

Wir machen C-BW4H-2505 leichter zu bestehen!

NOTE: Each correct selection is worth one point.

Required secrets:

- Certificate
- Personal access token
- Shared Access Authorization token
- Username and password

Storage location:

- Azure Data Lake
- Azure Key Vault
- Azure Storage with HTTP access
- Azure Storage with HTTPS access

Answer:

Required secrets:

- Certificate
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Storage location:

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Explanation:

Every request made against a storage service must be authorized, unless the request is for a blob or container resource that has been made available for public or signed access. One option for authorizing a request is by using Shared Key.

Scenario: The mobile applications must be able to call the share pricing service of the existing retirement fund management system. Until the system is upgraded, the service will only support basic authentication over HTTPS.

The investment planning applications suite will include one multi-tier web application and two iOS mobile application. One mobile application will be used by employees; the other will be used by customers.

Reference: <https://docs.microsoft.com/en-us/rest/api/storageservices/authorize-with-shared-key>

Question: 3

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Um in der IT-Branche große Fortschritte zu machen, entscheiden sich viele ambitionierte IT-Profis dafür, die SAP C-BW4H-2505 Zertifizierungsprüfung abzulegen und somit das IT-Zertifikat zu bekommen. Wegen des Schwierigkeitsgrades der SAP C-BW4H-2505 Zertifizierungsprüfung ist die Erfolgsquote sehr niedrig. Aber es ist doch eine weise Wahl, an der SAP C-BW4H-2505 Zertifizierungsprüfung teilzunehmen, denn in der heutigen konkurrenzfähigen IT-Branche muss man sich immer noch verbessern. Und Sie können auch viele Methoden wählen, die Ihnen beim Bestehen der Prüfung helfen.

SAP C-BW4H-2505 Prüfungsplan:

Thema	Einzelheiten
Thema 1	• 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.
Thema 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.

Thema 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.
Thema 4	• SAP BW Query Design: This section of the exam assesses the ability of Data Engineers to create and run queries using SAP BW • 4HANA. It evaluates how well candidates can work with query components to retrieve and structure data effectively for reporting and analysis.
Thema 5	• 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.
Thema 6	• 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.
Thema 7	• 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.
Thema 8	• 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.
Thema 9	• 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.

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C-BW4H-2505 Aktuelle Prüfung - C-BW4H-2505 Prüfungsguide & C-BW4H-2505 Praxisprüfung

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SAP Certified Associate - Data Engineer - SAP BW/4HANA C-BW4H-2505 Prüfungsfragen mit Lösungen (Q39-Q44):

39. Frage

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

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

Antwort: A

Begründung:

* 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

40. Frage

How does SAP position SAP Datasphere in supporting business users? Note: There are 3 correct answers to this question.

- A. Business users can upload their own CSV files.
- B. Business users can leverage embedded analytic Fiori apps for data analysis.
- C. Business users can create agile models from different sources.
- D. Business users can allocate system resources without IT involvement.
- E. Business users can create restricted calculated columns based on existing models.

Antwort: A,B,C

Begründung:

SAP Datasphere (formerly known as SAP Data Warehouse Cloud) is designed to empower business users by providing self-service capabilities while maintaining governance and scalability. Let's analyze each option to determine why A, B, and E are correct:

* Explanation: SAP Datasphere allows business users to create agile data models by integrating data from various sources, such as on-premise systems, cloud applications, and external datasets. This flexibility enables users to build models that reflect their specific business needs without heavy reliance on IT.

*The platform provides tools like the "Data Builder" and "Space Management" to facilitate the creation of models from diverse data sources. These tools are designed to be user-friendly, enabling business users to work independently.

2. Business users can leverage embedded analytic Fiori apps for data analysis (Option B)Explanation:

SAP Datasphere integrates with SAP Analytics Cloud (SAC) and other analytics tools, allowing business users to leverage embedded Fiori apps for data analysis. These apps provide pre-built dashboards and visualizations, enabling users to perform advanced analytics without requiring technical expertise.

Reference: Embedded analytics in SAP Datasphere supports real-time insights and decision-making, aligning with SAP's vision of empowering business users through intuitive tools.

3. Business users can allocate system resources without IT involvement (Option C)Explanation: While SAP Datasphere provides self-service capabilities, resource allocation (e.g., memory, CPU, storage) is typically managed at the administrative level to ensure optimal performance and governance. Business users do not have direct control over system resources to prevent misuse or over-allocation.

Reference: Resource management in SAP Datasphere is governed by administrators who define quotas and limits for spaces and users. This ensures that the system remains stable and scalable.

4. Business users can create restricted calculated columns based on existing models (Option D) Explanation: Creating restricted calculated columns requires a deeper understanding of data modeling and SQL scripting, which is typically beyond the scope of business users. This task is more suited for data engineers or power users who have technical expertise.

Reference: While SAP Datasphere supports advanced modeling features, these are often used by technical users rather than business users.

5. Business users can upload their own CSV files (Option E)Explanation: SAP Datasphere allows business users to upload CSV files directly into their spaces. This feature enables users to incorporate their own data into the platform for analysis and modeling, fostering agility and collaboration.

Reference: The ability to upload CSV files is part of SAP Datasphere's self-service capabilities, empowering business users to integrate personal or departmental data without IT intervention.

41. Frage

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

- **D. Reference characteristic**

Antwort: A,D

Begründung:

In SAP BW/4HANA, InfoObjects are fundamental building blocks used to define characteristics (attributes) and key figures in data models. They play a critical role in organizing and managing master data and transactional data. Certain features of InfoObjects are specifically designed to optimize storage and reduce physical data redundancy. Below is a detailed explanation of the correct answers:

* Explanation: A reference characteristic allows one characteristic to "reuse" the master data and attributes of another characteristic. Instead of duplicating the master data for the referencing characteristic, it simply points to the referenced characteristic's master data. This significantly reduces physical storage space by avoiding redundancy.

* In SAP BW/4HANA, reference characteristics are commonly used when multiple characteristics share the same set of values (e.g., "Country" as a reference for "Shipping Country" and "Billing Country"). This feature aligns with SAP Data Engineer - Data Fabric principles of optimizing data storage and minimizing duplication.

Option B: Transitive attribute Explanation: A transitive attribute is an attribute that is derived from another characteristic rather than being stored directly in the master data table of the main characteristic. For example, if "City" has an attribute "Region," and "Region" has an attribute "Country," then "Country" can be defined as a transitive attribute of "City." This avoids storing the "Country" attribute redundantly in the "City" master data table, thereby reducing physical storage requirements.

Reference: Transitive attributes are a key feature in SAP BW/4HANA for optimizing master data storage. By leveraging relationships between characteristics, they ensure that only necessary data is stored, adhering to the principles of efficient data management in SAP Data Engineer - Data Fabric.

Option C: Compounding characteristic Explanation: A compounding characteristic is used to create a hierarchical relationship between two characteristics, where one characteristic depends on another (e.g., "Street" compounded with "City").

While compounding helps organize data logically, it does not inherently reduce physical storage space. Instead, it defines how data is structured and queried.

Reference: Compounding is primarily a modeling feature and does not contribute to storage optimization.

Therefore, this option is incorrect.

Option D: Enhanced master data update Explanation: The enhanced master data update mechanism improves the process of updating master data by enabling parallel processing and reducing update times.

However, it does not directly reduce physical storage space. Its purpose is to enhance performance and efficiency during data updates, not to optimize storage.

Reference: While enhanced master data update is a valuable feature in SAP BW/4HANA, it is unrelated to reducing physical storage space, making this option incorrect.

Summary To reduce physical data storage space in SAP BW/4HANA, the following features of InfoObjects are used:

Reference characteristic: Reuses master data from another characteristic, avoiding duplication.

Transitive attribute: Derives attributes indirectly through relationships, minimizing redundant storage.

These features align with the SAP Data Engineer - Data Fabric's focus on efficient data modeling and storage optimization.

42. Frage

Why do you set the Read Access Type to "SAP HANA View" in an SAP BW/4HANA InfoObject?

- A. To enable parallel loading of master data texts
- B. To use the InfoObject as an association within an Open ODS view
- **C. To generate an SAP HANA calculation view data category Dimension**
- D. To report master data attributes which are defined in calculation views

Antwort: C

Begründung:

When the Read Access Type is set to "SAP HANA View" for an InfoObject in SAP BW/4HANA:

* SAP HANA Calculation View Generation:

* This setting enables the generation of an SAP HANA calculation view of the data category Dimension for the InfoObject.

* The view allows seamless integration and use of the InfoObject in other HANA-native modeling scenarios.

* Purpose:

* To enhance data access and leverage SAP HANA's performance for analytics and modeling.

References:

SAP BW/4HANA InfoObject Configuration Documentation

SAP HANA Modeling Guide

43. Frage

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

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

Antwort: B,C

Begründung:

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.

44. Frage

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