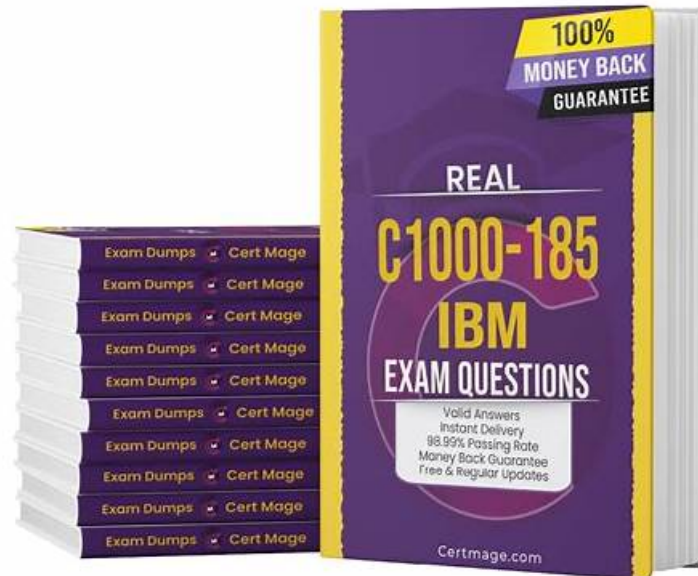


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IBM watsonx Generative AI Engineer - Associate Sample Questions (Q157-Q162):

NEW QUESTION # 157

A generative AI team is optimizing a model for text summarization. The team uses both hard prompts and soft prompts during training.

What is the primary reason a soft prompt might provide less explainability compared to a hard prompt?

- A. Soft prompts are explicitly written by humans and include domain-specific instructions, making them harder to explain.
- **B. Soft prompts involve complex embedding vectors, which are learned and difficult for humans to interpret directly.**
- C. Soft prompts include manually designed templates that change dynamically, reducing transparency.
- D. Soft prompts are used exclusively in unsupervised learning settings, where explainability is inherently lower due to lack of labeled data.

Answer: B

NEW QUESTION # 158

You are tasked with optimizing a Generative AI model by reducing the cost per inference without sacrificing the quality of output. Which of the following prompt modifications is the most effective approach to achieve this goal?

- A. Add additional context to the prompt to guide the model more effectively.
- B. Repeat the main instruction several times to ensure the model understands it.
- C. Use more descriptive language in the prompt to improve output quality.
- **D. Simplify the prompt by reducing the number of tokens used.**

Answer: D

NEW QUESTION # 159

You are building a customer support chatbot for an e-commerce company using IBM watsonx and LangChain. The chatbot will interact with an external database that holds customer order history, shipping details, and product catalog data. You need to create a LangChain chain that dynamically generates responses using prompt templates tailored to customer queries, retrieves data from the external database, and incorporates LLMs to refine the answers. The goal is to provide accurate, context-aware responses to questions about order status and product details.

Which LangChain strategy will best ensure that the chatbot provides accurate, dynamic responses based on real-time customer data?

- A. Implement a SimpleChain that directly connects the chatbot to the external database and generates responses from pre-defined LLM outputs.
- **B. Use a RetrievalChain to query the external database and combine the retrieved data with a dynamic prompt template before sending it to an LLM.**
- C. Design a ParallelChain where multiple LLMs process different aspects of the customer query, such as order history and product details, combining them in the final answer.
- D. Apply a MemoryChain that remembers past customer queries and uses this memory to answer future questions more accurately.

Answer: B

NEW QUESTION # 160

You are tasked with optimizing a prompt-tuned large language model (LLM) using IBM Watsonx for a customer service chatbot. The chatbot needs to handle a variety of tasks, such as answering frequently asked questions (FAQs), providing detailed product descriptions, and troubleshooting user issues.

What is the most appropriate task to focus on during the initial tuning experiment?

- **A. Optimize the model for extractive question-answering from a predefined knowledge base.**
- B. Focus on prompt-tuning the model for multi-turn dialogue to simulate more natural conversations.
- C. Fine-tune the model to generate product descriptions using longer contextual prompts.
- D. Tune the model for text summarization, condensing user queries into shorter forms.

Answer: A

NEW QUESTION # 161

You are tasked with building a Retrieval-Augmented Generation (RAG) system to assist users in retrieving relevant documents from a vast knowledge base. The first step in this process is to generate vector embeddings for the documents using a pre-trained model. After generating embeddings, you notice that the model is sometimes failing to retrieve semantically similar documents. Which of the following is the most appropriate approach to ensure that semantically similar documents are retrieved effectively?

- A. Fine-tune the model on a task-specific dataset to improve the quality of the embeddings for your domain.
- B. Convert all documents into embeddings using cosine similarity directly instead of using a vector search algorithm.
- C. Use Greedy Decoding during the embedding generation to avoid irrelevant tokens in the vectors.
- D. Choose a model with a smaller embedding dimension to reduce the memory footprint of embeddings.

Answer: A

NEW QUESTION # 162

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