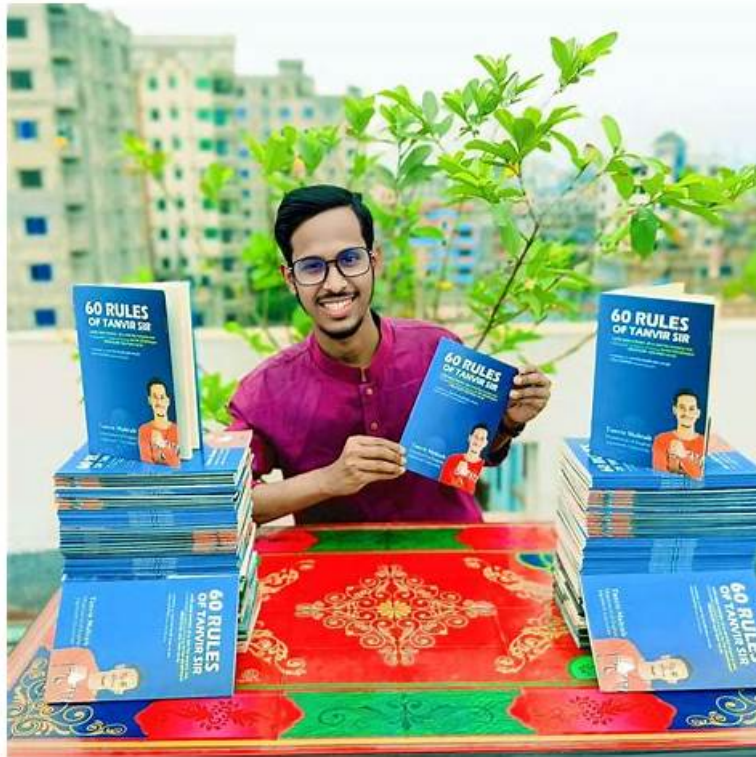


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SAP C_BCBDC_2505 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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.
Topic 3	<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.

SAP Certified Associate - SAP Business Data Cloud Sample Questions (Q61-Q66):

NEW QUESTION # 61

Which of the following options will duplicate data to SAP HANA cloud under SAP Datasphere, based on data from an external source object?

There are 3 correct answers to this question.

Response:

- A. Import a source as a remote table without taking any further action
- B. Create a graphical view based on a remote table for that source object and persist the view data
- C. Use a replication flow to fill a local table
- D. Import a source as a remote table and schedule replication
- E. Use a data flow to fill a target table

Answer: C,D,E

NEW QUESTION # 62

A company wants to enable self-service data access for analysts while maintaining centralized control over source data. Which SAP Business Data Cloud capabilities help meet these requirements?

There are 3 correct answers to this question.

Response:

- A. Data replication via CSV uploads
- B. Role-based access management
- C. Business Builder for semantic modeling
- D. Remote table access to avoid duplication
- E. Exporting data to Excel for distribution

Answer: B,C,D

NEW QUESTION # 63

What are the prerequisites for loading data using Data Provisioning Agent (DP Agent) for SAP Datasphere? Note: There are 2 correct answers to this question.

- A. The data provisioning adapter is installed.
- B. The DP Agent is configured for a dedicated space in SAP Datasphere.

- C. The Cloud Connector is installed on a local host.
- **D. The DP Agent is installed and configured on a local host.**

Answer: A,D

Explanation:

To load data into SAP Datasphere using the Data Provisioning Agent (DP Agent), two crucial prerequisites must be met. Firstly, the DP Agent must be installed and configured on a local host (A). The DP Agent acts as a bridge between your on-premise data sources and SAP Datasphere in the cloud. It needs to be deployed on a server within your network that has access to the source systems you wish to connect. Secondly, the relevant data provisioning adapter must be installed (B) within the DP Agent framework. Adapters are specific software components that enable the DP Agent to connect to different types of source systems (e.g., SAP HANA, Oracle, Microsoft SQL Server, filesystems). Without the correct adapter, the DP Agent cannot communicate with and extract data from your chosen source. While the Cloud Connector (C) is often used for secure access to SAP backend systems in the cloud, it's not a direct prerequisite for the DP Agent itself for all data sources. Configuring the DP Agent for a specific space (D) is a step after the initial installation and adapter setup.

NEW QUESTION # 64

Which SAP Analytics Cloud feature uses natural language processing?

- **A. Just Ask feature**
- B. Smart insight
- C. Digital boardroom
- D. Data analyzer

Answer: A

Explanation:

The "Just Ask" feature in SAP Analytics Cloud (SAC) is a prime example of its integration with natural language processing (NLP). This innovative AI-powered capability allows users to interact with their data by simply typing questions in plain, everyday language, rather than needing to navigate complex menus or understand underlying data structures. For instance, a user might type "Show me sales by region for the last quarter," and "Just Ask" will interpret this query, identify relevant dimensions and measures, and automatically generate an appropriate visualization or insight. This significantly democratizes data analysis, making it accessible to a wider audience, including business users who may not have extensive technical skills. By leveraging NLP, "Just Ask" bridges the gap between human language and data queries, transforming how users discover and consume insights within SAC, ultimately accelerating decision-making.

NEW QUESTION # 65

Which semantic usage type does SAP recommend you use in an SAP Datasphere graphical view to model master data?

- A. Fact
- B. Relational Dataset
- **C. Dimension**
- D. Analytical Dataset

Answer: C

Explanation:

When modeling master data within an SAP Datasphere graphical view, SAP strongly recommends using the Dimension semantic usage type. Master data, such as customer information, product details, or organizational hierarchies, provides context and descriptive attributes for transactional data. Marking a view as a "Dimension" explicitly signals to downstream consumption tools (like SAP Analytics Cloud) and other Datasphere models that this view contains descriptive attributes that can be used for filtering, grouping, and providing context to analytical queries. This semantic tagging ensures that the data is interpreted and utilized correctly in analytical scenarios, distinguishing it from "Fact" data (which represents transactional measures) or "Relational Dataset" (a more generic type without specific analytical semantics). Using the "Dimension" semantic usage type aligns with best practices for building robust and understandable data models for analytics.

NEW QUESTION # 66

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