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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 SAP BTP services support AI-driven automation? (Choose two).

- A. SAP Concur
- B. SAP AI Core
- C. SAP Business Process Intelligence
- D. SAP Business Network

Answer: B,C

Explanation:

AI-driven automation on SAP BTP is achieved through a combination of foundational infrastructure and process analysis tools. SAP AI Core is a key service that provides a dedicated runtime for AI workloads. It allows developers to manage the entire lifecycle of machine learning models—from training to deployment— at scale. It is designed to handle large datasets and complex computations while ensuring that AI models are transparent and compliant with enterprise standards. By using SAP AI Core, businesses can embed predictive capabilities directly into their business logic.

Complementing this is SAP Business Process Intelligence (part of the SAP Signavio suite). This service uses AI to "mine" data from existing business processes to identify inefficiencies, bottlenecks, and manual tasks that are prime candidates for automation. It provides the "sight" to see where automation is needed, while SAP AI Core provides the "brain" to execute intelligent decisions. Together, these services allow an organization to move beyond simple task automation toward intelligent process transformation. SAP Concur and SAP Business Network, while benefiting from these technologies, are SaaS applications rather than the underlying services that facilitate the creation and management of AI-driven automation workflows within the BTP ecosystem.

NEW QUESTION # 33

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

- A. SAP Workflow Management
- B. SAP BusinessObjects
- C. SAP Integration Suite
- **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

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

- **A. Supports connected vehicle ecosystems with IoT and AI.**
- B. Prevents data-driven innovations in vehicle manufacturing.
- C. Eliminates AI applications in predictive maintenance.
- D. Restricts automation in supply chain management.

Answer: A

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 # 35

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 preventing real-time integration with business processes.
- **D. By providing enterprise architecture visualization and analysis.**

Answer: D

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 # 36

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

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

Answer: B,C

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 # 37

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