

Exam C_BW4H_2505 Materials & C_BW4H_2505 Online Test

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
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

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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SAP Certified Associate - Data Engineer - SAP BW/4HANA Sample

Questions (Q64-Q69):

NEW QUESTION # 64

Which external hierarchy properties can be changed in the query definition? Note: There are 3 correct answers to this question.

- A. Sort direction
- B. Position of child nodes
- C. Exp to level
- D. Time dependency
- E. Display text nodes

Answer: A,C,E

Explanation:

In SAP Data Engineer - Data Fabric, particularly when working with hierarchies in query definitions, external hierarchies are used to organize and structure data in a meaningful way for reporting and analysis. External hierarchies are predefined hierarchies that can be integrated into queries, and certain properties of these hierarchies can be adjusted within the query definition to meet specific reporting requirements.

* B. Sort direction

* The sort direction determines the order in which the hierarchy nodes are displayed in the query results. You can choose to sort the hierarchy in ascending or descending order based on node names, key values, or other attributes. This property is adjustable in the query definition to allow flexibility in how the data is presented to end users.

* In SAP BW (Business Warehouse) and SAP Data Engineer - Data Fabric, sorting options for hierarchies are available in the query designer under the hierarchy settings.

C). Exp to level

The "Exp to level" property allows you to specify the depth to which the hierarchy should be expanded when displayed in the query results. For example, if you set "Exp to level" to 3, the hierarchy will automatically expand to show all nodes up to the third level.

This is useful for controlling the granularity of data displayed without requiring manual expansion by the user.

Reference: In SAP BW Query Designer, this property is part of the hierarchy display settings and can be configured during query design.

D). Display text nodes

The "Display text nodes" property controls whether text nodes (descriptive labels) are shown alongside the hierarchy nodes in the query output. Text nodes provide additional context or descriptions for each node, making the hierarchy easier to interpret for end users.

Reference: This property is commonly used in SAP BW and SAP Data Engineer - Data Fabric to enhance the readability of hierarchical data in reports.

Incorrect Options:A. Position of child nodes

The position of child nodes within a hierarchy is determined by the hierarchy's structure and cannot be altered in the query definition. It is a fixed property defined during the creation of the hierarchy in the backend system.

Reference: SAP documentation specifies that structural properties like node positions are not modifiable at the query level.

E). Time dependency

Time dependency is a characteristic of the hierarchy itself, indicating whether the hierarchy changes over time (e.g., organizational structures that evolve). This property is defined during the creation of the hierarchy and cannot be changed in the query definition.

Reference: SAP BW and SAP Data Engineer - Data Fabric treat time-dependent hierarchies as static entities in the query context, meaning their time dependency cannot be altered dynamically.

Conclusion: The three correct answers—Sort direction, Exp to level, and Display text nodes—are properties that can be modified in the query definition to customize the presentation of external hierarchies. These adjustments provide flexibility in how hierarchical data is displayed and analyzed, enhancing the usability of reports and dashboards in SAP Data Engineer - Data Fabric environments.

NEW QUESTION # 65

What are the possible ways to fill a pre-calculated value set (bucket)? Note: There are 3 correct answers to this question.

- A. By using a BW query (update value set by query)
- B. By entering the values manually
- C. By using a transformation data transfer process (DTP)
- D. By referencing a table
- E. By accessing an SAP HANA HDI Calculation View of data category Dimension

Answer: A,B,C

Explanation:

In SAP Data Engineer - Data Fabric, pre-calculated value sets (buckets) are used to store and manage predefined sets of values that can be utilized in various processes such as reporting, data transformations, and analytics. These value sets can be filled using multiple methods depending on the requirements and the underlying architecture. Below is an explanation of the correct answers:

A). By using a BW query (update value set by query) This method allows you to populate a pre-calculated value set by leveraging the capabilities of a BW query. A BW query can extract data from an InfoProvider or other sources and update the value set dynamically. This approach is particularly useful when you want to automate the population of the bucket based on real-time or near-real-time data. The BW query ensures that the value set is updated with the latest information without manual intervention.

* SAP BW/4HANA supports the use of queries to update value sets as part of its advanced data modeling and analytics capabilities. This functionality is well-documented in SAP's official guides on BW Query Design and Value Set Management.

C). By using a transformation data transfer process (DTP) The Transformation Data Transfer Process (DTP) is a powerful mechanism in SAP BW/4HANA for moving and transforming data between different objects. When filling a pre-calculated value set, a DTP can be configured to extract data from a source object (e.g., an InfoProvider or DataSource) and load it into the bucket. This method is highly efficient for large-scale data transfers and ensures that the value set is populated accurately and consistently.

Reference: SAP Data Engineer - Data Fabric leverages DTPs extensively for data integration and transformation tasks. The official SAP documentation on DTPs highlights their role in managing value sets and buckets.

D). By entering the values manually For scenarios where the value set is small or requires specific customization, manual entry is a viable option. This method involves directly inputting the values into the bucket through the SAP GUI or other interfaces. While this approach is not scalable for large datasets, it provides flexibility for ad-hoc or one-time configurations.

Reference: SAP provides user-friendly interfaces for manually managing value sets, as documented in the SAP BW/4HANA Administration Guide. This feature is particularly useful during the initial setup or testing phases.

Incorrect Options B. By accessing an SAP HANA HDI Calculation View of data category Dimension While SAP HANA HDI Calculation Views are powerful tools for data modeling and analytics, they are not directly used to populate pre-calculated value sets in SAP BW/4HANA. Instead, these views are typically used for querying and analyzing data within the SAP HANA database. To fill a bucket, you would need to use a BW query or DTP rather than directly accessing an HDI Calculation View.

Reference: SAP HANA HDI Calculation Views are primarily designed for real-time analytics and are not integrated into the BW/4HANA bucket management process.

E). By referencing a table Referencing a table is not a supported method for populating pre-calculated value sets in SAP BW/4HANA. Buckets are managed through specific mechanisms like queries, DTPs, or manual entry, and direct table references are not part of this workflow.

Reference: The SAP BW/4HANA documentation explicitly outlines the supported methods for bucket population, and table references are not included.

Conclusion The three correct methods for filling a pre-calculated value set in SAP Data Engineer - Data Fabric are:

Using a BW query (update value set by query).

Using a transformation data transfer process (DTP).

Entering the values manually.

These methods align with SAP's best practices for managing value sets and ensure flexibility, scalability, and accuracy in data engineering workflows.

NEW QUESTION # 66

You have already loaded data from a non-SAP system into SAP Datasphere. You want to federate this data with data from an InfoCube of your SAP BW powered by SAP HANA.

What do you need to use to combine the data?

- A. SAP BW/4HANA Model Transfer
- B. SAP BW Remote Migration
- C. SAP BW Shell Migration
- **D. SAP ABAP Connection**

Answer: D

Explanation:

To federate data between SAP Datasphere and an InfoCube in SAP BW powered by SAP HANA, you need to establish a connection that allows SAP Datasphere to access the data stored in the InfoCube. Below is an explanation of the options:

* Explanation: This is the correct answer. An SAP ABAP Connection allows SAP Datasphere to connect to an SAP BW system and access its data objects, including InfoCubes. This connection leverages the ABAP stack to enable seamless integration between SAP Datasphere and SAP BW.

1: SAP Datasphere supports SAP BW connections via the ABAP stack, enabling federated queries and data access. This is documented in SAP's integration guides for SAP Datasphere and SAP BW.

2. SAP BW Shell Migration Explanation: This option is incorrect. SAP BW Shell Migration refers to the process of migrating SAP

BW objects (e.g., InfoCubes, DataStore Objects) to SAP BW/4HANA. It is not related to federating data between SAP Datasphere and SAP BW.

Reference: Shell migration is a one-time activity focused on upgrading SAP BW systems to SAP BW /4HANA, as described in SAP's migration documentation.

3. SAP BW Remote Migration Explanation: This option is incorrect. SAP BW Remote Migration involves moving data and objects from a remote SAP BW system to SAP BW/4HANA. Like Shell Migration, it is not relevant to federating data with SAP Datasphere.

Reference: Remote migration is part of SAP's BW/4HANA transition strategy and does not address real-time data federation.

4. SAP BW/4HANA Model Transfer Explanation: This option is incorrect. SAP BW/4HANA Model Transfer refers to transferring BW models (e.g., InfoCubes, DataSources) to SAP BW/4HANA. It is unrelated to federating data between SAP Datasphere and SAP BW.

Reference: Model transfer is a migration activity, not a mechanism for real-time data integration or federation.

Conclusion To federate data from an InfoCube in SAP BW powered by SAP HANA with SAP Datasphere, you need to use an SAP ABAP Connection. This connection enables SAP Datasphere to access and query data from the InfoCube in real time, facilitating seamless integration between the two systems.

NEW QUESTION # 67

You define a remote subscription of type UPSERT in an SAP HANA Smart Data Integration (SDI) real-time update scenario. Which fields are added to the DataSource automatically? Note: There are 3 correct answers to this question.

- A. SDILRECORD_MODE
- B. SDI_LENTITY_COUNTER
- C. SDILCHANGE_TIME
- D. SDILCHANGE_SEQUENCE
- E. SDILCHANGE_TYPE

Answer: C,D,E

NEW QUESTION # 68

Which SAP BW/4HANA objects can be used as sources of a data transfer process (DTP)? Note: There are 2 correct answers to this question.

- A. InfoSource
- B. Open ODS view
- C. DataStore Object (advanced)
- D. CompositeProvider

Answer: A,C

Explanation:

In SAP BW/4HANA, a Data Transfer Process (DTP) is used to transfer data between source and target objects.

The source objects for a DTP must be compatible with the DTP's functionality, which includes extracting, transforming, and loading data. Below is an explanation of the correct answers:

A). DataStore Object (advanced) A DataStore Object (advanced) is a flexible and powerful object in SAP BW /4HANA that stores detailed data for reporting and analysis. It can serve as a source for a DTP because it supports both inbound and outbound data flows. Data from a DataStore Object (advanced) can be extracted, transformed, and loaded into other objects such as another DataStore Object, InfoCube, or Composite Provider.

* The SAP BW/4HANA Modeling Guide confirms that DataStore Objects (advanced) are fully supported as sources for DTPs, enabling seamless data integration.

C). InfoSource An InfoSource acts as an intermediate layer between data sources and targets in SAP BW

/4HANA. It consolidates data from multiple sources and provides a unified structure for data transfer.

InfoSources can be used as sources for DTPs, especially when data needs to be transformed or enriched before being loaded into a target object.

Reference: The SAP BW/4HANA Data Modeling Guide highlights that InfoSources are commonly used as sources for DTPs to facilitate data transformation and consolidation.

Incorrect Options B. Open ODS view An Open ODS view is designed to provide direct access to data stored in SAP HANA tables or external sources. While Open ODS views are useful for real-time reporting and analytics, they cannot serve as direct sources for DTPs. Instead, they are typically consumed by queries or Composite Providers.

Reference: The SAP BW/4HANA Modeling Guide explicitly states that Open ODS views are not supported as sources for DTPs.

D). CompositeProviderACompositeProvidercombines data from multiple sources (e.g., InfoProviders, Open ODS views, or HANA tables) into a unified structure for reporting. However, CompositeProviders are not designed to act as sources for DTPs. They are primarily used for querying and reporting purposes.

Reference: The SAP BW/4HANA Query Design Guide confirms that CompositeProviders are not supported as sources for DTPs.

NEW QUESTION # 69

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