

C_BW4H_2505 Prüfungsressourcen: SAP Certified Associate - Data Engineer - SAP BW/4HANA & C_BW4H_2505 Reale Fragen



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SAP C_BW4H_2505 Prüfungsplan:

Thema	Einzelheiten
Thema 1	• 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 2	• 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 3	• 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 4	• 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 5	• 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.
Thema 6	• 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.
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 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 9	• 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.

SAP Certified Associate - Data Engineer - SAP BW/4HANA C_BW4H_2505 Prüfungsfragen mit Lösungen (Q74-Q79):

74. Frage

You use InfoObject B as a display attribute for InfoObject A.

Which object properties prevent you from changing InfoObject B into a navigational attribute for InfoObject A? Note: There are 3 correct answers to this question.

- A. Attribute Only is set in InfoObject B.
- B. Data Type "Character String" is set in InfoObject A.
- C. High Cardinality is set in InfoObject B.
- D. InfoObject B is defined as a Key Figure.
- E. Conversion Routine "ALPHA" is set in InfoObject A.

Antwort: A,C,D

Begründung:

In SAP BW/4HANA, when using InfoObjects and their attributes, certain properties of the objects can restrict or prevent specific configurations. Let's analyze each option to determine why B, C, and D are correct:

* Explanation: If an InfoObject is flagged as "Attribute Only," it means that this object is designed exclusively to serve as an attribute for another InfoObject. Such objects cannot be used as navigational attributes because navigational attributes require additional functionality, such as being part of reporting and navigation paths.

* In SAP BW/4HANA, the "Attribute Only" property is a restriction that prevents an InfoObject from being used in ways other than as a display attribute. This ensures that the object remains lightweight and focused on its intended purpose.

2. High Cardinality is set in InfoObject B (Option C) Explanation: High cardinality indicates that the InfoObject has a large number of unique values relative to the dataset size. Navigational attributes typically require efficient indexing and aggregation, which becomes challenging with high-cardinality fields.

Therefore, SAP BW/4HANA does not allow high-cardinality attributes to be used as navigational attributes.

Reference: High-cardinality attributes are better suited for use cases like drill-downs or detailed analysis rather than navigation. The system enforces this restriction to optimize performance and avoid excessive memory consumption.

3. InfoObject B is defined as a Key Figure (Option D) Explanation: Key Figures are numeric measures (e.

g., sales amount, quantity) and are fundamentally different from characteristics (descriptive attributes). Since navigational attributes must be characteristics, an InfoObject defined as a Key Figure cannot be converted into a navigational attribute.

Reference: In SAP BW/4HANA, Key Figures and Characteristics serve distinct roles in data modeling. Key Figures are used for calculations and aggregations, while Characteristics provide context and descriptive information.

4. Data Type "Character String" is set in InfoObject A (Option A) Explanation: The data type of InfoObject A (the primary InfoObject) does not influence whether InfoObject B can be converted into a navigational attribute. The data type of InfoObject B (the attribute) is more relevant in this context.

Reference: While the data type of InfoObject A may affect how the attribute is displayed or processed, it does not impose restrictions on converting InfoObject B into a navigational attribute.

5. Conversion Routine "ALPHA" is set in InfoObject A (Option E) Explanation: Conversion routines like

"ALPHA" are used to format or transform data during input/output operations. These routines do not impact the ability to convert an attribute into a navigational attribute.

Reference: Conversion routines are applied at the field level and do not interfere with the structural properties required for navigational attributes.

Conclusion The correct answers are B (Attribute Only is set in InfoObject B), C (High Cardinality is set in InfoObject B), and D (InfoObject B is defined as a Key Figure). These properties directly conflict with the requirements for navigational attributes in SAP BW/4HANA.

75. Frage

In a DataStore object (advanced) of type Data Mart, which request-based deletion is possible?

- A. Any request in the active data table
- B. Only the most recent request in the active data table
- C. Any not activated request in the inbound table
- D. Only the most recent not activated request in the inbound table

Antwort: C,D

76. Frage

You are involved in an SAP BW/4HANA project focusing on General Ledger reporting want to use the SAP ERP standard DataSource OFI_GL_14 (New GL Items) which is not active in your SAP ERP system.

Which transactions can be used to activate this DataSource? Note: There are 2 correct answers to this question.

- A. Transaction RSDS (DataSource Repository) in the SAP BW/4HANA system
- B. Transaction RSA2 (DataSource Repository) in the SAP ERP system
- C. Transaction RSA5 (Installation of DataSource from Business Content) in the SAP ERP system
- D. Transaction RSORBCT (Data Warehousing Workbench: BI Content) in the SAP BW/4HANA system

Antwort: B,C

Begründung:

To activate a standard DataSource like OFI_GL_14 (New GL Items) in an SAP ERP system, you need to use transactions that are

specifically designed for managing and activating DataSources within the ERP system.

Below is a detailed explanation of the correct answers:

* Explanation: This transaction is used in the SAP BW/4HANA system to activate or install BI Content objects such as InfoProviders, Transformations, and DTPs. However, it does not activate DataSources in the source SAP ERP system. Activation of DataSources must occur in the ERP system itself.

* RSORBCT is part of the BW/4HANA environment and is unrelated to activating DataSources in the ERP system.

Option B: Transaction RSA5 (Installation of DataSource from Business Content) in the SAP ERP system. Explanation: RSA5 is used in the SAP ERP system to activate standard DataSources delivered by SAP. When you run this transaction, you can search for and activate specific DataSources, such as OFI_GL_14, from the Business Content. This ensures that the DataSource becomes available for extraction.

Reference: RSA5 is a key transaction for enabling standard DataSources in SAP ERP systems. It is essential for preparing the ERP system to deliver data to SAP BW/4HANA.

Option C: Transaction RSA2 (DataSource Repository) in the SAP ERP system. Explanation: RSA2 provides access to the DataSource repository in the SAP ERP system. While it does not directly activate DataSources, it allows you to view, maintain, and manage the status of DataSources. You can also trigger the activation of DataSources from this transaction.

Reference: RSA2 is often used alongside RSA5 to verify the status of DataSources and ensure they are correctly configured for extraction.

Option D: Transaction RSDS (DataSource Repository) in the SAP BW/4HANA system. Explanation:

RSDS is used in the SAP BW/4HANA system to view and manage DataSources that have been replicated from the source system. However, it cannot activate DataSources in the SAP ERP system. Activation must occur in the ERP system using transactions like RSA5 or RSA2.

Reference: RSDS is limited to managing DataSources within the BW/4HANA environment and does not interact with the ERP system's DataSource activation process.

Summary To activate the OFI_GL_14 DataSource in the SAP ERP system:

RSA5: Activates standard DataSources from Business Content.

RSA2: Provides access to the DataSource repository and supports maintenance tasks.

These transactions ensure that the DataSource is properly enabled in the ERP system, allowing it to deliver data to SAP BW/4HANA.

77. Frage

Which source systems are supported in SAP BW bridge? Note: There are 3 correct answers to this question.

- A. SAP Ariba
- **B. SAP S/4HANA Cloud**
- C. SAP Success Factors
- **D. SAP ECC**
- **E. SAP S/4HANA on-premise**

Antwort: B,D,E

Begründung:

SAP BW bridge is designed to integrate data from various source systems into SAP BW/4HANA or SAP Datasphere. Let's analyze each option:

* Option A: SAP Ariba SAP Ariba is a cloud-based procurement solution and is not directly supported as a source system in SAP BW bridge. While SAP Ariba data can be integrated into SAP systems, it typically requires intermediate tools like SAP Integration Suite or APIs for data extraction.

* Option B: SAP ECC SAP ECC (ERP Central Component) is fully supported as a source system in SAP BW bridge. SAP BW bridge provides connectors and extractors to extract data from SAP ECC systems, enabling seamless integration into SAP BW/4HANA or SAP Datasphere.

* Option C: SAP SuccessFactors SAP SuccessFactors is a cloud-based human capital management (HCM) solution. It is not natively supported as a source system in SAP BW bridge. Similar to SAP Ariba, integrating data from SAP SuccessFactors typically involves using APIs or middleware solutions.

* Option D: SAP S/4HANA on-premise SAP S/4HANA on-premise is fully supported as a source system in SAP BW bridge. The bridge provides robust connectivity and extraction capabilities to integrate data from on-premise S/4HANA systems into SAP BW/4HANA or SAP Datasphere.

* Option E: SAP S/4HANA Cloud SAP S/4HANA Cloud is also supported as a source system in SAP BW bridge. The bridge leverages APIs and OData services to extract data from S/4HANA Cloud, ensuring compatibility with cloud-based deployments.

References: SAP BW Bridge Documentation: Lists the supported source systems and their integration capabilities.

SAP Help Portal: Provides detailed information on connecting SAP BW bridge to various source systems.

SAP Integration Guides: Highlight best practices for integrating data from SAP ECC and S/4HANA systems.

In summary, the supported source systems in SAP BW bridge are SAP ECC, SAP S/4HANA on-premise, and SAP S/4HANA Cloud.

78. Frage

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

Antwort: A,B

Begründung:

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 characteristic data (descriptive attributes).

4. HDI Calculation View of Data Category Dimension (Option D) Explanation: While HDI (HANA Deployment Infrastructure) Calculation Views of data category "Dimension" are used in SAP HANA to model dimensional data, they are not directly compatible with Open ODS views in SAP BW/4HANA. Open ODS views operate within the BW/4HANA framework and rely on BW-specific objects like InfoObjects or other Open ODS views for associations.

Reference: HDI Calculation Views are part of the native SAP HANA modeling environment and are not natively integrated with BW/4HANA Open ODS views. Therefore, they cannot be directly associated with fields in the Characteristics folder of an Open ODS view.

Conclusion The correct answers are A (Open ODS view of type Master Data) and B (InfoObject of type Characteristic) because these are the only object types that align with the purpose of the Characteristics folder in an Open ODS view of type Facts. They enable the enrichment of transactional data with descriptive attributes while maintaining the integrity and structure of the data model.

79. Frage

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