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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 C-BW4H-2505 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> • 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.
Topic 2	<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 3	<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 4	<ul style="list-style-type: none"> • 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.
Topic 5	<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 (Q19-Q24):

NEW QUESTION # 19

You created an Open ODS View on an SAP HANA database table to virtually consume the data in SAP BW /4HAN. Real-time reporting requirements have now changed you are asked to persist the data in SAP BW /4HANA. Which objects are created when using the "Generate Data Flow" function in the Open ODS View editor? Note: There are 3 correct answers to this question.

- A. Transformation
- B. SAP HANA calculation view
- C. DataStore object (advanced)
- D. CompositeProvider
- E. Data source

Answer: A,C,E

NEW QUESTION # 20

Which tasks are part of the Business Blueprint phase in an SAP BW/4HANA project? Note: There are 2 correct answers to this question.

- A. Collect central individual information requirements
- B. Associate an InfoObject to a field in an Open ODS view
- C. Activate SAP business content objects that comply with the layered scalable architecture (LSA++) architecture
- D. Analyze key performance indicators of the business processes

Answer: A,D

Explanation:

The Business Blueprint phase in an SAP BW/4HANA project is a critical step in the implementation process. It focuses on understanding and documenting the business requirements, defining key performance indicators (KPIs), and gathering detailed information about the data and reporting needs of the organization. This phase lays the foundation for designing the technical solution in subsequent phases.

- * Analyze key performance indicators of the business processes (Option A): During the Business Blueprint phase, it is essential to identify and analyze the key performance indicators (KPIs) that are critical for measuring the success of business processes. KPIs help define the metrics and reporting requirements that will guide the design of the SAP BW/4HANA system.
- * This task involves collaborating with business stakeholders to understand their goals and translating them into measurable KPIs.
- * For example, KPIs could include sales revenue, customer satisfaction scores, or inventory turnover rates.
- * Collect central individual information requirements (Option D): Gathering detailed information requirements from stakeholders is a core activity in the Business Blueprint phase. This includes identifying the specific data elements, reports, and dashboards needed by different users across the organization.
- * Centralizing these requirements ensures that the solution design aligns with the needs of all stakeholders and avoids gaps in functionality.
- * For example, finance teams may require profitability reports, while supply chain teams may need inventory forecasts.
- * Associate an InfoObject to a field in an Open ODS view (Option B): Associating InfoObjects to fields in Open ODS views is a technical modeling task that occurs during the Realization phase, not the Business Blueprint phase. This phase focuses on implementing the solution based on the requirements gathered earlier.
- * Activate SAP business content objects that comply with the layered scalable architecture (LSA++) architecture (Option C): Activating SAP business content objects is also part of the Realization phase.

While LSA++ principles guide the overall architecture, the Business Blueprint phase focuses on understanding requirements rather than implementing technical components.

* Purpose: The Business Blueprint phase aims to document the business processes, KPIs, and reporting requirements that will drive the SAP BW/4HANA implementation.

* Deliverables:

- * Business process documentation.
- * List of KPIs and reporting requirements.
- * Information models and data flow diagrams.

* SAP Activate Methodology for SAP BW/4HANA: This methodology provides a structured approach to implementing SAP BW/4HANA, including detailed guidance on the Business Blueprint phase.

* Link: SAP Activate for SAP BW/4HANA

* SAP Best Practices for SAP BW/4HANA Implementation: This resource outlines the tasks and deliverables for each phase of the implementation, including the Business Blueprint phase.

Correct Answers: Why Other Options Are Incorrect: Key Points About the Business Blueprint Phase:

References to SAP Data Engineer - Data Fabric: By focusing on analyzing KPIs and collecting information requirements, you ensure that the SAP BW/4HANA solution is aligned with the business needs and delivers value to stakeholders.

NEW QUESTION # 21

For which scenarios do you use the SAP HANA model focus? Note: There are 2 correct answers to this question.

- A. Build views procedures using SQL script.
- B. Load snapshots using ABAP CDS Views.
- C. Define calculations using geospatial functions.
- D. Define ABAP Managed Database Procedures in data flows.

Answer: A,C

Explanation:

The SAP HANA model focus is a concept that emphasizes leveraging the native capabilities of SAP HANA for data modeling and processing. It is particularly useful when working with advanced features of SAP HANA, such as SQLScript, geospatial functions, and other in-memory database functionalities. The focus is on utilizing SAP HANA's high-performance computing capabilities to perform complex calculations and transformations directly within the database layer.

* SAP HANA Model Focus: The SAP HANA model focus is designed to maximize the use of SAP HANA's in-memory processing power. It involves creating models (e.g., calculation views, SQLScript procedures) that are optimized for performance and take full advantage of SAP HANA's advanced features.

* SQLScript: SQLScript is a scripting language in SAP HANA that allows developers to write procedural logic and perform complex calculations directly in the database. It is commonly used to build views and procedures that leverage SAP HANA's computational capabilities.

* Geospatial Functions: SAP HANA provides robust support for geospatial data and functions. These functions enable you to perform calculations and analyses involving geographical data, such as distances, areas, and spatial relationships.

* ABAP CDS Views and AMDPs: While ABAP CDS (Core Data Services) Views and ABAP Managed Database Procedures (AMDPs) are powerful tools for integrating SAP HANA with ABAP applications, they are not directly related to the SAP HANA model focus. These tools are more aligned with ABAP development and are typically used in scenarios where SAP HANA is integrated into an ABAP-based system.

* Option A: Load snapshots using ABAP CDS Views. This option is incorrect because loading snapshots using ABAP CDS Views is more aligned with ABAP development rather than the SAP HANA model focus. ABAP CDS Views are primarily used to define reusable data models in ABAP systems, and they do not fully leverage the native capabilities of SAP HANA.

* Option B: Build views procedures using SQL script. This option is correct because SQLScript is a core component of the SAP HANA model focus. Using SQLScript, you can create calculation views and procedures that are optimized for performance and take full advantage of SAP HANA's in-memory processing capabilities.

* Option C: Define ABAP Managed Database Procedures in data flows. This option is incorrect because ABAP Managed Database Procedures (AMDPs) are part of ABAP development and are used to execute database procedures from within ABAP programs. While AMDPs can interact with SAP HANA, they are not directly related to the SAP HANA model focus.

* Option D: Define calculations using geospatial functions. This option is correct because geospatial functions are a key feature of SAP HANA and align with the SAP HANA model focus. These functions allow you to perform advanced calculations involving geographical data, which is a common use case for leveraging SAP HANA's native capabilities.

* SAP HANA Developer Guide: The official documentation highlights the use of SQLScript and geospatial functions as key components of the SAP HANA model focus. It emphasizes the importance of leveraging these features to optimize performance and enable advanced analytics.

* SAP Note 2700850: This note provides guidance on using SQLScript and geospatial functions in SAP HANA and explains how these features can be integrated into data models.

* SAP HANA Academy: Tutorials and training materials from the SAP HANA Academy demonstrate how to use SQLScript and geospatial functions effectively in SAP HANA models.

Key Concepts: Verified Answer Explanation: SAP Documentation and References: Practical Implications:

When designing models in SAP HANA, it is important to:

* Use SQLScript to create calculation views and procedures that are optimized for performance.

* Leverage geospatial functions for scenarios involving geographical data, such as location-based analysis or mapping.

* Avoid relying on ABAP-specific tools (e.g., ABAP CDS Views or AMDPs) unless they are explicitly required for integration with ABAP systems.

By focusing on these aspects, you can ensure that your SAP HANA models are efficient, scalable, and aligned with best practices.

References:

SAP HANA Developer Guide

SAP Note 2700850: SQLScript and Geospatial Functions in SAP HANA

SAP HANA Academy: Advanced Modeling Techniques

NEW QUESTION # 22

Which request-based deletion is possible in a DataMart DataStore object?

- A. Only the most recent request in the active data table
- B. Any non-activated request in the inbound table
- C. Any request in the active data table
- D. Only the most recent non-activated request in the inbound table

Answer: A

Explanation:

In SAP BW/4HANA, a DataMart DataStore Object (DSO) is used to store detailed data for reporting and analysis. Request-based deletion allows you to remove specific data requests from the DSO. However, there are restrictions on which requests can be deleted, depending on whether they are in the inbound table or the active data table. Below is an explanation of the correct answer:

A). Only the most recent request in the active data table. In a DataMart DSO, request-based deletion is possible only for the most recent request in the active data table. Once a request is activated, it moves from the inbound table to the active data table. To maintain data consistency, SAP BW/4HANA enforces the rule that only the most recent request in the active data table can be deleted. Deleting older requests would disrupt the integrity of the data.

* Steps to Delete a Request:

* Navigate to the DataStore Object in the SAP BW/4HANA environment.

* Identify the most recent request in the active data table.

* Use the request deletion functionality to remove the request.

* The SAP BW/4HANA Data Modeling Guide explicitly states that request-based deletion in the active data table is restricted to the most recent request to ensure data consistency.

Incorrect Options B. Any non-activated request in the inbound table. Non-activated requests reside in the inbound table and can be deleted individually without restriction. However, this option is incorrect because the question specifically refers to the active data table, not the inbound table.

Reference: The SAP BW/4HANA documentation confirms that non-activated requests in the inbound table can be deleted freely, but this is outside the scope of the question.

C). Only the most recent non-activated request in the inbound table
This statement is incorrect because there is no restriction on deleting non-activated requests in the inbound table. All non-activated requests in the inbound table can be deleted individually, regardless of their order.

Reference: The SAP BW/4HANA Data Modeling Guide clarifies that non-activated requests in the inbound table do not have the same restrictions as those in the active data table.

D). Any request in the active data table
This option is incorrect because SAP BW/4HANA does not allow the deletion of any request in the active data table. Only the most recent request can be deleted to maintain data integrity.

Reference: The SAP BW/4HANA Administration Guide explicitly prohibits the deletion of arbitrary requests in the active data table, as it could lead to inconsistencies.

Conclusion
The correct answer regarding request-based deletion in a DataMart DataStore Object is: Only the most recent request in the active data table.

This restriction ensures that data consistency is maintained while still allowing users to remove the latest data if needed.

NEW QUESTION # 23

Which data deletion options are offered for a Standard DataStore Object (advanced)?
Note: There are 3 correct answers to this question.

- A. Request-based data deletion
- B. Selective deletion of data
- C. Deletion of data from all tables
- D. Deletion of all data from active table only
- E. Selective deletion including data of subsequent targets

Answer: B,C,D

NEW QUESTION # 24

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