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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.

SAP Certified Associate - Positioning SAP Business Technology Platform as part of SAP Business Suite Sample Questions (Q23-Q28):

NEW QUESTION # 23

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

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

Answer: D

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 # 24

Which SAP BTP solution can be used to streamline handling of blocked sales orders?

- A. SAP Datasphere
- **B. SAP Build Process Automation**
- C. SAP Integration Suite
- D. SAP Analytics Cloud

Answer: B

Explanation:

Blocked sales orders often represent a significant bottleneck in the "Order-to-Cash" process, usually requiring manual intervention from credit managers or sales administrators. SAP Build Process Automation is the ideal BTP solution to streamline this task. It combines the capabilities of workflow management and Robotic Process Automation (RPA) to automate the evaluation and release (or escalation) of these orders based on predefined business rules and real-time data from SAP S/4HANA.

By positioning SAP Build Process Automation as the solution, businesses can implement "exception-based" management. Instead of a human reviewing every blocked order, the BTP service can automatically release orders that meet certain low-risk criteria or route high-value/high-risk blocks to the appropriate manager's mobile device for instant approval. This significantly reduces the "Day Sales Outstanding" (DSO) and improves customer satisfaction by accelerating fulfillment. This approach highlights the value of SAP BTP as an extension layer for the SAP Business Suite; it allows for the optimization of core ERP processes without the need for complex, custom ABAP development, maintaining a "clean core" while achieving high levels of operational efficiency.

NEW QUESTION # 25

Which of the following SAP BTP components enhances enterprise data governance?

- A. SAP AppGyver
- B. SAP Concur
- C. SAP BusinessObjects BI
- **D. SAP Data Intelligence**

Answer: D

Explanation:

Data governance is the practice of ensuring that data is accurate, available, and secure across an organization.

SAP Data Intelligence is the primary component within SAP BTP that addresses this need. It provides advanced metadata management and data cataloging capabilities, which are the foundations of governance. A data catalog acts like a "search engine" for enterprise data, allowing users to understand the origin (lineage), quality, and sensitivity of the information they are working with. In a complex SAP Business Suite environment, data often moves through multiple stages and systems. SAP Data Intelligence tracks this "data lineage," showing how data was transformed as it moved from an ERP system to a reporting dashboard. This transparency is crucial for regulatory compliance (like GDPR) and for building trust in the data used for decision-making. If a financial report looks incorrect, governance tools allow IT to trace the data back to its source to find the error. By positioning Data Intelligence as the governance hub, SAP BTP ensures that the "Intelligent Enterprise" is built on a foundation of high-quality, trusted data. This is a significant differentiator from tools like SAP BusinessObjects (which focuses on reporting) or SAP Concur (which focuses on expenses), as Data Intelligence provides the underlying control layer for the entire data ecosystem.

NEW QUESTION # 26

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

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

Answer: C

Explanation:

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.

NEW QUESTION # 27

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

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

Answer: A,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.

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