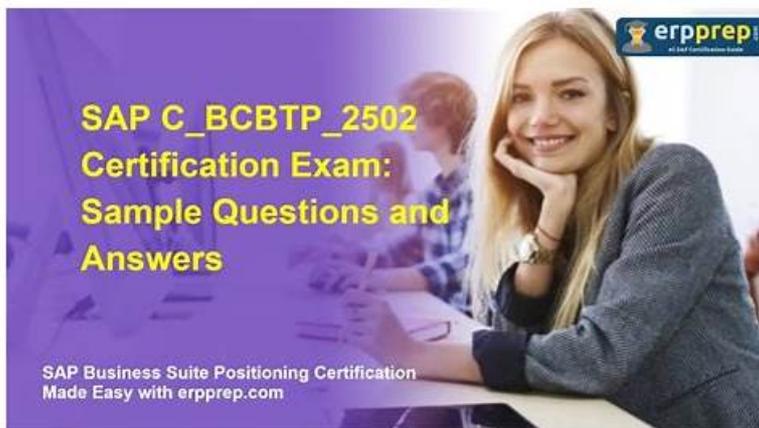


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SAP C_BCBTP_2502 Exam Syllabus Topics:

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

SAP Certified Associate - Positioning SAP Business Technology Platform as part of SAP Business Suite Sample Questions (Q19-Q24):

NEW QUESTION # 19

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

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

Answer: B

Explanation:

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.

NEW QUESTION # 20

Which SAP BTP capability is crucial for supply chain resilience in the logistics industry?

- A. Restricting logistics data visibility to local servers.
- B. Limiting automation in fleet management.
- **C. Real-time data exchange and tracking with SAP Integration Suite.**
- D. Manual coordination of supply chain operations.

Answer: C

Explanation:

Supply chain resilience depends on visibility and the ability to react to disruptions in real-time. The SAP Integration Suite on BTP is crucial here because it enables real-time data exchange and tracking across a global network of suppliers, carriers, and warehouses. In the logistics industry, delays at a single port or a shortage of specific raw materials can have a cascading effect. By integrating IoT (Internet of Things) sensors, GPS tracking, and carrier management systems through the BTP Integration Suite, companies can gain a

"control tower" view of their entire supply chain.

This connectivity allows for "event-driven" logistics. For example, if a shipment is delayed, the system can automatically trigger a notification in the SAP S/4HANA system, recalculate production schedules, and notify customers-all without manual intervention. This level of automation and visibility is what builds resilience; it allows businesses to pivot quickly when faced with unexpected challenges. Positioning SAP BTP as the integration hub for logistics ensures that data flows smoothly between the "digital core" and the physical world of shipping and receiving. This transforms the supply chain from a linear, often opaque process into a dynamic, responsive network that can withstand the pressures of modern global commerce.

NEW QUESTION # 21

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

- A. Eliminates AI applications in predictive maintenance.
- B. Restricts automation in supply chain management.
- C. Prevents data-driven innovations in vehicle manufacturing.

- **D. Supports connected vehicle ecosystems with IoT and AI.**

Answer: D

Explanation:

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.

NEW QUESTION # 22

Which market trend is driving the adoption of SAP BTP?

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

Answer: A

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 # 23

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

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

Answer: C

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

