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## **SAP C\_BCBAI\_2502 Exam Syllabus Topics:**

Topic	Details

Topic 1	<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>
Topic 2	<ul style="list-style-type: none"> <li>• Integration with SAP Ecosystem: Highlights how SAP AI integrates with solutions like SAP S</li> <li>• 4HANA, SAP Customer Experience, and SAP BTP for end-to-end process optimization.</li> </ul>
Topic 3	<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>

## SAP Certified Associate - Positioning SAP Business AI Solutions as part of SAP Business Suite Sample Questions (Q69-Q74):

### NEW QUESTION # 69

Which AI-driven features in SAP S/4HANA Finance help organizations optimize financial processes?

There are 2 correct answers to this question.

Response:

- A. Predictive customer support
- B. Intelligent invoice processing automation
- C. AI-driven anomaly detection for financial fraud
- D. Manual financial workflow management

Answer: B,C

### NEW QUESTION # 70

Match the benefit from the dropdown list to the SAP LeanIX AI capabilities.

AI-supported translations

Enhanced decision making based on more complete data  
Improved application owner productivity  
Increased to-do assignee productivity  
Expanded product accessibility

Inventory AI prompt

Enhanced decision making based on more complete data  
Improved application owner productivity  
Increased to-do assignee productivity  
Expanded product accessibility

AI-generated context

Enhanced decision making based on more complete data  
Improved application owner productivity  
Increased to-do assignee productivity  
Expanded product accessibility

AI-assisted text

Enhanced decision making based on more complete data  
Improved application owner productivity  
Increased to-do assignee productivity  
Expanded product accessibility



Answer:

Explanation:

AI-supported translations	<div><div></div><div>Enhanced decision making based on more complete data</div><div>Improved application owner productivity</div><div>Increased to-do assignee productivity</div><div>Expanded product accessibility</div></div>
Inventory AI prompt	<div><div></div><div>Enhanced decision making based on more complete data</div><div>Improved application owner productivity</div><div>Increased to-do assignee productivity</div><div>Expanded product accessibility</div></div>
AI-generated context	<div><div></div><div>Enhanced decision making based on more complete data</div><div>Improved application owner productivity</div><div>Increased to-do assignee productivity</div><div>Expanded product accessibility</div></div>
AI-assisted text	<div><div></div><div>Enhanced decision making based on more complete data</div><div>Improved application owner productivity</div><div>Increased to-do assignee productivity</div><div>Expanded product accessibility</div></div>

#### NEW QUESTION # 71

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

- A. Predictive Analytics
- B. Ecosystem of Innovation
- C. AI Foundation
- D. Large Foundation Models
- E. Embedded AI

Answer: B,C,E

Explanation:

Comprehensive and Detailed Explanation From Exact Extract: Key differentiators of SAP Business AI include embedded AI directly integrated into business applications for seamless use, an AI Foundation providing the underlying infrastructure and tools in SAP BTP, and an Ecosystem of Innovation through partnerships and open standards for collaborative advancements. These set SAP apart by focusing on integration, foundational support, and ecosystem-driven innovation.

Exact extracts supporting this:

Embedded AI: "Embedded AI: Our relevant, reliable, and responsible SAP Business AI is ... key differentiators."learning.sap.com

AI Foundation: "For that, we established an AI foundation."learning.sap.com "SAP's main differentiators are... deep domain and industry expertise."community.sap.com (Foundation as base.) Ecosystem of Innovation: "Maximize the value of AI across your

business with a single AI interface that seamlessly integrates data and workflows across your SAP and non-SAP

applications."sap.com Implies ecosystem.

Other options are incorrect because:

Option C: Predictive analytics is a capability but not a key differentiator; focus is on embedded and foundational aspects.

Option D: SAP integrates large foundation models from partners but does not claim them as differentiators; emphasis is on business

grounding.

Reference from Positioning SAP Business AI Solutions as part of SAP Business Suite documents or Study Guide: From SAP Learning course "Discovering SAP Business AI," units on market point of view and role of Business AI, highlighting embedded AI, foundation, and ecosystem as differentiators, per C\_BCBAI\_2502 materials.

### NEW QUESTION # 72

Which SAP Business AI solutions assist in intelligent document processing? Note: There are 2 correct answers to this question.

- A. SAP AI Business Services
- B. SAP Intelligent Robotic Process Automation (RPA)
- C. SAP SuccessFactors AI
- D. SAP Conversational AI

**Answer: A,B**

Explanation:

SAP Business AI provides solutions to automate and streamline intelligent document processing, particularly for handling unstructured data in financial and operational workflows. The correct answers are SAP AI Business Services and SAP Intelligent Robotic Process Automation (RPA), as these solutions are specifically designed to process documents intelligently using AI capabilities.

SAP documentation states: "SAP AI Business Services include capabilities like document information extraction, which leverages machine learning to process unstructured documents such as invoices and payment advice, integrating them seamlessly into business processes." For example, SAP Cash Application uses SAP AI Business Services to "intelligently extract key payment details from unstructured PDF documents" for financial reconciliation. Similarly, SAP Intelligent RPA is highlighted for its ability to "automate repetitive tasks such as data entry and document processing" by combining robotic process automation with AI to handle complex documents efficiently. This is particularly useful in scenarios like invoice processing, where RPA bots extract and validate data from documents.

The incorrect options-SAP SuccessFactors AI and SAP Conversational AI-are not relevant to document processing. SAP SuccessFactors AI focuses on HR processes like recruitment and workforce analytics, while SAP Conversational AI is designed for natural language interactions, such as chatbots, not document handling. SAP's emphasis on automation in finance and procurement, as seen in solutions like SAP S

/4HANA, underscores the suitability of SAP AI Business Services and SAP Intelligent RPA for intelligent document processing.

### NEW QUESTION # 73

(What is Deep Learning?)

- A. A branch of Machine Learning that uses multi-layered neural networks to analyze complex data patterns that may employ different learning methods.
- B. AI systems that use self-supervised learning on vast data to perform a variety of tasks, such as writing documents or creating images.
- C. A technology that equips machines with human-like capabilities such as problem-solving, visual perception, speech recognition, decision-making, and language translation.
- D. 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.

**Answer: A**

Explanation:

Comprehensive and Detailed Explanation From Exact Extract: Deep Learning is a branch of Machine Learning that utilizes multi-layered neural networks to analyze and interpret complex data patterns, often employing various learning methods such as supervised, unsupervised, or reinforcement learning. This distinguishes it from broader AI definitions, general machine learning, or specific foundation model applications.

Exact extracts supporting this:

"Deep learning is the specialized subtype of machine learning that processes and interprets the complex inputs, including visual data from ..."sap.com

"Deep learning (DL) is a data-centric subset of machine learning that uses neural networks with multiple (deep) layers to learn and extract features from..."sap.com

"Unlike machine learning algorithms that rely heavily on structured data inputs, deep learning models can effectively process unstructured data ..."community.sap.com Other options are incorrect because:

