

C-BCBAI-2502日本語復習赤本、C-BCBAI-2502的中関連問題



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SAP C-BCBAI-2502 認定試験の出題範囲：

トピック	出題範囲
トピック 1	• 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 2	• 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 3	• SAP エコシステムとの統合:SAP AI が SAP S • 4HANA、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-BCBAI-2502日本語復習赤本 <<

C-BCBAI-2502試験の準備方法 | 一番優秀なC-BCBAI-2502日本語復習赤本試験 | 最新のSAP Certified Associate - Positioning SAP Business AI Solutions as part of SAP Business Suite的中関連問題

C-BCBAI-2502の実際の試験の権威あるプロバイダーとして、PassTest私たちは常に、SAP同業者と比較して高い合格率を追求し、潜在的な顧客からより多くの注目を集めています。C-BCBAI-2502学習教材のガイダンスに従えば、間違いなく試験に合格し、証明書を取得することが保証されます。C-BCBAI-2502試験の実践は、長年の実践的な努力の結果SAP Certified Associate - Positioning SAP Business AI Solutions as part of SAP Business Suite、慎重に編集され、C-BCBAI-2502試験のニーズに適応します。98%を超える高い合格率で、C-BCBAI-2502試験に合格することになります。

SAP Certified Associate - Positioning SAP Business AI Solutions as part of SAP Business Suite 認定 C-BCBAI-2502 試験問題 (Q68-Q73):

質問 # 68

In Custom AI Adoption (CAIA) with SAP, what is the correct order of steps?

Create a proof of concept	Step 1
Deliver and operate scenarios	Step 2
Re-imagine critical business process	Step 3

正解:

解説:

Create a proof of concept	
Deliver and operate scenarios	
Re-imagine critical business process	

質問 # 69

Which AI-driven tools are available in SAP S/4HANA?

There are 2 correct answers to this question.

Response:

- A. Predictive analytics for financial forecasting
- B. Isolated financial processes without AI
- C. AI-powered invoice processing
- D. Manual risk assessment

正解: A、C

質問 # 70

(What are some functions that the SAP Build Code with code generation add-on provides? Note: There are 2 correct answers to this question.)

- A. Refactor CAP projects
- B. Explain existing code
- C. Insert code snippets through Joule
- D. Generate unit tests for ABAP classes

正解: B、D

解説:

Comprehensive and Detailed Explanation From Exact Extract: The SAP Build Code with code generation add-on, powered by

Joule, provides functions such as explaining existing code through code reviews and comments, and generating unit tests for ABAP classes by selecting methods and using AI-based features to create tests efficiently.

Exact extracts supporting this:

Explain existing code: "/cap-edit-model: Edits existing CAP data models, supports code reviews, adds comments, and answers questions like 'Does this code follow the best practices of CAP?'"community.sap.com "/ui5: Explains UI5-related artifacts, e.g., 'What does the code in the main controller do?', with options to consider selected code without specifying files."community.sap.com "Code Commenting via Joule Code Assistant, generating explanatory comments for selected code, with accept/reject options."community.sap.com Generate unit tests for ABAP classes: "With Joule for developers, ABAP AI capabilities, you can easily access AI-based features designed to help you create ABAP Unit tests."help.sap.com "Navigate to any of the specified views and select a public method from a global ABAP class. Open the context menu and select Joule Generate Unit Tests."help.sap.com Other options are incorrect because:

Option B: While Joule supports inline code-completion for suggesting snippets, this is a general feature rather than a specific function of the code generation add-on, which focuses on broader generation tasks like models and tests rather than snippet insertion.

Option C: Refactoring is supported for CAP projects through editing models and code refactor assistants, but it is not highlighted as a primary function of the code generation add-on, which emphasizes generation and explanation over refactoring.

Reference from Positioning SAP Business AI Solutions as part of SAP Business Suite documents or Study Guide: Based on SAP Community blogs like "Overview of all GenAI Options in SAP Build Code" and "Develop with Joule in SAP Build Code," as well as SAP Help Portal documentation on ABAP AI capabilities in SAP Build Code. These align with the C_BCBAI_2502 certification, positioning SAP Build Code as an AI-enhanced development tool within the SAP Business Suite for Java, JavaScript, and ABAP.

質問 # 71

What are the benefits of SAP AI-driven predictive analytics? Note: There are 3 correct answers to this question.

- A. Increased manual data entry
- B. Real-time decision-making insights
- C. Automated anomaly detection
- D. Future trend forecasting
- E. Manual invoice processing

正解: B、C、D

解説:

SAP AI-driven predictive analytics provides significant benefits by enabling organizations to anticipate trends, make informed decisions, and automate anomaly detection. The correct answers are future trend forecasting, real-time decision-making insights, and automated anomaly detection, as these are core benefits documented in SAP's AI portfolio.

SAP documentation states: "SAP Business AI offers predictive analytics to enhance decision-making, provide personalized insights, and improve business processes. It supports future trend forecasting, real-time decision-making, and automated anomaly detection across functions like finance, supply chain, and marketing." Future trend forecasting allows organizations to "predict customer demand, financial trends, and operational risks," as seen in SAP S/4HANA's forecasting of incoming payments. Real-time decision-making insights enable

"proactive responses to market changes" by analyzing live data, such as in SAP Integrated Business Planning.

Automated anomaly detection identifies "unusual patterns in financial transactions or supply chain operations," enhancing security and efficiency, as exemplified by SAP AI Business Services' fraud detection capabilities.

The incorrect options-increased manual data entry and manual invoice processing-are contrary to SAP's automation focus.

Predictive analytics aims to reduce manual efforts, not increase them, and manual invoice processing is replaced by solutions like SAP Cash Application. SAP's emphasis on AI-driven automation and insights, as seen in case studies like Henkel's supply chain optimization, confirms the selected benefits.

質問 # 72

Which AI-driven tools are available in SAP S/4HANA? Note: There are 2 correct answers to this question.

- A. Predictive analytics for financial forecasting
- B. Isolated financial processes without AI
- C. AI-powered invoice processing
- D. Manual risk assessment

正解: A、C

解説:

[illegible]

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