

SAP C-BCBAI-2509 Sample Questions Pdf | Questions C-BCBAI-2509 Exam

সিইউএম বোর্ড
১২৯
০২৪ ৭/২০২৬

অতিরিক্তি অসীমা
 পণ্ডিত
 ২০২৬ সালের বিশেষ অসীমী
 সময়—৩০ মিনিট
 পূর্বসং—০০

বিবরণ কোড : 1 0 9
 পি : ৩

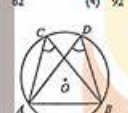
বিষয়ের সূত্র : সমন্বয়কৃত অতিরিক্তি অসীমীর উদ্দেশ্যে প্রস্তুত করিতক সমস্ত প্রশ্নের বিশদীকরণ এবং অতিরিক্তি কৃতকরণ হতে সঠিক/সেইসেই উত্তরের তুলনিতক সহ সঠিক ককন যোগ সম্পূর্ণ করিতক। প্রতিটি প্রশ্নের মূল ১।

প্রশ্নের ককনর ককনর সঙ্গিতক যোগ যাবে না।

১। $F = \{x : x \text{ বৈশিষ্টক সংখ্যা এবং } 1 < x < 17\}$ ককনিতক
 উভকনর ককনর ককনিতক
 (ক) ৬ টি (খ) ৭ টি
 (গ) ৮ টি (ঘ) ৯ টি

২। $x + y = 6$ এবং $xy = 5$ হলে $2(x^2 + y^2)$ এর মূল ককনিতক
 (ক) ২৬ (খ) ৫২
 (গ) ৬২ (ঘ) ৯২

৩।



ধিতক O কেন্দ্রবিশিষ্ট $ACDB$ ককনর $\angle ACB = (70 - 2x)^\circ$
 এবং $\angle ADB = (3x + 20)^\circ$ হলে $\angle AOB =$ ককনিতক ?
 (ক) 58° (খ) 60°
 (গ) 50° (ঘ) 23°

৪। B কেন্দ্রবিশিষ্ট ককনর A কেন্দ্রবিশিষ্ট ককনর C ককনর
 স্পর্শক এবং C ককনর CP স্পর্শক।
 তখন ককনর—
 I. A, B ও C একই সরলরেখায় অবস্থিত
 II. $CP \perp BC$
 III. $AB = AC = BC$
 ককনর ককনর সঠিক
 (ক) I ও II (খ) I ও III
 (গ) II ও III (ঘ) I, II ও III


৫। B কেন্দ্রবিশিষ্ট ককনর A কেন্দ্রবিশিষ্ট ককনর C ককনর
 স্পর্শক এবং C ককনর CP স্পর্শক।
 তখন ককনর—
 I. A, B ও C একই সরলরেখায় অবস্থিত
 II. $CP \perp BC$
 III. $AB = AC = BC$
 ককনর ককনর সঠিক
 (ক) I ও II (খ) I ও III
 (গ) II ও III (ঘ) I, II ও III

৬। $\triangle ABC$ এর $\angle A : \angle B : \angle C = 3 : 4 : 4$ হলে,
 ত্রিভুজটির ককনর ককনর ককনর ককনর
 (ক) ত্রিভুজটির ককনর
 (খ) ত্রিভুজটির ককনর
 (গ) ত্রিভুজটির ককনর
 (ঘ) ত্রিভুজটির ককনর

৭। একটি ককনর ককনর পরিধি ১২ একক হলে, এর
 ক্ষেত্রফল ককনর
 (ক) ৯ বর্গককনর (খ) ১৬ বর্গককনর
 (গ) ২৭ বর্গককনর (ঘ) ১৪৭ বর্গককনর

৮। একটি ত্রিভুজের দুই ককনর 4 সেমি ও 5 সেমি
 এবং, ঐ ককনরের ককনরী ককনর 45° হলে, ত্রিভুজটির
 ক্ষেত্রফল ককনর
 (ক) ৫ বর্গসেমি (খ) $5\sqrt{2}$ বর্গসেমি
 (গ) $5\sqrt{3}$ বর্গসেমি (ঘ) ১০ বর্গসেমি

৯।



ধিতক, একটি ককনর ককনর ককনর ককনর।
 ককনর ককনর—
 I. $A \cap B = (B - A)$
 II. $A = (A - B) \cup (A \cap B)$
 III. $A' = B$
 ককনর ককনর সঠিক
 (ক) I ও II (খ) I ও III
 (গ) II ও III (ঘ) I, II ও III

১০।

ধিতক ককনর ককনর ককনর 2 ও 3 ককনর ককনর ককনর।
 এক ককনর ককনর 3 ককনর ককনর $7 : 5$ এবং, ককনর
 ২৫% ককনর ককনর ককনর।

১১।

১১। একটি ককনর ককনর ককনর ককনর 4 একক হলে
 ক্ষেত্রফল ককনর ককনর ককনর
 (ক) $2\sqrt{3}$ বর্গককনর
 (খ) $4\sqrt{3}$ বর্গককনর
 (গ) $8\sqrt{3}$ বর্গককনর
 (ঘ) $16\sqrt{3}$ বর্গককনর

১২। $f(x) = x^2 + 3x^2 - 5$ হলে, $f(-2) =$ ককনর
 (ক) ১৫ (খ) ১৩
 (গ) -১ (ঘ) -২৫

১২৯
০২৪ ৭/২০২৬

SSC ঈদ্রাম-উল্লম

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SAP C-BCBAI-2509 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"> Positioning SAP Business AI: This section of the exam measures the skills of SAP Consultants and focuses on understanding how SAP Business AI fits into the SAP Business Suite. It covers the ability to explain the key concepts of Business AI, its role in modern enterprise solutions, and the value it delivers to customers. Candidates are expected to demonstrate knowledge of positioning AI capabilities in real business scenarios to enhance operational efficiency and decision-making.

Topic 2	<ul style="list-style-type: none"> • Exploring Joule Agents: This section of the exam measures the skills of AI Solution Architects and emphasizes knowledge of Joule Agents. It involves exploring how these agents function, their integration into SAP systems, and their potential use cases. The section also addresses how Joule Agents support intelligent automation, improve productivity, and enable personalized enterprise solutions.
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>> SAP C-BCBAI-2509 Sample Questions Pdf <<

Free PDF Quiz 2026 SAP Trustable C-BCBAI-2509: SAP Certified Associate - Positioning SAP Business AI Solutions as part of SAP Business Suite Sample Questions Pdf

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SAP Certified Associate - Positioning SAP Business AI Solutions as part of SAP Business Suite Sample Questions (Q56-Q61):

NEW QUESTION # 56

(What are some advantages of SAP's generative AI hub? Note: There are 3 correct answers to this question.)

- A. Fine-tune generic LLMs
- B. Orchestrate multiple LLMs
- C. Ensure secure and trusted operations
- D. Rely on data privacy policies
- E. Use SAP anonymized data

Answer: A,B,C

Explanation:

Comprehensive and Detailed Explanation From Exact Extract: The advantages of SAP's generative AI hub include the ability to orchestrate multiple large language models (LLMs) for complex scenarios, fine-tune generic LLMs to customize solutions, and ensure secure and trusted operations through enterprise-grade security and compliance. These features enable developers to build reliable AI applications while maintaining data privacy and operational efficiency.

Exact extracts supporting this:

Orchestrate multiple LLMs: "Generative AI hub is a central cockpit that allows developers to create, operate, monitor, and orchestrate their generative AI scenarios."learning.sap.com "The generative AI hub in SAP AI Core infrastructure provides customers with secure access to a broad range of large language models (LLMs)."news.sap.com Fine-tune generic LLMs: "Improvements to the generative AI hub capability in SAP AI Core and SAP AI Launchpad will allow developers to build, customize, and deploy complex AI-driven solutions more efficiently."sap.com "Choose from a selection of generative AI models for prompt experimentation and prompt lifecycle management."help.sap.com Ensure secure and trusted operations: "It also ensures secure and trusted operations with enterprise-grade security and compliance."help.sap.com "The generative AI hub provides customers with secure access to a broad range of large language models (LLMs) that ..."news.sap.com "Enables developers to build, customize, and deploy complex AI-driven solutions more efficiently and with greater confidence."sap.com Other options are incorrect because:

Option B: While data privacy is upheld, the advantage is more about ensuring secure operations rather than merely relying on policies; the hub actively enforces privacy through its design.

Option D: The hub focuses on using customer data securely for customization, not specifically on SAP anonymized data as a primary advantage.

Reference from Positioning SAP Business AI Solutions as part of SAP Business Suite documents or Study Guide: Sourced from the SAP product page "Generative AI | SAP Artificial Intelligence Innovations" and SAP Help Portal for SAP AI Core, as well as community blogs on the generative AI hub. These resources position the hub within SAP BTP for building custom AI solutions in the SAP Business Suite, emphasized in the C_BCBAI_2502 certification and learning journeys like "Boosting Your Cloud Transformation Journey with SAP Business AI and Generative AI."

NEW QUESTION # 57

What are some value propositions of SAP Document AI? Note: There are 2 correct answers to this question.

- A. Secure and compliant frameworks
- B. Enterprise-grade orchestration
- C. Preconfigured content
- D. Scalability and compliance

Answer: A,C

NEW QUESTION # 58

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

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

Answer: A,B,E

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.

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NEW QUESTION # 59

Match the outcomes in the dropdown lists to the capabilities of Joule

□

Answer:

Explanation:

□

NEW QUESTION # 60

What are some strategic benefits of generative AI for RISE customers?

Note: There are 3 correct answers to this question.

- A. Enhanced clean core
- B. Accelerated migration
- C. Improved agility
- D. Cost efficiency
- E. Improved encryption

Answer: B,C,D

