Question 1

What contract type does SAP offer for AI ecosystem partner solutions?

    A. Annual subscription-only contracts
    B. All-in-one contracts, with services that are contracted through SAP
    C. Pay-as-you-go for each partner service
    D. Bring Your Own License (BYOL) for embedded partner solutions

Answer B

Question 2

Which of the following techniques uses a prompt to generate or complete subsequent prompts (streamlining the prompt development process), and to effectively guide AI model responses?

    A. Chain-of-thought prompting
    B. Few-shot prompting
    C. Meta prompting
    D. One-shot prompting

Answer C

Question 3

You want to extract useful information from customer emails to augment existing applications in your company. How can you use generative-ai-hub-sdk in this context?

    A. Generate a new SAP application based on the mail data.
    B. Generate JSON strings based on extracted information.
    C. Generate random email content and send them to customers.
    D. Train custom models based on the mail data.

Answer B

Question 4

What is the purpose of splitting documents into smaller overlapping chunks in a RAG system?

    A. To simplify the process of training the embedding model
    B. To enable the matching of different relevant passages to user queries
    C. To improve the efficiency of encoding queries into vector representations
    D. To reduce the storage space required for the vector database

Answer B

Question 5

What must be defined in an executable to train a machine learning model using SAP AI Core? Note: There are 2 correct answers to this question.

    A. Pipeline containers to be used
    B. Infrastructure resources such as CPUs or GPUs
    C. User scripts to manually execute pipeline steps
    D. Deployment templates for SAP AI Launchpad

Answer A B