

# **C-BCBTP-2502 Test Simulates: SAP Certified Associate - Positioning SAP Business Technology Platform as part of SAP Business Suite & C-BCBTP-2502 Study Guide**



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## **SAP C-BCBTP-2502 Exam Syllabus Topics:**

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>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.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>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.</li></ul>

**>> C-BCBTP-2502 Certification Test Questions <<**

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

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

**Answer: C,D**

Explanation:

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.

### NEW QUESTION # 24

How does SAP BTP enable businesses to extend their existing SAP applications?

- A. By providing low-code/no-code development tools.
- B. By requiring all applications to be developed from scratch.
- C. By limiting customization to SAP standard functionalities.
- D. By restricting integration with external systems.

**Answer: A**

Explanation:

A fundamental principle of modernizing the SAP ecosystem is the concept of a "Clean Core." SAP BTP enables this by allowing organizations to build extensions "side-by-side" rather than within the core ERP code (classic "in-app" customization). By providing low-code/no-code development tools, such as SAP Build, the platform empowers both professional developers and "citizen developers" (business users with limited coding knowledge) to create applications that add specific business value without compromising the stability or upgradeability of the core SAP S/4HANA system.

These tools allow for the rapid creation of user interfaces using SAP Fiori elements and the automation of manual tasks through visual drag-and-drop interfaces. This approach is a stark contrast to traditional development, which often required extensive, custom ABAP coding that made system upgrades difficult and expensive. By positioning BTP as the extension layer, SAP ensures that businesses can remain agile and respond quickly to market changes. This flexibility is supported by a robust set of services that facilitate secure communication between the extension and the core system via APIs. Consequently, businesses can innovate at the edge while maintaining a stable, standardized digital core, which is the hallmark of the SAP Business Suite's evolution into the cloud era.

## NEW QUESTION # 25

How does SAP Business AI enhance SAP BTP's capabilities?

- A. By restricting AI usage to SAP ERP modules.
- B. By replacing all existing business processes with AI-only solutions.
- C. By eliminating machine learning capabilities.
- D. **By enabling AI-driven automation and decision-making.**

**Answer: D**

Explanation:

SAP Business AI is the strategic layer that infuses intelligence directly into the business applications running on SAP BTP. It enhances the platform's capabilities by enabling AI-driven automation and intelligent decision-making across the entire enterprise value chain. Unlike generic AI, SAP Business AI is trained on industry-specific data and business semantics, ensuring that the insights it provides are relevant to specific corporate functions like finance, supply chain, and HR.

By leveraging services within BTP-such as SAP AI Core and SAP AI Launchpad-Business AI allows organizations to move from manual, reactive processes to proactive, automated ones. For example, it can automate the matching of incoming payments to invoices or predict potential supply chain disruptions before they occur. This positioning is critical for the SAP Business Suite because it doesn't just add a "feature"; it transforms the fundamental nature of the software from a "system of record" to a "system of intelligence." This allows human workers to focus on higher-value strategic tasks while the AI handles high-volume, repetitive data processing and provides data-backed recommendations, thereby significantly increasing organizational agility and competitive advantage.

## NEW QUESTION # 26

Which SAP BTP component supports microservices-based application development?

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

**Answer: D**

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 # 27

Which SAP BTP product is critical for financial forecasting and analytics?

- A. SAP Business Network
- B. SAP Ariba
- C. **SAP HANA Cloud**
- D. SAP Fieldglass

**Answer: C**

Explanation:

For financial forecasting to be effective, it requires the ability to process massive amounts of historical and real-time data with extreme speed. SAP HANA Cloud is the critical foundational product on SAP BTP that enables this. As a cloud-native, in-memory

database, it allows for the convergence of transactional (OLTP) and analytical (OLAP) processing. This means that finance teams can run complex forecasting models directly on live transactional data without the need for time-consuming data transfers to separate data warehouses.

In the context of the SAP Business Suite, SAP HANA Cloud acts as the "single source of truth." It provides the high-performance data engine required by tools like SAP Analytics Cloud to perform predictive modeling and "what-if" simulations. Whether a company is predicting cash flow, modeling market volatility, or performing year-end consolidations, HANA Cloud ensures that the underlying data is accessible and processed in sub-seconds. This capability is essential for modern finance departments that must move from descriptive analytics (what happened) to predictive and prescriptive analytics (what will happen and what should we do). While Ariba and Fieldglass provide the source data for procurement and contingent labor, it is SAP HANA Cloud that provides the computational power necessary to turn that data into strategic financial insights.

## NEW QUESTION # 28

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