

C_BCBAl_2502ソフトウェア & C_BCBAl_2502的中合格問題集



さらに、Pass4Test C_BCBAl_2502ダンプの一部が現在無料で提供されています: <https://drive.google.com/open?id=1iKzCNEkSUNpNM6bXCB0WkJBxOJt36K2>

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SAP C_BCBAl_2502 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">ビジネス AI ソリューションの位置付け: インテリジェントな企業の目標をサポートするために、SAP Business Suite 内で SAP のビジネス AI サービスを効果的に位置付ける方法について説明します。
トピック 2	<ul style="list-style-type: none">SAP AI の価値提案を理解する:SAP の AI テクノロジーがビジネスの効率とイノベーションにもたらす主なメリットと戦略的影響について説明します。
トピック 3	<ul style="list-style-type: none">SAP エコシステムとの統合:SAP AI が SAP S4HANA、SAP Customer Experience、SAP BTP などのソリューションと統合して、エンドツーエンドのプロセス最適化を実現する方法を紹介します。

>> C_BCBAl_2502ソフトウェア <<

C_BCBAl_2502的中合格問題集 & C_BCBAl_2502認定試験トレーリング

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SAP Certified Associate - Positioning SAP Business AI Solutions as part of SAP Business Suite 認定 C_BCBAl_2502 試験問題 (Q25-Q30):

質問 # 25

Which SAP solution provides a centralized platform for tracking sustainability performance? Please choose the correct answer.

- A. SAP Fieldglass
- B. SAP Sustainability Control Tower
- C. SAP Extended Warehouse Management
- D. SAP Business One

正解: B

解説:

SAP Sustainability Control Tower is the centralized platform for tracking and managing sustainability performance across an organization. The correct answer is SAP Sustainability Control Tower, as it is explicitly designed for this purpose.

SAP documentation highlights: "SAP Sustainability Control Tower provides a centralized platform to track, measure, and manage sustainability performance, enabling organizations to achieve their environmental, social, and governance (ESG) goals." It supports "real-time monitoring of sustainability metrics, such as carbon emissions, energy consumption, and waste management," and integrates with other SAP solutions to provide a holistic view of sustainability performance. For example, it enables companies to "set and track sustainability KPIs" and "report on ESG compliance," aligning with global standards.

The incorrect options are not relevant to sustainability performance tracking. SAP Extended Warehouse Management focuses on logistics and inventory management. SAP Business One is an ERP solution for small businesses, not specifically for sustainability. SAP Fieldglass manages contingent workforce and services, not sustainability metrics. SAP Sustainability Control Tower's role in SAP's sustainability portfolio confirms its suitability as the centralized platform.

質問 # 26

What are the key use cases of SAP AI in manufacturing? Note: There are 3 correct answers to this question.

- A. Manual equipment failure analysis
- B. AI-driven predictive maintenance
- C. Automated quality control
- D. Handwritten production reports
- E. AI-powered production scheduling

正解: B、C、E

解説:

SAP AI provides transformative use cases in manufacturing, leveraging AI to optimize processes and improve efficiency. The correct answers are AI-driven predictive maintenance, automated quality control, and AI-powered production scheduling, as these are explicitly documented as key use cases in SAP's manufacturing solutions.

SAP documentation highlights: "SAP AI in manufacturing supports predictive maintenance, quality control, and production scheduling to enhance operational efficiency and reduce costs." AI-driven predictive maintenance, supported by SAP Digital Manufacturing Cloud, uses "machine learning to predict equipment failures and schedule maintenance proactively," minimizing downtime. Automated quality control leverages AI to "analyze production data in real-time" and "detect defects automatically," ensuring product quality, as seen in SAP S/4HANA Manufacturing. AI-powered production scheduling optimizes "resource allocation and production timelines" by analyzing demand and capacity, supported by solutions like SAP Integrated Business Planning.

The incorrect options—manual equipment failure analysis and handwritten production reports—are not AI-driven. Manual equipment failure analysis contradicts SAP's automation focus, and handwritten production reports are outdated practices replaced by digital solutions. SAP's manufacturing case studies, such as those involving SAP Digital Manufacturing Cloud, confirm the relevance of the selected use cases.

質問 # 27

(What are some essential value propositions of SAP Business AI? Note: There are 3 correct answers to this question.)

- A. Use of the best technology on the market and strategic partnerships with industry leaders.
- B. Use of extensive business data extracted from areas including Finance, Supply Chain, Procurement, and Human Resources.
- C. Training of large multi-modal foundation models based on customer-specific business data.
- D. Deployment of Joule, an advanced AI copilot, to help interpret business data and provide intelligent responses to business inquiries

- E. Replacement of human workers with AI agents to reduce cost and human error.

正解: A、B、D

解説:

Comprehensive and Detailed Explanation From Exact Extract: The essential value propositions of SAP Business AI emphasize its relevance through grounding in extensive business data across key areas like Finance, Supply Chain, Procurement, and Human Resources, reliability via utilization of leading technology and strategic collaborations with industry leaders, and transformative capabilities with tools like Joule, the advanced AI copilot that interprets business data and delivers intelligent responses to inquiries. These propositions position SAP Business AI as a solution that drives efficiency, innovation, and productivity without aiming to replace human workers but rather to augment them, while avoiding training foundation models directly on customer-specific data to uphold privacy and ethics.

Exact extracts supporting this:

Use of extensive business data: "AI is grounded in business data and embedded into every business function, driving impact...".sap.com "With SAP Business AI, we are building the system of intelligence with three core principles: relevant, reliable, and responsible. Relevant SAP's AI...".news.sap.com "SAP Business AI provides reliable, accurate, and secure generative AI that is grounded in customers' business data...".learning.sap.com Deployment of Joule: "AI-powered scenarios: Access to over 230 AI-powered scenarios, expanding to 400 by the end of 2025, with Joule enabling navigational and transactional tasks up to 90% faster.".sap.com "Process procurement data searches 95% faster with Joule... Speed up HR tasks 90% faster with Joule in SAP SuccessFactors... Complete sales tasks 80% faster with Joule in SAP Sales Cloud.".sap.com Use of best technology and partnerships: "SAP Business AI provides reliable, accurate, and secure... we established an AI foundation...".learning.sap.com "Reliable: built on best technology and partnerships...".news.sap.com Other options are incorrect because:

Option B: SAP does not train large multi-modal foundation models on customer-specific data; instead, it grounds AI in business data using techniques like retrieval-augmented generation (RAG) to ensure privacy, as "Customer data is not shared with third-party large language model (LLM) providers for training their models." (from related ethics, but aligned with value props focusing on secure grounding rather than training).

Option E: SAP's propositions focus on augmentation and collaboration, not replacement, as "Solve complex challenges with AI agents that securely collaborate across your entire business... Helps teams get more done faster and more efficiently with AI that understands business processes and data.".sap.com Reference from Positioning SAP Business AI Solutions as part of SAP Business Suite documents or Study Guide: Derived from the official SAP Business AI product page and SAP Learning course "Discovering SAP Business AI," specifically units on articulating the value of SAP Business AI, which highlight relevance (data grounding), reliability (tech and partnerships), and tools like Joule as core propositions for integrating AI into the SAP Business Suite. Additional support from SAP News blogs on unlocking potential with SAP Business AI, aligned with C_BCBAl_2502 certification materials.

質問 # 28

Which SAP AI solutions enhance real-time decision-making for businesses?

There are 3 correct answers to this question.

Response:

- A. SAP Predictive Analytics
- B. SAP Business Warehouse
- C. SAP AI Core
- D. SAP Extended Warehouse Management
- E. SAP Conversational AI

正解: A、C、E

質問 # 29

What are some benefits of SAP Signavio's AI-assisted process analyzer, text to insights?

There are 3 correct answers to this question.

Response:

- A. Correlation and anomaly detection consumable by business users
- B. Democratized approach to process mining
- C. No need for consulting-heavy services to define the first process draft to start the modeling activity
- D. Self-service approach to define initial process monitoring framework
- E. Increased accuracy and relevance of the analysis output based on business user prompts

正解：A、B、E

質問 #30

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