

# Quiz 2026 C-BW4H-2505: SAP Certified Associate - Data Engineer - SAP BW/4HANA–The Best Exam Voucher



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## SAP C-BW4H-2505 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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 4	<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 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>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 7	<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 8	<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>

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

### NEW QUESTION # 48

In SAP BW/4HANA a query has been defined on a Datastore Object (advanced).

Which authorizations does an SAP BW/4HANA user need at minimum to change the query definition? Note:

There are 2 correct answers to this question.

- A. Authorizations for the Authorization Object S\_RS\_COMP1
- B. Authorizations for the Authorization Object S\_RS\_AUTH
- C. Authorizations for the Authorization Object S\_RS\_COMP
- D. Authorizations for the Authorization Object S\_RS\_ADSO

**Answer: A,C**

Explanation:

\* Query Definition in SAP BW/4HANA: Queries in SAP BW/4HANA are created and maintained using the BEx Query Designer or SAP Analytics Cloud (SAC). They allow users to define complex reporting logic on top of InfoProviders like DataStore Objects (Advanced).

\* Authorization Objects: SAP BW/4HANA uses authorization objects to control user access to specific functionalities. For modifying query definitions, users need appropriate authorizations for the relevant authorization objects.

\* Relevant Authorization Objects:

\* S\_RS\_COMP: Controls access to composite providers and query components.

\* S\_RS\_COMP1: Provides fine-grained control over individual query components.

- \* S\_RS\_AUTH: Manages general query-related authorizations but is not specifically required for modifying query definitions.
- \* S\_RS\_ADSO: Controls access to DataStore Objects (Advanced) but is not directly related to query modifications.
- \* A. Authorizations for the Authorization Object S\_RS\_COMP: This object is required to access and modify query components, including those based on DataStore Objects (Advanced). Correct.
- \* B. Authorizations for the Authorization Object S\_RS\_AUTH: While this object governs general query-related authorizations, it is not specifically required for modifying query definitions. Incorrect.
- \* C. Authorizations for the Authorization Object S\_RS\_COMP1: This object provides granular control over query components, making it essential for modifying query definitions. Correct.
- \* D. Authorizations for the Authorization Object S\_RS\_ADSO: This object controls access to DataStore Objects (Advanced) but does not govern query modification permissions. Incorrect.
- \* A: S\_RS\_COMP is necessary for accessing and modifying query components, ensuring users can work with queries based on DataStore Objects (Advanced).
- \* C: S\_RS\_COMP1 provides fine-grained control over query components, enabling precise modifications to query definitions.

References: SAP BW/4HANA Security Guide: The official guide explains the role of authorization objects in controlling access to query-related functionalities.

SAP Note on Query Authorization: Notes such as 2608998 provide details on the specific authorization objects required for query modifications.

SAP Best Practices for Query Design: These guidelines recommend using S\_RS\_COMP and S\_RS\_COMP1 for managing query-related authorizations.

By ensuring users have the correct authorizations for S\_RS\_COMP and S\_RS\_COMP1, organizations can securely manage query modifications in SAP BW/4HANA.

#### NEW QUESTION # 49

What are benefits of separating master data from transactional data in SAP BW/4HANA? Note: There are 3 correct answers to this question.

- A. Ensuring referential integrity on your transactional data
- B. Reducing the number of database tables
- C. Providing language-dependent master data texts
- D. Allowing different data load frequency
- E. Avoiding generation of SID values

**Answer: A,C,D**

#### NEW QUESTION # 50

You would like to highlight the deviation from predefined threshold values for a key figure visualize it in SAP Analysis for Microsoft Office. Which BW query feature do you use?

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

**Answer: B**

Explanation:

To highlight deviations from predefined threshold values for a key figure in SAP Analysis for Microsoft Office, the Exception feature of BW queries is used. Exceptions allow you to define visual indicators (e.g., color coding) based on specific conditions or thresholds for key figures. This makes it easier for users to identify outliers or critical values directly in their reports.

\* Threshold-Based Highlighting: Exceptions enable you to define rules that compare key figure values against predefined thresholds. For example, you can set a rule to highlight values greater than 100 in red or less than 50 in green.

\* Dynamic Visualization: Once defined in the BW query, exceptions are automatically applied in reporting tools like SAP Analysis for Microsoft Office. The visual indicators (e.g., cell background colors) dynamically adjust based on the data retrieved during runtime.

\* User-Friendly Design: Exceptions are configured in the BEx Query Designer or BW Modeling Tools and do not require additional programming or scripting. This makes them accessible to business users and analysts.

\* Formula Cell (Option A): Formula cells are used to calculate derived values or perform custom calculations in a query. While they can manipulate data, they do not provide a mechanism to visually highlight deviations based on thresholds.

\* Key Figure Property (Option C): Key figure properties define the behavior of key figures (e.g., scaling, aggregation). They do not include functionality for conditional formatting or visual highlighting.

- \* Condition (Option D): Conditions are used to filter data in a query based on specific criteria. While conditions can restrict the data displayed, they do not provide visual indicators for deviations or thresholds.
  - \* Open the BW query in the BEx Query Designer or BW Modeling Tools.
  - \* Navigate to the "Exceptions" section and define the threshold values (e.g., greater than, less than, equal to).
  - \* Assign visual indicators (e.g., colors) to each threshold range.
  - \* Save and activate the query.
  - \* Use the query in SAP Analysis for Microsoft Office, where the exceptions will automatically apply to the relevant key figures.
  - \* SAP BW/4HANA Query Design Guide: This guide provides detailed instructions on configuring exceptions and other query features to enhance reporting capabilities.
  - \* Link: SAP BW/4HANA Documentation
  - \* SAP Note 2484976 - Best Practices for Query Design in SAP BW/4HANA: This note highlights the importance of using exceptions for visualizing critical data points and improving user experience in reporting tools like SAP Analysis for Microsoft Office.
- Key Features of Exceptions: Why Other Options Are Incorrect: How to Implement Exceptions: References to SAP Data Engineer - Data Fabric: By using Exceptions, you can effectively visualize deviations from predefined thresholds, enabling faster decision-making and better insights into your data.

### NEW QUESTION # 51

In which ODP context is the operational delta queue (ODQ) managed by the target system?

- A. ODP\_CDS
- B. ODP\_HANA
- C. ODP\_BW
- D. ODP\_SAP

**Answer: C**

Explanation:

In the context of Operational Data Provisioning (ODP), the operational delta queue (ODQ) is a critical component that manages delta records for incremental data extraction. The management of the ODQ depends on the specific ODP context, particularly whether the target system or source system is responsible for maintaining the delta queue.

\* ODP\_BW (Option A):

\* In the ODP\_BW context, the operational delta queue (ODQ) is managed by the target system (SAP BW/4HANA).

\* This means that SAP BW/4HANA takes responsibility for tracking and managing delta records, ensuring that only new or changed data is extracted during subsequent loads.

\* This approach is commonly used when the source system does not natively support delta management or when the target system needs more control over the delta handling process.

\* ODP\_SAP (Option B): In the ODP\_SAP context, the source system (e.g., SAP ERP) manages the operational delta queue. This is the default behavior for SAP source systems, where the source system maintains the delta queue and provides delta records to the target system upon request.

\* ODP\_CDS (Option C): The ODP\_CDS context is used for extracting data from Core Data Services (CDS) views in SAP HANA or SAP S/4HANA. In this context, delta handling is typically managed by the source system (SAP HANA or S/4HANA) and not the target system.

\* ODP\_HANA (Option D): The ODP\_HANA context is used for extracting data from SAP HANA-based sources. Similar to ODP\_CDS, delta handling in this context is managed by the source system (SAP HANA) rather than the target system.

\* ODP\_BW:

\* Delta queue is managed by the target system (SAP BW/4HANA).

\* Suitable for scenarios where the source system does not support delta management or when the target system requires more control.

\* ODP\_SAP:

\* Delta queue is managed by the source system (e.g., SAP ERP).

\* Default context for SAP source systems.

\* ODP\_CDS and ODP\_HANA:

\* Delta handling is managed by the source system (SAP HANA or S/4HANA).

\* SAP Note 2358900 - Operational Data Provisioning (ODP) in SAP BW/4HANA: This note provides an overview of ODP contexts and their respective delta handling mechanisms.

\* SAP BW/4HANA Data Modeling Guide: This guide explains the differences between ODP contexts and how they impact delta management in SAP BW/4HANA.

\* Link: SAP BW/4HANA Documentation

Why Other Options Are Incorrect: Key Points About ODP Contexts: References to SAP Data Engineer - Data Fabric: By understanding the ODP context, you can determine how delta records are managed and ensure that your data extraction processes

are optimized for performance and accuracy.

### NEW QUESTION # 52

You notice that an SAP ERP ODP\_SAP DataSource is delivering incorrect values into the first persistent data layer in SAP BW/4HANA. Which options do you have to analyze a potential extractor issue? Note: There are 2 correct answers to this question.

- A. Check entries in the table RSDDSTATEXTRACT in SAP ERP.
- **B. Use the program RODPS\_REPL\_TEST in SAP ERP.**
- **C. Use the transaction RSA3 (Extractor checker) in SAP ERP.**
- D. Use the transaction ODQMON (Monitor Delta Queues) in SAP BW/4HANA.

**Answer: B,C**

Explanation:

When dealing with incorrect values being delivered by an SAP ERP ODP\_SAP DataSource into the first persistent data layer in SAP BW/4HANA, it is crucial to analyze potential issues at the extractor level in the SAP ERP system. Below is a detailed explanation of the correct answers:

\* Explanation: The program RODPS\_REPL\_TEST is used to test the replication of data from an ODP\_SAP DataSource in the SAP ERP system. It allows you to simulate the extraction process and verify whether the data being extracted matches the expected values. This helps identify issues with the extractor logic or configuration.

\* RODPS\_REPL\_TEST is a standard tool provided by SAP for testing ODP-based DataSources. It is particularly useful for diagnosing issues related to data extraction in SAP ERP systems.

Option B: Use the transaction ODQMON (Monitor Delta Queues) in SAP BW/4HANA

Explanation: ODQMON is used in SAP BW/4HANA to monitor delta queues and ensure that data is being transferred correctly from the source system. However, it does not help analyze issues at the extractor level in the SAP ERP system. ODQMON focuses on the BW/4HANA side of the data transfer process.

Reference: ODQMON is primarily a monitoring tool for delta queues in BW/4HANA and is not suitable for diagnosing extractor issues in the ERP system.

Option C: Use the transaction RSA3 (Extractor checker) in SAP ERP

Explanation: RSA3 is a powerful tool for testing and validating extractors in the SAP ERP system. It allows you to execute the extractor logic and view the extracted data directly in the ERP system. By comparing the extracted data with the expected values, you can identify issues such as incorrect mappings, filters, or transformations.

Reference: RSA3 is widely used for debugging extractor issues in SAP ERP systems. It is an essential tool for ensuring that DataSources deliver accurate data to SAP BW/4HANA.

Option D: Check entries in the table RSDDSTATEXTRACT in SAP ERP

Explanation: The table RSDDSTATEXTRACT is not a valid or standard table in SAP ERP systems. It does not exist in the context of ODP\_SAP DataSources or extractor diagnostics. Therefore, this option is incorrect.

Reference: SAP documentation does not mention RSDDSTATEXTRACT as a relevant table for analyzing extractor issues.

Summary To analyze potential extractor issues in the SAP ERP system:

RODPS\_REPL\_TEST: Simulates and tests the extraction process for ODP\_SAP DataSources.

RSA3: Validates the extractor logic and verifies the extracted data.

These tools help identify and resolve issues at the extractor level, ensuring that correct data is delivered to the first persistent data layer in SAP BW/4HANA.

### NEW QUESTION # 53

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