

# 100% Pass Quiz 2026 SAP C-BCBAI-2502: Perfect SAP Certified Associate - Positioning SAP Business AI Solutions as part of SAP Business Suite Latest Test Vce



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## SAP C-BCBAI-2502 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Business AI Solutions Positioning: Covers how to effectively position SAP's Business AI offerings within the SAP Business Suite to support intelligent enterprise goals.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>Integration with SAP Ecosystem: Highlights how SAP AI integrates with solutions like SAP S/4HANA, SAP Customer Experience, and SAP BTP for end-to-end process optimization.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>Understanding SAP AI Value Proposition: Explains the core benefits and strategic impact of SAP's AI technologies on business efficiency and innovation.</li></ul>

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## SAP Certified Associate - Positioning SAP Business AI Solutions as part of SAP Business Suite Sample Questions (Q21-Q26):

### NEW QUESTION # 21

(What are some generative AI enhancements in ABAP Cloud? Note: There are 2 correct answers to this question.)

- A. Generate integrations with preconfigured connectors.

- B. Generate unit-tests for ABAP classes and CDS views.
- C. Generate business objects using the ABAP RESTful application programming model.
- D. Generate digital assistants.

**Answer: B,C**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract: Generative AI enhancements in ABAP Cloud include generating unit tests for ABAP classes and CDS views to improve testing efficiency, and generating business objects using the ABAP RESTful Application Programming Model (RAP) to streamline development and maintain a clean core approach.

Exact extracts supporting this:

Generate unit-tests: "New generative AI capabilities are designed to help you write, optimize, and test ABAP code more efficiently."community.sap.com

Generate business objects: "The first scope of features will cover business object ..."learning.sap.com

"Generative AI for ABAP development. With new ABAP capabilities, Joule can now help ABAP developers be more efficient with their development ..."community.sap.com

Other options are incorrect because:

Option A: Generating digital assistants is not a specific enhancement in ABAP Cloud; Joule is the assistant, but generation is for code artifacts.

Option D: Generating integrations is supported in broader SAP Build, but not highlighted as a generative AI enhancement specific to ABAP Cloud.

Reference from Positioning SAP Business AI Solutions as part of SAP Business Suite documents or Study Guide: Extracted from SAP Help Portal "Generative AI in ABAP Cloud" and community blogs like "Unveiling today: SAP Build meets ABAP Cloud."

These position generative AI for code generation and testing in ABAP as part of custom AI solutions in the SAP Business Suite, per C\_BCBAI\_2502 certification.

## NEW QUESTION # 22

Which SAP solution helps businesses calculate and report the carbon footprint of their products? Please choose the correct answer.

- A. SAP Cloud Platform Integration
- B. SAP Product Footprint Management
- C. SAP BusinessObjects Financial Consolidation
- D. SAP Sales and Distribution

**Answer: B**

Explanation:

SAP Product Footprint Management is the dedicated solution for calculating and reporting the carbon footprint of products, enabling businesses to manage their environmental impact. The correct answer is SAP Product Footprint Management, as it is explicitly designed for this purpose.

SAP documentation states: "SAP Product Footprint Management enables companies to calculate and report the carbon footprint of their products across the entire value chain. It supports sustainability by providing insights into environmental impacts, helping businesses optimize product design and comply with regulations." This solution integrates with SAP S/4HANA to "track material flows and emissions data," allowing companies to "calculate product-specific carbon footprints" and report on sustainability metrics. For example, it helps manufacturers "assess the environmental impact of products from raw material sourcing to end-of-life," supporting compliance with global standards.

The incorrect options are unrelated to carbon footprint reporting. SAP BusinessObjects Financial Consolidation focuses on financial reporting, not environmental metrics. SAP Sales and Distribution manages sales processes, not sustainability. SAP Cloud Platform Integration is a technical integration platform, not specific to carbon footprint management. SAP Product Footprint Management's role in SAP's sustainability portfolio confirms its suitability for this purpose.

## NEW QUESTION # 23

What is the role of SAP AI Core in Business AI solutions? Please choose the correct answer.

- A. It provides an infrastructure for developing and running AI models
- B. It is a hardware-based AI computing solution
- C. It replaces all manual business processes
- D. It is used for HR management exclusively

**Answer: A**

Explanation:

SAP AI Core serves as a foundational platform for developing and deploying AI models within SAP Business AI solutions. The correct answer is "It provides an infrastructure for developing and running AI models," as this is its primary role according to SAP documentation.

SAP documentation explains: "SAP AI Core is a cloud-based platform that provides the infrastructure for developing, training, and running AI models at scale. It supports machine learning, natural language processing, and other AI capabilities, enabling organizations to integrate AI into their business processes." SAP AI Core facilitates "custom AI model development" and "seamless integration with SAP applications," such as SAP S/4HANA and SAP Customer Experience, to power solutions like predictive analytics and fraud detection. For example, it supports "training models for demand forecasting" in supply chain operations, ensuring scalability and performance.

The incorrect options are not accurate. Replacing all manual business processes is an overstatement, as SAP AI Core focuses on AI model infrastructure, not process replacement. It is not used exclusively for HR management, as it supports multiple domains. It is not a hardware-based solution, as it operates in the cloud.

SAP AI Core's role as an AI infrastructure platform, as seen in SAP's AI framework, confirms its purpose.

#### NEW QUESTION # 24

(What are some characteristics of trustworthy business AI? Note: There are 3 correct answers to this question.)

- A. Relevance
- B. Responsibility
- C. Reliability
- D. Resourcefulness
- E. Reusability

**Answer: A,B,C**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract: Characteristics of trustworthy business AI include responsibility through ethical governance and accountability, reliability via accurate and secure operations, and relevance by grounding in business data and contexts. These ensure AI is human-centered, transparent, and beneficial for enterprise use.

Exact extracts supporting this:

"These three 'R's - relevance, reliability, responsibility - are the cornerstones of trustworthy AI for the business world."news.sap.com Responsibility: "SAP Business AI is... responsible."learning.sap.com Reliability: "Reliable: built on best technology and partnerships."news.sap.com Relevance: "Relevant: grounded in business data."news.sap.com Other options are incorrect because:

Option B: Resourcefulness is not a defined characteristic; focus is on the three R's.

Option C: Reusability may apply to models but is not a core trustworthiness trait; emphasis is on ethics and accuracy.

Reference from Positioning SAP Business AI Solutions as part of SAP Business Suite documents or Study Guide: Derived from SAP News "Trustworthy AI Can Reinvent Companies" and SAP Learning "Introducing SAP Business Artificial Intelligence," which define trustworthy AI via relevance, reliability, and responsibility, aligned with C\_BCBAI\_2502 certification.

#### NEW QUESTION # 25

What are the key Business AI patterns? Note: There are 3 correct answers to this question.

- A. Insight Apps, Data for AI
- B. Digital Assistants with SAP
- C. Enterprise Automation
- D. Custom Generative AI Extensions
- E. AI Lifecycle Management

**Answer: A,B,C**

Explanation:

SAP Business AI is structured around key patterns that define how AI is applied across business processes.

The correct answers are Digital Assistants with SAP, Enterprise Automation, and Insight Apps, Data for AI, as these are explicitly documented as core Business AI patterns in SAP's framework.

SAP documentation states: "SAP Business AI is built around key patterns that enable organizations to leverage AI effectively: Digital Assistants with SAP, Enterprise Automation, and Insight Apps, Data for AI." Digital Assistants with SAP, exemplified by Joule, provide "natural language interfaces to interact with business processes," enhancing user productivity. Enterprise Automation involves

