

C_BCBAI_2509全真問題集、C_BCBAI_2509資格関連題



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>> C_BCBAI_2509全真問題集 <<

C_BCBAI_2509資格関連題 & C_BCBAI_2509受験方法

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SAP C_BCBAI_2509 認定試験の出題範囲:

トピック	出題範囲
トピック 1	<ul style="list-style-type: none">Joule Agentsの探求: このセクションでは、AIソリューションアーキテクトのスキルを評価し、Joule Agentsに関する知識を重視します。これらのエージェントの機能、SAPシステムへの統合、そして潜在的なユースケースについて考察します。また、Joule Agentsがインテリジェントな自動化をサポートし、生産性を向上させ、パーソナライズされたエンタープライズソリューションを実現する方法についても解説します。
トピック 2	<ul style="list-style-type: none">SAP Business AIのポジショニング: このセクションでは、SAPコンサルタントのスキルを評価し、SAP Business SuiteにおけるSAP Business AIの適合性を理解することに重点を置きます。Business AIの主要概念、最新のエンタープライズソリューションにおける役割、そして顧客に提供する価値を説明する能力が問われます。受験者は、実際のビジネスシナリオにおいてAI機能をポジショニングし、業務効率と意思決定を向上させる知識を示すことが求められます。

SAP Certified Associate - Positioning SAP Business AI Solutions as part of SAP Business Suite 認定 C_BCBAI_2509 試験問題 (Q21-Q26):

質問 # 21

Your customer wants to deploy a generative AI model to summarize customer feedback across channels. Which AI Foundation component is best suited for this task?

- A. SAP Document AI
- B. Joule Studio
- C. Generative AI hub
- D. SAP Knowledge Graph

正解: C

解説:

The Generative AI hub is the most suitable component within SAP's AI Foundation for summarizing customer feedback across channels. As per SAP Business AI documentation, the Generative AI hub provides enterprise-grade orchestration of generative AI models, enabling tasks such as text summarization, content generation, and natural language processing. This component is designed to handle large-scale, cross-channel data inputs, making it ideal for summarizing customer feedback. SAP Document AI focuses on extracting insights from structured documents, Joule Studio is a low-code environment for building AI applications, and SAP Knowledge Graph contextualizes data relationships but is not optimized for generative tasks. The Generative AI hub ensures secure, compliant, and scalable processing, delivering accurate summaries to support business decisions.

Reference:

質問 # 22

(What is Machine Learning?)

- A. AI systems that use self-supervised learning on vast data to perform a variety of tasks, such as writing documents or creating images.
- B. A technology that equips machines with human-like capabilities such as problem-solving, visual perception, speech recognition, decision-making, and language translation.
- C. A subset of AI that focuses on enabling computer systems to learn and improve from experience or data, incorporating elements from fields like computer science, statistics, and psychology.
- D. A form of deep learning that utilizes foundation models, like large language models, to create new content, including text, images, sound, and videos, based on the data it was trained on.

正解: C

解説:

Comprehensive and Detailed Explanation From Exact Extract: Machine Learning is defined as a subset of AI that enables computer systems to learn and improve from experience or data, incorporating elements from fields like computer science, statistics, and psychology. This distinguishes it from general AI, generative AI, or foundation models, focusing on data-driven learning without explicit programming.

Exact extracts supporting this:

"Machine learning is a subset of artificial intelligence (AI) in which computers learn from data and improve with experience without being explicitly programmed."sap.com

"Machine learning (ML) is a subset of AI that enables computer systems to learn and improve from experience or data, and incorporates elements from fields like computer science, statistics, and psychology."sap.com

"Machine learning is a subset of artificial intelligence (AI). It is focused on teaching computers to learn from data and to improve with experience - instead of..."learning.sap.com Other options are incorrect because:

Option A: This describes foundation models or generative AI systems that use self-supervised learning for multi-task performance, not specifically machine learning.

Option C: This refers to generative AI, a specific application of deep learning using foundation models for content creation.

Option D: This defines artificial intelligence in general, encompassing human-like capabilities beyond just learning from data.

Reference from Positioning SAP Business AI Solutions as part of SAP Business Suite documents or Study Guide: Drawn from the SAP product page "What is Machine Learning?" and the SAP Learning course "Discovering SAP Business AI," which positions machine learning as a foundational subset of AI within SAP Business AI solutions integrated into the SAP Business Suite. Supported by SAP Help Portal glossaries and community blogs, as aligned with C_BCBAI_2502 certification for explaining AI concepts.

質問 # 23

Within AI Foundation's layered architecture, which layer provides a unified entry point for development, operations, and administration?

- A. AI Kernel Layer
- B. Peripheral & Data Layer
- C. AI Integration Layer
- D. OS Interfaces Layer

正解: C

解説:

The AI Integration Layer within SAP's AI Foundation architecture serves as the unified entry point for development, operations, and administration. According to SAP Business AI documentation, this layer facilitates seamless interaction between AI components, SAP applications, and external systems, providing a centralized interface for developers, operators, and administrators. It supports tasks such as model deployment, monitoring, and governance, ensuring consistency and efficiency across AI operations. The OS Interfaces Layer handles system-level interactions, the Peripheral & Data Layer manages data access, and the AI Kernel Layer focuses on core AI processing, none of which serve as the unified entry point. This layer is critical for enabling scalable and integrated AI solutions.

質問 # 24

How does Joule deliver SAP's four customer promises?

- A. Sustainable deployment | Predictive accuracy | Document grounding | Responsible AI
- B. Cross-enterprise outcomes | Agility for all | Insights at scale | Simple and secure
- C. Analytical insights | Agile implementations | Secure operations | Ethical guardrails
- D. Strict data protection | Unified UI | Cross-application architecture | Seamless integration

正解: B

解説:

Joule delivers SAP's four customer promises through cross-enterprise outcomes, agility for all, insights at scale, and simple and secure operations, as outlined in SAP Business AI documentation. Cross-enterprise outcomes ensure AI-driven insights benefit multiple business functions, fostering collaboration. Agility for all enables rapid adoption and adaptation across user roles. Insights at scale leverage SAP's AI capabilities to process large datasets for actionable intelligence. Simple and secure operations ensure user-friendly interfaces and robust security measures, aligning with SAP's commitment to trust and efficiency. Other options, while relevant to AI, do not fully encapsulate the four specific promises emphasized in SAP's customer-focused AI strategy.

質問 # 25

What are some characteristics of ready-to-use Joule Agents? Note: There are 3 correct answers to this question.

- A. They guarantee accuracy and reliability.
- B. They automate complex, multi-step workflows.
- C. They collaborate across business functions.
- D. They provide long-term memory and learning.
- E. They deliver contextual insights and recommendations.

正解: B、C、E

質問 # 26

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多くのIT者がSAPのC_BCBAI_2509認定試験を通してIT業界の中で良い就職機会を得たくて、生活水準も向上させたいです。でも多くの人が合格するために大量の時間とエネルギーをかかって、無駄になります。同等の効果は、GoShikenは君の貴重な時間とお金を節約するだけでなく100%の合格率を保証いたします。もし弊社の商品が君にとっては何も役割にならなくて全額で返金いたします。

