

C_BCBTP_2502 Unterlage - C_BCBTP_2502 Prüfungsfrage



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100% Garantie SAP Certified Associate - Positioning SAP Business Technology Platform as part of SAP Business Suite Prüfungserfolg, Wenn Sie Pass4Test C_BCBTP_2502 Prüfung wählen SAP Pass4Test Test Engine ist das perfekte Werkzeug, um auf die Zertifizierungsprüfung vorbereiten. Erfolg kommt einfach, wenn Sie bereiten mit Hilfe von Original bis zu SAP Certified Associate - Positioning SAP Business Technology Platform as part of SAP Business Suite Produkte mit Pass4Test Datum. Wie ein seltener Fall, wenn Sie es versäumen, diese Prüfung geben wir Ihnen eine volle Rückerstattung Ihres Einkaufs passieren.

Heutzutage, wo Zeit in dieser Gesellschaft sehr geschätzt wird, schlage ich Ihnen vor, die effizienten SAP C_BCBTP_2502 (SAP Certified Associate - Positioning SAP Business Technology Platform as part of SAP Business Suite) Fragenkataloge von Pass4Test zu wählen. Sie können mit weniger Zeit und Geld die SAP C_BCBTP_2502 Zertifizierungsprüfung nur einmalig bestehen können.

>> C_BCBTP_2502 Unterlage <<

C_BCBTP_2502 Prüfungsfrage - C_BCBTP_2502 Examsfragen

Als der professionelle Lieferant der IT-Zertifizierungsunterlagen, bieten wir Pass4Test immer die besten Unterlagen für Kandidaten und helfen vielen Leuten, die SAP C_BCBTP_2502 Prüfung zu bestehen. Mit denen SAP C_BCBTP_2502 Dumps von Pass4Test können Sie mehr selbstbewusster werden. Bei guter Nutzung der Dumps können Sie in sehr kürzer Zeit, die SAP C_BCBTP_2502 Prüfung zu bestehen. Finden Sie es unglaublich? Aber es ist wirklich. Wenn Sie diese Unterlagensfragen von Pass4Test benutzen, können Sie das Wunder sehen.

SAP Certified Associate - Positioning SAP Business Technology Platform as part of SAP Business Suite C_BCBTP_2502 Prüfungsfragen mit Lösungen (Q21-Q26):

21. Frage

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

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

Antwort: A

Begründung:

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.

22. Frage

Which SAP BTP component supports microservices-based application development?

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

Antwort: A

Begründung:

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.

23. Frage

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

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

Antwort: C

Begründung:

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.

24. Frage

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

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

Antwort: B

Begründung:

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.

25. Frage

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

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

Antwort: D

Begründung:

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.

26. Frage

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