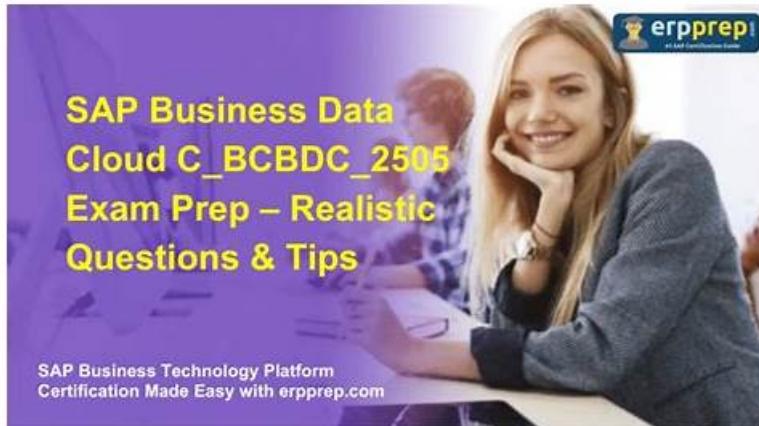


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SAP C_BCBDC_2505 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">SAP Datasphere: This section of the exam measures the skills of Solution Consultants and covers a comprehensive understanding of SAP Datasphere. Candidates should demonstrate knowledge of data modeling, transformation, and harmonization using SAP Datasphere tools. It evaluates how well they can work with data layer structuring, semantic modeling, and integration to support real-time data access for various business applications.
Topic 2	<ul style="list-style-type: none">SAP Business Data Cloud: This section of the exam measures the skills of Data Analysts and covers core concepts of the SAP Business Data Cloud. Candidates are expected to understand its key components, integration mechanisms, and how it functions as a foundation for unified data management across SAP and non-SAP environments. The focus is on enabling data connectivity and providing governed access to data across the enterprise.
Topic 3	<ul style="list-style-type: none">SAP Analytics Cloud: This section of the exam measures the skills of Data Analysts and covers the use of SAP Analytics Cloud in data visualization, story building, and dashboard creation. Candidates should be familiar with its planning and predictive capabilities, along with how to utilize data insights to drive business decision-making. It also includes managing user access and collaborating through shared analytics assets.

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SAP Certified Associate - SAP Business Data Cloud Sample Questions (Q65-Q70):

NEW QUESTION # 65

What are the types of datasets in SAP Analytics Cloud?

There are 2 correct answers to this question.

Response:

- A. Import
- B. Public
- C. Embedded
- D. Live

Answer: B,C

NEW QUESTION # 66

Which of the following activities does SAP Business Data Cloud cockpit support? Note: There are 2 correct answers to this question.

- A. Configure SAP Business Data Cloud
- B. Debug authorization issues
- C. Enhance Analytic Models
- D. Discover and activate data products

Answer: A,D

Explanation:

The SAP Business Data Cloud (BDC) Cockpit serves as the central administrative and operational interface for managing the BDC environment. Among its core functionalities, it directly supports the ability to configure SAP Business Data Cloud. This includes setting up connections, managing spaces, configuring system parameters, and generally overseeing the platform's infrastructure. It provides administrators with the necessary tools to tailor the BDC environment to specific organizational needs. Additionally, the cockpit is instrumental in allowing users to discover and activate data products. Data products are pre-built, semantically rich data assets that encapsulate business logic and data from various sources, offered within the BDC ecosystem. The cockpit acts as a marketplace or catalog where users can find relevant data products, understand their content, and activate them for use in their analytics and applications. While "Enhance Analytic Models" is done in tools like SAP Datasphere's Data Builder and debugging authorization issues might involve various tools, direct configuration and data product management are key features of the BDC Cockpit.

NEW QUESTION # 67

For which purposes is a database user required in SAP Datasphere? Note: There are 2 correct answers to this question.

- A. To access all schemas in SAP Datasphere
- B. To provide a secure method for data exchange for 3rd party tools
- C. To directly access the SAP HANA Cloud database of SAP Datasphere
- D. To create a graphical view in SAP Datasphere

Answer: B,C

Explanation:

A database user in SAP Datasphere serves specific technical and security-related purposes that are distinct from typical modeling activities within the Data Builder. One primary purpose is to directly access the SAP HANA Cloud database of SAP Datasphere. For advanced scenarios, such as debugging, executing complex SQL scripts directly, or integrating with specialized tools that require direct database connectivity, a dedicated database user is essential. This access bypasses the higher-level Datasphere modeling environment and interacts directly with the underlying SAP HANA Cloud instance. Another crucial purpose is to provide a secure method for data exchange for 3rd party tools. When external applications, reporting tools, or data integration platforms need to consume data from or write data into SAP Datasphere's underlying database, a database user provides the necessary authentication and authorization mechanism. This ensures that data exchange is secure and controlled, adhering to defined permissions. Creating

graphical views (B) is done via the Datasphere UI with a Datasphere user, and accessing all schemas (C) would typically require broad administrative privileges, which might be granted to specific database users, but the core purpose is controlled access, not carte blanche.

NEW QUESTION # 68

Which of the following SAP Datasphere objects can you create in the Data Builder? Note: There are 3 correct answers to this question.

- A. Task Chains
- B. Intelligent Lookups
- C. Spaces
- D. Replication Flows
- E. Connections

Answer: A,B,D

Explanation:

The Data Builder in SAP Datasphere is the primary environment for data modeling and transformation activities. Within the Data Builder, users can create a variety of essential objects to build their data landscape. Among the options provided, you can create Intelligent Lookups (A), which are used for fuzzy matching and data cleansing operations to link disparate data sets. You can also create Task Chains (D), which are crucial for orchestrating and automating sequences of data integration and transformation processes, ensuring data pipelines run efficiently. Furthermore, Replication Flows (E) are designed and managed within the Data Builder, allowing you to configure and execute continuous or scheduled data replication from source systems into Datasphere. "Spaces" (B) and "Connections" (C) are typically managed at a higher administrative level within the SAP Datasphere tenant (e.g., in the System or Connection Management areas), not directly within the Data Builder itself, which focuses on data content and logic.

NEW QUESTION # 69

What is required to use version management in an SAP Analytics Cloud story?

- A. Classic mode
- B. Analytic model
- C. Optimized mode
- D. Planning model

Answer: D

Explanation:

To leverage version management capabilities within an SAP Analytics Cloud (SAC) story, it is a fundamental requirement that the story is built on a planning model. Version management is a core feature specifically designed for planning functionalities. It enables users to create, manage, and compare different scenarios or iterations of data, such as "Actual," "Budget," "Forecast," or various planning versions. This is critical for budgeting, forecasting, and what-if analysis, allowing planners to work on different data sets concurrently and track changes over time. While analytic models are used for general reporting and analysis, they do not inherently support the robust version management features that are integral to planning processes. Therefore, if you intend to utilize version management to compare different data scenarios or manage planning cycles, your SAC story must be connected to a planning model.

NEW QUESTION # 70

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