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Complete Guide to
Preparing for the SAP
C_BCBTP_2502 Exam

SAP C_BCBTP_2502 Exam Guide

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The SAP C_BCBTP_2502 Certification Guide is a comprehensive resource designed to help candidates prepare for the SAP Certified Associate - Positioning SAP Business Technology Platform as part of SAP Business Suite exam. This guide provides essential details, including the exam structure, syllabus, key topics, and sample questions to ensure focused preparation. It also highlights SAP BTP's role in enhancing business processes, security, AI-driven insights, and predictive analytics. By utilizing this guide, candidates can develop a strategic approach to achieving a high score and successfully obtaining their SAP certification.

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SAP C-BCBTP-2502 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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	• 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 (Q23-Q28):

NEW QUESTION # 23
Which SAP BTP component supports microservices-based application development?

- A. SAP Business Network
- B. SAP Concur
- C. SAP Kyma Runtime
- D. SAP SuccessFactors

Answer: C

Explanation:
As enterprises move toward modern, scalable application architectures, the move from monolithic codebases to microservices becomes essential. SAP Kyma Runtime is the specific component of SAP BTP designed to support this transition. It is a fully managed Kubernetes-based environment that allows developers to extend SAP applications using serverless functions and microservices. Kyma provides a cloud-native way to build and run containerized applications, offering high scalability and flexibility. Positioning Kyma within the SAP Business Suite ecosystem is critical for "side-by-side" extensibility. It allows developers to build specialized services-such as a custom loyalty engine or a unique logistics tracker-using their preferred programming languages and frameworks (like Node.js, Go, or Python) while maintaining a seamless connection to the SAP core. Kyma is particularly powerful for "event-driven" architectures; it can listen for events in SAP S/4HANA (like a "New Sales Order created" event) and instantly trigger a microservice to perform a specific action in a third-party system. This decouples the innovation layer from the stable core, allowing for rapid updates and deployments without risking the stability of the primary business processes.

NEW QUESTION # 24
Which market trend is driving the adoption of SAP BTP?

- A. Declining use of cloud-based solutions.
- B. Increased need for data-driven decision-making.
- C. Reduced emphasis on business automation.
- D. Decreasing focus on API-based integrations.

Answer: B

Explanation:
One of the most powerful market trends driving the global adoption of SAP BTP is the increased need for data-driven decision-making. In today's hyper-competitive landscape, "gut feeling" is no longer a viable strategy for business leaders. Organizations are

sitting on mountains of data, but the challenge lies in extracting actionable insights from it. SAP BTP addresses this trend by providing a unified environment where data management, analytics, and AI converge. This allows businesses to transform raw data into a strategic asset, enabling more accurate forecasting, optimized operations, and enhanced customer experiences.

This trend is further accelerated by the "Digital Transformation" movement, where companies are moving away from monolithic, isolated systems toward agile, interconnected platforms. Businesses now demand real- time visibility across their entire value chain-from procurement to sales. SAP BTP's ability to integrate disparate systems and provide a "single source of truth" through SAP HANA Cloud and SAP Analytics Cloud directly addresses this market demand. As companies strive to become "Intelligent Enterprises," they rely on BTP to provide the technical infrastructure that supports continuous innovation, rapid automation, and the ability to pivot their business models based on data-driven evidence rather than historical assumptions.

NEW QUESTION # 25

How does SAP BTP transform the healthcare industry?

- A. By providing AI-driven diagnostics and patient management.
- B. By eliminating automation in pharmaceutical research.
  *D. By preventing AI adoption in hospitals.
- C. By restricting cloud-based medical records management.

Answer: A

Explanation:

In the healthcare sector, SAP BTP acts as a catalyst for digital transformation by bridging the gap between clinical data and administrative efficiency. One of the most significant ways it transforms the industry is through AI-driven diagnostics and patient management. By utilizing SAP HANA Cloud's ability to process massive datasets-including structured electronic health records and unstructured medical imaging- health providers can use machine learning models on BTP to identify patterns that might indicate early-stage diseases.

Furthermore, BTP facilitates the "Patient 360" concept, where data from various touchpoints (hospitals, insurance providers, and wearable devices) is integrated using the SAP Integration Suite. This gives clinicians a holistic view of a patient's history, leading to more personalized treatment plans and better outcomes. In addition to clinical benefits, BTP's automation tools (SAP Build) help hospitals streamline administrative tasks like appointment scheduling and billing, which reduces the burnout of medical staff. By positioning SAP BTP as the technological foundation, healthcare organizations can transition from reactive care to proactive, data-driven wellness management, ensuring that the SAP Business Suite delivers value far beyond traditional back-office operations.

NEW QUESTION # 26

How does SAP HANA Cloud improve business data processing?

- A. Eliminates cloud computing in favor of on-premise storage.
- B. Requires batch processing for data retrieval.
- 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 # 27

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

- A. SAP Business Network
- B. SAP Concur
- 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 # 28

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