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SAP C-BCBTP-2502 Exam Syllabus Topics:

Topic	Details
Topic 1	<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.
Topic 2	<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.

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SAP Certified Associate - Positioning SAP Business Technology Platform as part of SAP Business Suite Sample Questions (Q32-Q37):

NEW QUESTION # 32

Which of the following are key features of SAP BTP's Integration Suite? (Choose two).

- A. Manual data processing with no automation.
- **B. Prebuilt connectors for SAP and third-party applications.**
- C. Restricted integration to SAP-only services.
- **D. Built-in API management for secure data exchange.**

Answer: B,D

Explanation:

The SAP Integration Suite is designed to handle the complexities of a hybrid and heterogeneous IT landscape.

One of its most significant features is the availability of thousands of prebuilt connectors and integration flows for both SAP and third-party applications (such as Salesforce, ServiceNow, and various government portals). These "accelerators" significantly reduce the time and cost associated with integration projects, as developers do not have to build connections from scratch. This allows businesses to achieve a faster "time-to-value" when expanding their digital ecosystem.

Another critical feature is built-in API management. As enterprises move toward microservices and cloud-native applications, the number of APIs (Application Programming Interfaces) increases exponentially. SAP Integration Suite provides a centralized layer to govern, secure, and monitor these APIs. This ensures that data exchange between systems is not only efficient but also highly secure, protecting the enterprise from unauthorized access or data breaches. By combining prebuilt content with robust API governance, SAP BTP enables organizations to create a "composable enterprise" where different systems can be easily connected and reconfigured to meet changing business needs, moving away from the rigid, manual processes of the past.

NEW QUESTION # 33

Which SAP BTP tool helps organizations manage sustainability risks and compliance?

- A. SAP Integration Suite
- B. SAP BusinessObjects
- C. SAP Workflow Management
- **D. SAP Sustainability Control Tower**

Answer: D

Explanation:

As global regulations regarding Environmental, Social, and Governance (ESG) standards become more stringent, organizations must move beyond manual reporting to automated sustainability management. SAP Sustainability Control Tower, which runs on SAP BTP, is designed specifically for this purpose. It helps organizations manage sustainability risks and compliance by providing a centralized "control center" that collects and processes ESG data from across the enterprise and its supply chain.

The tool leverages the data management and analytics capabilities of BTP (specifically SAP Datasphere and SAP Analytics Cloud) to provide a transparent view of a company's sustainability performance against its targets. It allows for the integration of non-financial data—such as carbon emissions, water usage, and labor statistics—with traditional financial data from the SAP Business Suite. This positioning is vital because it enables "holistic steering" where sustainability is treated with the same rigor as financial profitability. By using SAP Sustainability Control Tower on BTP, businesses can ensure they are meeting legal compliance requirements while also building trust with investors and customers through verified, data-driven sustainability disclosures.

NEW QUESTION # 34

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

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

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 # 35

Which SAP BTP capability enables businesses to deploy AI-driven chatbots?

- A. SAP Business Process Intelligence
- B. SAP Event Mesh
- C. SAP Conversational AI
- D. SAP Fiori

Answer: C

Explanation:

To improve user experience and automate customer or employee interactions, SAP BTP offers SAP Conversational AI. This service provides an end-to-end platform for building, training, and monitoring intelligent chatbots (digital assistants). These chatbots utilize Natural Language Processing (NLP) to understand human language, identify user intent, and extract relevant entities from a conversation. Unlike simple rule-based scripts, these AI-driven bots can learn over time and provide a more intuitive, human-like interaction.

In the context of the SAP Business Suite, SAP Conversational AI is positioned as a powerful tool for scaling business operations without increasing headcount. For example, a chatbot can be integrated into SAP S/4HANA to help users check invoice statuses or into SAP SuccessFactors to answer common HR policy questions. This capability shifts the burden of routine inquiries away from human agents to automated systems that are available 24/7. While SAP Fiori provides the visual design language and SAP Event Mesh handles asynchronous messaging between systems, SAP Conversational AI is the specific component responsible for the "intelligence" and "interaction" layers of the platform, enabling a more conversational and efficient enterprise environment.

NEW QUESTION # 36

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

Note: There are 3 correct answers to this question.

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

Answer: A,C,E

Explanation:

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

