. Set up Software components: Software components are essential for transferring metadata and data models between SAP BW/4HANA and SAP Datasphere. Setting them up requires access to the BW Bridge Cockpit. Correct.

\* C. Create source systems: Source systems are configured in the SAP BW/4HANA system using transaction RSA1 or similar tools. This task does not involve the BW Bridge Cockpit. Incorrect.

\* D. Create communication systems: Communication systems define the connection details for external systems like SAP Datasphere. Configuring these systems is a key task in the BW Bridge Cockpit.

Correct.

\* B: Setting up software components is a core function of the BW Bridge Cockpit, enabling seamless integration between SAP

BW/4HANA and SAP Datasphere.

\* D: Creating communication systems is another critical task in the BW Bridge Cockpit, as it ensures proper connectivity with external systems.

References:SAP BW/4HANA Integration Documentation: The official documentation outlines the role of the BW Bridge Cockpit in managing software components and communication systems.

SAP Note on BW Bridge Cockpit: Notes such as 3089751 provide detailed guidance on tasks performed in the BW Bridge Cockpit.

SAP Best Practices for Hybrid Integration: These guidelines highlight the importance of software components and communication systems in hybrid landscapes.

By leveraging the BW Bridge Cockpit, administrators can efficiently manage the integration between SAP BW/4HANA and SAP Datasphere.

## NEW QUESTION # 37

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