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### 問題 #32

What are some examples of generative AI technologies?

Note: There are 2 correct answers to this question.

- A. AI models that generate new content based on training data
- B. Rule-based algorithms
- C. Robotic process automation
- D. Foundation models

答案: A,D

### 問題 #33

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

答案： B

解題說明：

In Retrieval-Augmented Generation (RAG) systems, splitting documents into smaller overlapping chunks is a crucial preprocessing step that enhances the system's ability to match relevant passages to user queries.

1. Purpose of Splitting Documents into Smaller Overlapping Chunks:

\* Improved Retrieval Accuracy: Dividing documents into smaller, manageable segments allows the system to retrieve the most relevant chunks in response to a user query, thereby improving the precision of the information provided.

\* Context Preservation: Overlapping chunks ensure that contextual information is maintained across segments, which is essential for understanding the meaning and relevance of each chunk in relation to the query.

2. Benefits of This Approach:

\* Enhanced Matching: By having multiple overlapping chunks, the system increases the likelihood that at least one chunk will closely match the user's query, leading to more accurate and relevant responses.

\* Efficient Processing: Smaller chunks are easier to process and analyze, enabling the system to handle large documents more effectively and respond to queries promptly.

問題 #34

Which statement best describes the Chain-of-Thought (COT) prompting technique?

- A. Connecting related concepts by having the LLM generate chains of ideas.
- B. Linking multiple AI models in sequence, where each model's output becomes the input for the next model in the chain.
- C. Concatenating multiple related prompts to form a chain, guiding the model through sequential reasoning steps.
- D. Writing a series of connected prompts creating a chain of related information.

答案： C

解題說明：

Chain-of-Thought (CoT) prompting is a technique that involves concatenating multiple related prompts to guide a language model through a series of reasoning steps, leading to a final conclusion.

1. Structure of CoT Prompting:

\* Sequential Reasoning: By breaking down a complex problem into a sequence of intermediate prompts, the model addresses each step methodically, enhancing its problem-solving capabilities.

\* Logical Progression: Each prompt builds upon the previous one, ensuring a coherent flow of information that mirrors human logical reasoning.

2. Advantages of CoT Prompting:

\* Enhanced Comprehension: This structured approach helps the model understand and process intricate tasks by focusing on one aspect at a time.

\* Improved Accuracy: By guiding the model through detailed reasoning steps, CoT prompting reduces the likelihood of errors in the final output.

問題 #35

What does the Prompt Management feature of the SAP AI launchpad allow users to do?

- A. Interact with models through a conversational interface
- B. Create and edit prompts
- C. Provide personalized user interactions
- D. Access and manage saved prompts and their versions

答案： B,D

問題 #36

What are some benefits of SAP Business AI? Note: There are 3 correct answers to this question.

- A. Intelligent business document processing
- B. Face detection and face recognition
- C. AI-powered forecasting and predictions
- D. Personalized recommendations based on AI algorithms

- 答案: A,C,D

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