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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.

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SAP Certified Associate - Positioning SAP Business Technology Platform as part of SAP Business Suite Sample Questions (Q35-Q40):

NEW QUESTION # 35

Which market trend is driving the adoption of SAP BTP?

- A. Increased need for data-driven decision-making.
- B. Decreasing focus on API-based integrations.
- C. Reduced emphasis on business automation.
- 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 # 36

What is a key feature of SAP BTP's AI capabilities?

- A. Automated decision-making with machine learning models.
- B. Limited AI functionalities restricted to specific SAP modules.
- C. Rule-based decision-making without machine learning.
- D. AI processing without cloud-based analytics support.

Answer: A

Explanation:

SAP BTP's approach to Artificial Intelligence is centered on the concept of "Business AI," which means AI is built specifically for business contexts and is deeply embedded within the SAP applications users use every day. A key feature of this capability is automated decision-making with machine learning (ML) models.

Unlike traditional rule-based systems that follow rigid "if-then" logic, ML models within BTP can analyze vast amounts of historical data to identify patterns and predict future outcomes. This allows the platform to provide recommendations, such as identifying the best supplier based on past performance or flagging potentially fraudulent financial transactions.

The AI Foundation on SAP BTP provides developers with ready-to-use services and tools to build, run, and manage AI-led extensions. This includes access to Large Language Models (LLMs) and specialized machine learning services that are pre-trained on business data. By positioning AI as a core component of BTP, SAP ensures that intelligence is not an afterthought but a central part of the business process. This enables a shift from reactive data entry to proactive, data-driven management. Furthermore, these

AI capabilities are tightly integrated with SAP Analytics Cloud, ensuring that the insights generated by machine learning models are immediately actionable through intuitive visualizations and dashboards, thereby driving the digital transformation of the SAP Business Suite.

NEW QUESTION # 37

What is a key advantage of SAP BTP for enterprises?

- A. It enables AI-driven process automation and decision-making
- B. It restricts integration to SAP-only applications.
- C. It eliminates on-premise deployments completely.
- D. It does not support low-code/no-code development.

Answer: A

Explanation:

A key advantage of SAP BTP is its ability to transform a standard "system of record" into an "intelligent enterprise" by enabling AI-driven process automation and decision-making. In the legacy SAP Business Suite environment, processes were often manual and reactive. By positioning BTP as the innovative extension layer, enterprises can now embed artificial intelligence and machine learning directly into their business workflows. This allows for the automation of high-volume, repetitive tasks-such as matching bank statements or verifying supplier invoices-while also providing intelligent recommendations for complex scenarios like demand forecasting or talent management.

Furthermore, this advantage extends to decision-making. By leveraging the advanced analytics and data management capabilities of BTP, business leaders gain access to real-time insights that were previously hidden in data silos. This shift from gut-based to data-driven decision-making allows enterprises to respond more agilely to market fluctuations. SAP BTP serves as the unified platform where developers and business users alike can leverage pre-built AI services to enhance the core functions of SAP S/4HANA, SuccessFactors, and other LoB solutions, ensuring that the enterprise remains competitive in a rapidly evolving digital economy.

NEW QUESTION # 38

How does SAP LeanIX support IT landscape management when integrated with SAP BTP?

- A. By restricting governance of IT landscapes.
- B. By enforcing manual IT infrastructure tracking
- C. By providing enterprise architecture visualization and analysis.
- D. By preventing real-time integration with business processes.

Answer: C

Explanation:

As organizations adopt SAP BTP to build and extend their applications, their IT landscapes can become increasingly complex. SAP LeanIX (now a core part of SAP's enterprise architecture strategy) supports management by providing comprehensive visualization and analysis of the enterprise architecture. When integrated with SAP BTP, LeanIX allows IT leaders to see exactly how different BTP services, cloud applications, and on-premise systems are interconnected. This "map" of the IT landscape is essential for identifying redundant applications, managing technical debt, and ensuring that the IT strategy aligns with business goals.

The positioning of LeanIX alongside BTP is crucial for "Transformation Management." During a move to SAP S/4HANA or a transition to the cloud, LeanIX helps organizations plan their roadmap by showing the impact of changes on the existing architecture. It provides data-driven insights into which applications are critical, which are obsolete, and where there are gaps in security or compliance. By providing this transparency, LeanIX empowers architects to make informed decisions about where to deploy new BTP services. This prevents the "sprawl" of unmanaged cloud services and ensures that the evolution of the SAP Business Suite is organized, cost-effective, and fully aligned with the broader digital transformation objectives of the company.

NEW QUESTION # 39

How does SAP BTP support hybrid cloud strategies?

- A. By allowing seamless integration between on-premise and cloud systems.
- B. By restricting enterprises to a single cloud vendor.
- C. By enforcing cloud-only solutions without on-premise support.
- D. By eliminating the need for cloud-based analytics.

Answer: A

Explanation:

Most large enterprises do not operate solely in the cloud; they maintain a "hybrid" environment consisting of legacy on-premise systems (like SAP ERP 6.0) and modern cloud applications (like SAP S/4HANA Cloud).

SAP BTP supports hybrid cloud strategies by acting as the bridge between these two worlds. Through the SAP Connectivity Service and the Cloud Connector, BTP establishes a secure, encrypted tunnel that allows cloud-based services to access on-premise data and processes without requiring complex VPN setups or opening vulnerable firewall ports.

This capability is essential for businesses that are mid-transition in their digital transformation journey. It allows them to keep their core "system of record" on-premise for compliance or technical reasons while still taking advantage of cloud-native innovations on BTP, such as advanced analytics, AI, and mobile extensions.

By positioning BTP as a hybrid-ready platform, SAP ensures that customers can modernize at their own pace.

This "side-by-side" extensibility model ensures that the on-premise core remains clean and stable, while the cloud layer provides the agility needed to respond to market changes. This flexibility is a cornerstone of the SAP Business Suite's value proposition, offering a path to the cloud that respects the existing investments of the enterprise.

NEW QUESTION # 40

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