

100% Pass C_BCBTP_2502 - SAP Certified Associate - Positioning SAP Business Technology Platform as part of SAP Business Suite-Efficient Valid Dumps



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SAP C_BCBTP_2502 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Discovering SAP Business Technology Platform: This section of the exam measures the skills of SAP Solution Architects and focuses on positioning the SAP Business Technology Platform within the overall SAP Business Suite strategy. It includes understanding the platform's role in enabling transformation, aligning with enterprise strategy, and supporting digital innovation. Candidates are expected to recognize the relevance of SAP BTP in modern business processes and how it integrates with other SAP offerings.
Topic 2	<ul style="list-style-type: none">Illustrating CIO Transformation Delivered by SAP Business Suite: This section of the exam evaluates the skills of IT Transformation Managers and covers the role of SAP Business Suite in delivering value for CIO-led digital transformation. It highlights the significance of SAP's portfolio in enterprise IT, introduces the capabilities of SAP BTP, and shows how it connects with end-to-end processes and industry-specific use cases. Candidates should also be able to identify the key products within SAP BTP and explain how cross-portfolio components integrate to deliver measurable value.

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SAP Certified Associate - Positioning SAP Business Technology Platform as part of SAP Business Suite Sample Questions (Q30-Q35):

NEW QUESTION # 30

How does SAP LeanIX enhance business IT governance when integrated with SAP BTP?

- A. By providing IT landscape analysis and risk management.
- B. By restricting governance frameworks to manual tracking.
- C. By preventing cloud-based integrations.
- D. By eliminating enterprise architecture visualization.

Answer: A

Explanation:

IT governance is often a challenge during rapid digital expansion. As more services are deployed on SAP BTP, maintaining a clear overview of the "who, what, and where" becomes critical. SAP LeanIX enhances business IT governance by providing a structured framework for IT landscape analysis and risk management. It acts as a "single source of truth" for the enterprise architecture, documenting all applications, their dependencies, and the business capabilities they support.

When integrated with SAP BTP, LeanIX helps organizations avoid "SaaS sprawl" (the unmanaged growth of cloud applications). It provides visibility into which BTP services are being used and identifies potential security risks, such as applications running on outdated versions or services that lack proper data privacy controls. This level of transparency is essential for compliance and cost management. By analyzing the

"Technical Fit" and "Business Fit" of the IT landscape, LeanIX allows executives to make informed decisions about decommissioning legacy systems and investing in new BTP-driven innovations. This strategic positioning ensures that the evolution of the SAP Business Suite is governed by data rather than guesswork, reducing operational risk and ensuring that the IT infrastructure is robust, secure, and fully aligned with the organization's long-term goals.

NEW QUESTION # 31

Which SAP BTP services support AI-driven automation? (Choose two).

- A. SAP Concur
- B. SAP Business Network
- C. SAP Business Process Intelligence
- D. SAP AI Core

Answer: C,D

Explanation:

AI-driven automation on SAP BTP is achieved through a combination of foundational infrastructure and process analysis tools. SAP AI Core is a key service that provides a dedicated runtime for AI workloads. It allows developers to manage the entire lifecycle of machine learning models-from training to deployment- at scale. It is designed to handle large datasets and complex computations while ensuring that AI models are transparent and compliant with enterprise standards. By using SAP AI Core, businesses can embed predictive capabilities directly into their business logic.

Complementing this is SAP Business Process Intelligence (part of the SAP Signavio suite). This service uses AI to "mine" data from existing business processes to identify inefficiencies, bottlenecks, and manual tasks that are prime candidates for automation. It provides the "sight" to see where automation is needed, while SAP AI Core provides the "brain" to execute intelligent decisions.

Together, these services allow an organization to move beyond simple task automation toward intelligent process transformation.

SAP Concur and SAP Business Network, while benefiting from these technologies, are SaaS applications rather than the underlying services that facilitate the creation and management of AI-driven automation workflows within the BTP ecosystem.

NEW QUESTION # 32

How does SAP HANA Cloud improve business data processing?

- A. Requires batch processing for data retrieval.
- B. Eliminates cloud computing in favor of on-premise storage.
- C. **Enables in-memory computing for real-time analytics.**
- D. Restricts data access to SAP applications only.

Answer: C

Explanation:

The primary innovation of SAP HANA Cloud is its in-memory computing engine, which stores data in RAM rather than on traditional spinning disks. This architecture allows for the processing of vast amounts of data at speeds that are orders of magnitude faster than legacy databases. For the SAP Business Suite, this means that the boundary between "doing the work" (transactions) and "analyzing the work" (analytics) disappears. Users can run complex, multi-dimensional analytical queries on live, "hot" data without the need for time-consuming data extracts or batch processing.

By enabling real-time analytics, SAP HANA Cloud empowers business leaders to make decisions based on what is happening now, rather than what happened last week. It also introduces "data tiering," which allows organizations to manage costs by keeping frequently accessed data in-memory while moving less critical data to cheaper "warm" or "cold" storage (Data Lake), all while keeping it accessible through a single interface.

This flexibility is essential for modern enterprises that deal with "Big Data" but require the agility of the cloud. Positioning HANA Cloud as the data foundation of BTP ensures that every application built on the platform is inherently fast, scalable, and capable of delivering instant insights.

NEW QUESTION # 33

What is a competitive advantage of SAP BTP for businesses?

- A. Eliminates the need for AI-driven automation.
- B. **Provides a unified platform for AI, analytics, and automation.**
- C. Limits businesses to SAP ERP-only solutions.
- D. Prevents integration with multi-cloud environments.

Answer: B

Explanation:

The primary competitive advantage of SAP BTP lies in its unified nature, bringing together AI, analytics, integration, and automation into a single cohesive platform. Many organizations struggle with "point solutions"-using one vendor for AI, another for database management, and a third for integration. This fragmentation creates technical debt and data silos. SAP BTP solves this by providing a consistent set of tools and a shared data model, which allows for faster innovation and a lower total cost of ownership.

By having these capabilities on a single platform, businesses can create "end-to-end" intelligent scenarios. For example, a company can use Integration Suite to pull data from a third-party CRM, SAP HANA Cloud to process that data in real-time, SAP AI Core to predict customer behavior, and SAP Build Process Automation to trigger a marketing campaign based on those predictions. This level of cross-functional orchestration is difficult to achieve with fragmented systems. Positioning SAP BTP as the "technological foundation" allows businesses to focus on business outcomes rather than managing infrastructure, giving them a significant edge in agility and speed-to-market compared to competitors using traditional, siloed architectures.

NEW QUESTION # 34

Which SAP BTP component helps businesses extract insights from structured and unstructured data?

- A. **SAP Data Intelligence**
- B. SAP Integration Suite
- C. SAP Business Network
- D. SAP SuccessFactors

Answer: A

Explanation:

In today's data landscape, business value is hidden not just in "structured" databases (like tables and spreadsheets) but also in "unstructured" data (like images, sensor logs, and social media feeds). SAP Data Intelligence is the specific component of SAP BTP

designed to manage this diversity. It is a comprehensive data management solution that provides data orchestration, data cataloging, and powerful machine learning integration. It allows data scientists and engineers to create "data pipelines" that ingest, transform, and analyze data regardless of its source or format.

The role of SAP Data Intelligence within the SAP Business Suite is to turn "dark data" into actionable insights. For example, it can take unstructured maintenance logs from factory machinery and combine them with structured financial data to predict the total cost of ownership of an asset. By providing a unified view of the entire data landscape-whether that data resides in an SAP HANA database, a non-SAP data warehouse, or a cloud "data lake"-it ensures that decision-makers have a complete picture. This capability is vital for advanced AI and machine learning projects, as it provides the robust data foundation required to train accurate models, thereby positioning SAP BTP as a leader in enterprise data orchestration.

NEW QUESTION # 35

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