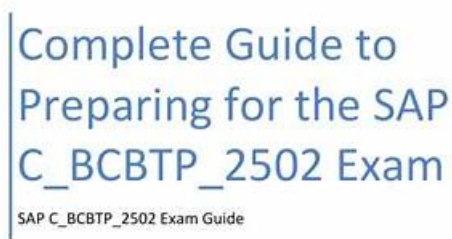


無料PDF C-BCBTP-2502認証pdf資料 & 資格試験のリーダー &よくできたC-BCBTP-2502: SAP Certified Associate - Positioning SAP Business Technology Platform as part of SAP Business Suite



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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.

どのようにSAP C-BCBTP-2502試験に準備すると悩んでいますか。我々社のC-BCBTP-2502問題集を参考した後、ほっとしました。弊社のC-BCBTP-2502ソフト版問題集はかねてより多くのIT事業をしている人々は順調にSAP C-BCBTP-2502資格認定を取得させます。試験にパスする原因は我々問題集の全面的で最新版です。

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 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。

トピック 2	• 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。
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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 (Q31-Q36):

質問 #31

What is the key advantage of using SAP Business Application Studio?

- A. Eliminates the need for full-stack development.
- B. Requires on-premise deployment for all applications.
- C. Provides a cloud-native development environment with modern tooling.
- D. Restricts the use of external DevOps integrations.

正解: C

解説:

SAP Business Application Studio (BAS) is the next-generation development environment on SAP BTP, evolving from the previous SAP Web IDE. Its primary advantage lies in providing a cloud-native development environment that mimics a local desktop experience while being accessible entirely via a web browser. It is built on the open-source "Theia" framework (similar to VS Code), which allows developers to use modern tooling, terminal access, and a wide array of extensions tailored specifically for SAP-centric development, such as SAP Fiori, SAP Cloud Application Programming Model (CAP), and mobile development.

Positioning BAS as a core part of the SAP Business Suite ecosystem is crucial because it simplifies the "setup" phase of development. Developers no longer need to configure complex local environments; instead, they use pre-configured "Dev Spaces" optimized for specific business scenarios. This ensures consistency across development teams and streamlines the path from coding to deployment on the SAP BTP Cloud Foundry or Kyma runtimes. By integrating seamlessly with Git for version control and supporting standard DevOps practices, BAS allows enterprises to modernize their development lifecycle, moving away from legacy monolithic structures toward agile, microservices-based extensions that enhance the core SAP landscape without disrupting it.

質問 #32

Which SAP BTP component supports microservices-based application development?

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

正解: D

解説:

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.

質問 # 33

How does SAP BTP support predictive analytics in business decision-making?

Note: There are 3 correct answers to this question.

- A. By automating data visualization.
- B. By leveraging AI and machine learning models.
- C. By requiring only manual data input.
- D. By restricting analytics to financial data.
- E. By using SAP Data Intelligence for real-time insights.

正解: A、B、E

解説:

SAP BTP provides a comprehensive ecosystem for predictive analytics, moving business decision-making from a reactive to a proactive state. This is achieved through three primary mechanisms. First, by leveraging AI and machine learning models (Option A), BTP services like SAP AI Core allow developers to train models on historical business data to predict future trends, such as customer churn or equipment failure.

Second, the platform automates data visualization (Option B) through SAP Analytics Cloud. This ensures that complex predictive insights are presented in an intuitive, dashboard-driven format that business leaders can easily interpret and act upon, rather than sifting through raw spreadsheets.

Third, the platform utilizes SAP Data Intelligence for real-time insights (Option D). This component orchestrates data from across diverse sources-both SAP and non-SAP-ensuring that the predictive models are fed with the most current and relevant information. By integrating these three pillars-intelligence (AI

/ML), visualization (Analytics), and orchestration (Data Intelligence)-SAP BTP transforms the SAP Business Suite into a forward-looking enterprise system. This allows organizations to anticipate market shifts, optimize their supply chains, and personalize customer interactions with a level of precision that was previously impossible, ultimately driving better business outcomes and long-term sustainability.

質問 # 34

How does SAP HANA Cloud improve business data processing?

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

正解: D

解説:

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.

質問 #35

What is the primary function of SAP BTP's SAP Fiori tools?

- A. To build user-friendly applications with a consistent UI/UX experience.
- B. To develop backend APIs for database integration.
- C. To replace SAP S/4HANA transactional screens.
- D. To deploy third-party CRM solutions.

正解: A

解説:

User adoption is often the biggest hurdle in enterprise software deployment. The primary function of SAP Fiori tools on BTP is to solve this by enabling the creation of user-friendly applications with a consistent UI/UX experience. SAP Fiori is the design language for all modern SAP applications, moving away from complex, menu-heavy traditional screens toward a role-based, intuitive interface that works seamlessly across desktops, tablets, and smartphones.

On SAP BTP, Fiori tools (integrated within SAP Business Application Studio) provide templates and floorplans that help developers quickly build applications that look and behave exactly like standard SAP S

/4HANA apps. This consistency is vital for the SAP Business Suite because it reduces training time and minimizes user error. When an employee moves from an HR task in SuccessFactors to a finance task in S

/4HANA, the interface remains familiar. By positioning Fiori as the "face" of the platform, SAP ensures that the complex technical capabilities of BTP—such as AI insights or real-time data—are delivered to the end-user in a simple, actionable, and modern way, ultimately increasing productivity and employee satisfaction.

質問 #36

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我々にC-BCBTP-2502参考書を利用したら、大量の時間と精力が必要ではありません。弊社の問題集の的中率が高いので、C-BCBTP-2502参考書の内容を暗記すれば、試験に無事に合格できます。もし試験の中で内容が変更したら、お客様は半年の全額返金または一年の無料更新を選ぶことができます。C-BCBTP-2502試験の合格は我々の保証です。

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