DBCLOUD
EXAMS

QUESTIONS & ANSWERS

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Technology Provider: Amazon

Exam: AWS Certified AI Business Strategist

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Question #1 Topic1

A software vendor's AI-powered assistant can call a calendar API to check availability and call a payment API to process a deposit before confirming a booking. Which core AI agent capability is being demonstrated?

A. Tool use, because the assistant invokes external APIs to complete parts of the task

B. Fine-tuning, because the assistant has been retrained on booking transcripts

C. Prompt engineering, because the assistant was given a carefully worded instruction

D. Retrieval augmented generation, because the assistant looks up answers in a knowledge base

Correct Answer: A

Question #2 Topic1

A travel company deploys two AI agents: one that negotiates hotel rates and one that books flights. When a customer requests a full trip, the two agents exchange information about dates and budget to coordinate a combined itinerary. Which AI agent capability does this exchange illustrate?

A. Agent-to-agent communication, because two autonomous agents coordinate with each other to complete a shared goal

B. Orchestration strategy, because a single agent breaks a task into a fixed set of sequential steps

C. Tool use, because an agent calls an external booking API to reserve a flight

D. Autonomy, because an agent decides on its own whether to book a hotel first or a flight first

Correct Answer: A

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Question #3 Topic1

A bank wants to (1) predict which loan applicants are likely to default and (2) draft personalized rejection letters explaining the decision. Which pairing correctly matches each task to the more appropriate AI approach?

A. Use a predictive machine learning model for the default forecast and a generative AI model for drafting the letters

B. Use a generative AI model for the default forecast and a predictive machine learning model for drafting the letters

C. Use the same generative AI model for both tasks since generative models can also produce numeric risk scores

D. Use a predictive machine learning model for both tasks since generative AI cannot process financial data

Correct Answer: A

Question #4 Topic1

Which best describes unstructured data?

A. Data such as emails, PDFs, images, or call recordings that does not fit a predefined schema

B. Data stored in relational database tables with clearly defined columns and data types

C. Data that has already been cleaned, labeled, and validated for immediate model training

D. Data that only contains numeric values, with absolutely no text, images, or categorical fields

Correct Answer: A

Question #5 Topic1

Which of the following are examples of unstructured data? (Select THREE.)

A. Recorded customer support phone calls

B. Free-text customer product reviews

C. Scanned handwritten invoice documents

D. A sales table with date, product, revenue

E. A database of customer IDs and balances

F. A spreadsheet of monthly inventory counts

Correct Answer: ABC

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