

最新の更新SAP C-BCBTP-2502資格問題対応は主要材料 & 人気のあるC-BCBTP-2502: SAP Certified Associate - Positioning SAP Business Technology Platform as part of SAP Business Suite



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SAP C-BCBTP-2502 認定試験の出題範囲:

トピック	出題範囲
トピック 1	• SAP Business Technology Platform の理解: このセクションでは、SAP ソリューションアーキテクトのスキルを評価し、SAP Business Suite 戦略全体における SAP Business Technology Platform の位置付けに焦点を当てます。変革の実現、企業戦略との整合性、デジタルイノベーションの支援におけるプラットフォームの役割を理解することが含まれます。受験者は、現代のビジネスプロセスにおける SAP BTP の関連性と、他の SAP 製品との統合方法を理解することが求められます。
トピック 2	• SAP Business SuiteによるCIO変革の実現: このセクションでは、ITトランスフォーメーション・マネージャーのスキルを評価し、CIO主導のデジタルトランスフォーメーションにおける価値提供におけるSAP Business Suiteの役割について解説します。エンタープライズITにおけるSAPポートフォリオの重要性を強調し、SAP BTPの機能を紹介するとともに、エンドツーエンドのプロセスや業界固有のユースケースとの連携方法を示します。受験者は、SAP BTPに含まれる主要製品を特定し、ポートフォリオを横断するコンポーネントがどのように統合されて測定可能な価値を実現するかを説明する必要があります。

>> C-BCBTP-2502資格問題対応 <<

C-BCBTP-2502試験準備、C-BCBTP-2502出題範囲

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SAP Certified Associate - Positioning SAP Business Technology Platform as

part of SAP Business Suite 認定 C-BCBTP-2502 試験問題 (Q12-Q17):

質問 # 12

What is a key feature of SAP BTP's AI capabilities?

- A. Automated decision-making with machine learning models.
- B. Rule-based decision-making without machine learning.
- C. AI processing without cloud-based analytics support.
- D. Limited AI functionalities restricted to specific SAP modules.

正解: A

解説:

SAP BTP's approach to Artificial Intelligence is centered on the concept of "Business AI," which means AI is built specifically for business contexts and is deeply embedded within the SAP applications users use every day. A key feature of this capability is automated decision-making with machine learning (ML) models.

Unlike traditional rule-based systems that follow rigid "if-then" logic, ML models within BTP can analyze vast amounts of historical data to identify patterns and predict future outcomes. This allows the platform to provide recommendations, such as identifying the best supplier based on past performance or flagging potentially fraudulent financial transactions.

The AI Foundation on SAP BTP provides developers with ready-to-use services and tools to build, run, and manage AI-led extensions. This includes access to Large Language Models (LLMs) and specialized machine learning services that are pre-trained on business data. By positioning AI as a core component of BTP, SAP ensures that intelligence is not an afterthought but a central part of the business process. This enables a shift from reactive data entry to proactive, data-driven management. Furthermore, these AI capabilities are tightly integrated with SAP Analytics Cloud, ensuring that the insights generated by machine learning models are immediately actionable through intuitive visualizations and dashboards, thereby driving the digital transformation of the SAP Business Suite.

質問 # 13

Which of the following capabilities does SAP AI Core provide?

- A. Hardware infrastructure for AI development.
- B. Strictly rule-based automation without AI capabilities.
- C. Transactional data management for ERP systems.
- D. Predictive analytics and machine learning model deployment.

正解: D

解説:

SAP AI Core is a vital service within the "Intelligent Technologies" pillar of SAP BTP, designed to handle the heavy lifting of artificial intelligence at an enterprise scale. Its primary capability is providing a standardized, highly scalable runtime for predictive analytics and machine learning (ML) model deployment. In the modern SAP Business Suite, "intelligence" is no longer just a buzzword; it is a functional requirement. SAP AI Core allows businesses to take raw data from their systems, train sophisticated models, and then deploy those models into production environments where they can serve real-time predictions.

This service is unique because it supports the full lifecycle of an AI model, including execution and monitoring. It allows developers to integrate AI features into their applications while maintaining "AI Ethics" and transparency, which are critical for enterprise compliance. Unlike standard transactional databases that focus on record-keeping, SAP AI Core focuses on "inference"-using data to generate new insights and automate complex decisions. By positioning SAP AI Core as the engine for intelligence, SAP BTP ensures that organizations can move beyond basic automation toward advanced, self-learning processes that improve over time, such as predictive maintenance in manufacturing or intelligent lead scoring in sales.

質問 # 14

Which of the following SAP BTP components enhances enterprise data governance?

- A. SAP Concur
- B. SAP Data Intelligence
- C. SAP BusinessObjects BI
- D. SAP AppGyver

正解: B

解説:

Data governance is the practice of ensuring that data is accurate, available, and secure across an organization.

SAP Data Intelligence is the primary component within SAP BTP that addresses this need. It provides advanced metadata management and data cataloging capabilities, which are the foundations of governance. A data catalog acts like a "search engine" for enterprise data, allowing users to understand the origin (lineage), quality, and sensitivity of the information they are working with. In a complex SAP Business Suite environment, data often moves through multiple stages and systems. SAP Data Intelligence tracks this "data lineage," showing how data was transformed as it moved from an ERP system to a reporting dashboard. This transparency is crucial for regulatory compliance (like GDPR) and for building trust in the data used for decision-making. If a financial report looks incorrect, governance tools allow IT to trace the data back to its source to find the error. By positioning Data Intelligence as the governance hub, SAP BTP ensures that the "Intelligent Enterprise" is built on a foundation of high-quality, trusted data. This is a significant differentiator from tools like SAP BusinessObjects (which focuses on reporting) or SAP Concur (which focuses on expenses), as Data Intelligence provides the underlying control layer for the entire data ecosystem.

質問 # 15

What is a key advantage of SAP BTP for the automotive industry?

- A. Prevents data-driven innovations in vehicle manufacturing.
- B. Restricts automation in supply chain management.
- C. Supports connected vehicle ecosystems with IoT and AI.
- D. Eliminates AI applications in predictive maintenance.

正解: C

解説:

The automotive industry is undergoing a massive shift from traditional manufacturing to "Mobility-as-a-Service." SAP BTP is central to this shift because it supports connected vehicle ecosystems with IoT and AI.

By integrating telematics data from vehicles directly into the SAP Business Suite via SAP BTP, manufacturers can monitor vehicle performance in real-time. This enables "Predictive Maintenance," where the system identifies a potential part failure before it happens, automatically alerts the driver, and schedules a service appointment at the nearest dealership.

Beyond the vehicle itself, SAP BTP enhances the entire automotive value chain. It uses the Integration Suite to connect manufacturers with a vast network of tier-one and tier-two suppliers, ensuring that the "Just-in-Time" (JIT) production model remains resilient against global disruptions. Additionally, SAP Analytics Cloud on BTP allows automotive companies to analyze consumer trends and driving patterns to inform the design of future electric and autonomous vehicles. This transformation positions SAP BTP not just as an IT platform, but as a core business driver that enables automotive companies to innovate at the speed of software while maintaining the high safety and quality standards required in vehicle manufacturing.

質問 # 16

Which of the following are key products of SAP Business Technology Platform (SAP BTP)? (Choose two).

- A. SAP HANA Cloud
- B. SAP Ariba
- C. SAP SuccessFactors
- D. SAP Integration Suite

正解: A、D

解説:

SAP Business Technology Platform (SAP BTP) is organized into four primary functional pillars: Database and Data Management, Analytics, Application Development and Integration, and Intelligent Technologies.

SAP HANA Cloud serves as the foundation of the Database and Data Management pillar, providing a single, integrated powerhouse for all enterprise data. It offers the speed of in-memory processing combined with the scalability of the cloud, allowing businesses to manage large volumes of data while providing a "single source of truth." On the other hand, SAP Integration Suite is the cornerstone of the Integration pillar. It is an integration platform-as-a-service (iPaaS) that allows organizations to seamlessly connect SAP and non-SAP applications, whether they reside on-premise or in the cloud. It provides pre-built content and connectors that significantly reduce the complexity of landscape orchestration. In contrast, SAP Ariba and SAP SuccessFactors are specialized Software-as-a-Service (SaaS) applications. While they are part of the broader SAP ecosystem and often run on or integrate via BTP, they are considered line-of-business (LoB) solutions rather than core components of the technology platform itself. Understanding this distinction is vital for positioning BTP as the underlying "glue" that enables the "Intelligent Enterprise" strategy by providing the technical tools necessary to extend and integrate these LoB applications.

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C-BCBTP-2502試験準備: <https://www.japancert.com/C-BCBTP-2502.html>

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