

SAP Certification C_BW4H_2505 exam pdf

SAP C_BW4H_2505 Certification Exam Syllabus and Exam Questions

SAP C_BW4H_2505 Exam Guide

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This SAP Certified Associate - Data Engineer - SAP BW/4HANA (C_BW4H_2505) exam guide is your strategic resource for mastering the core topics and passing the certification on your first attempt. It includes a comprehensive syllabus breakdown, key exam details, recommended study materials, and a curated set of realistic sample questions. Learn critical concepts such as SAP BW/4HANA modeling, data acquisition, query design, native HANA modeling, and analytics tools. This guide ensures you stay focused on high-impact areas, helping you earn your SAP certification with confidence.

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SAP C_BW4H_2505 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• 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 2	<ul style="list-style-type: none">• 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.

Topic 3	<ul style="list-style-type: none"> • 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.
Topic 4	<ul style="list-style-type: none"> • 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.
Topic 5	<ul style="list-style-type: none"> • 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 6	<ul style="list-style-type: none"> • 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.

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SAP Certified Associate - Data Engineer - SAP BW/4HANA Sample Questions (Q34-Q39):

NEW QUESTION # 34

Which recommendations should you follow to optimize BW query performance? Note: There are 3 correct answers to this question.

- A. Create linked components.
- B. Use the dereference option for reusable filters.
- C. Use the include mode within filter restrictions.
- D. Include fewer drill-down characteristics in the initial view.
- E. Use mandatory characteristic value variables.

Answer: C,D,E

NEW QUESTION # 35

Which features of an SAP BW/4HANA InfoObject are intended to reduce physical data storage space? Note: There are 2 correct answers to this question.

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

Answer: C,D

NEW QUESTION # 36

How can the delta merge process be initiated in SAP BW/4HANA? Note: There are 2 correct answers to this question.

- A. By setting a specific flag in the data transfer process
- B. By setting a specific flag in the transformation
- C. By using a specific process type in a process chain
- D. By using the SAP BW/4HANA data load monitor

Answer: A,C

NEW QUESTION # 37

For which use case would you need to model a transitive attribute?

- A. Report on navigational attributes of navigational attributes
- B. Load attributes using the enhanced master data update
- C. Generate a transient provider for a BW query on master data attributes
- D. Store time-dependent snapshots of master data attributes

Answer: A

Explanation:

* Transitive Attributes Use Case:

* Transitive attributes allow reporting on navigational attributes of other navigational attributes.

* Scenarios:

* For example, if a Product has a Supplier (navigational attribute), and the Supplier has a Country (navigational attribute), a transitive attribute enables reporting directly on the Country associated with a Product.

References:

SAP Help Portal - Transitive Attributes

SAP BW/4HANA Attribute Modeling Guide

NEW QUESTION # 38

You created an Open ODS view of type Facts.

With which object types can you associate a field in the Characteristics folder? Note: There are 2 correct answers to this question.

- A. InfoObject of type Characteristic
- B. Open ODS view of type Master Data
- C. HDI Calculation View of data category Dimension
- D. Open ODS view of type Facts

Answer: A,B

Explanation:

In SAP Data Engineer - Data Fabric, specifically within the context of Open ODS views, associating fields in the Characteristics folder is a critical task for data modeling. Let's break down the options and understand why A and B are the correct answers:

* Explanation: Open ODS views of type "Master Data" are designed to hold descriptive attributes or characteristics that provide context to transactional data (facts). When you create an Open ODS view of type "Facts," you can associate fields in the Characteristics folder with master data objects. This association allows the fact data to be enriched with descriptive attributes from the master data.

* In SAP BW/4HANA, Open ODS views of type Master Data are often used to model dimensions or attributes that describe the facts. For example, customer or product details can be modeled as master data and linked to fact data.

2. InfoObject of Type Characteristic (Option B) Explanation: An InfoObject of type "Characteristic" is a fundamental object in SAP BW/4HANA that represents a business attribute or property. These InfoObjects can be used to define characteristics in the Characteristics folder of an Open ODS view of type Facts. By associating a field with an InfoObject, you ensure consistency and reusability of metadata across the system.

Reference: InfoObjects are part of the SAP BW metadata repository and are widely used in modeling scenarios. They provide a standardized way to define and manage characteristics such as customer, product, or region.

3. Open ODS View of Type Facts (Option C) Explanation: Open ODS views of type "Facts" are designed to store transactional data (measures) rather than descriptive attributes. Fields in the Characteristics folder cannot be associated with another Open ODS view of type Facts because this would create redundancy and violate the separation of concerns between facts and characteristics.

Reference: The architecture of Open ODS views enforces a clear distinction between fact data (quantitative measures) and

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