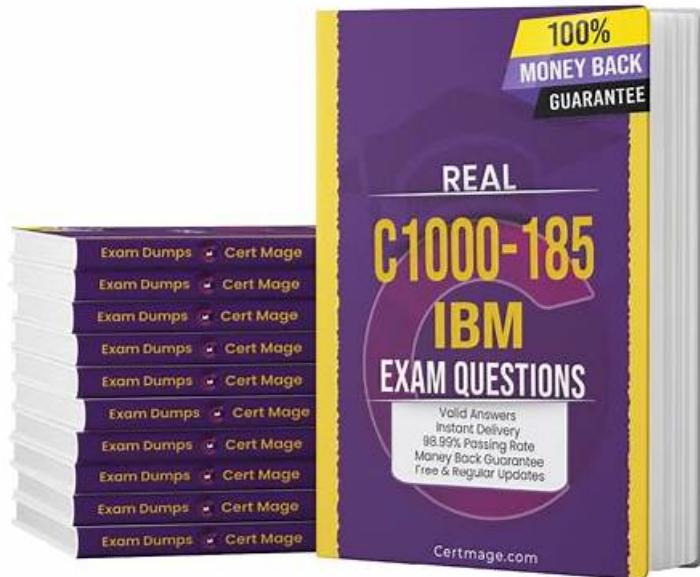


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IBM watsonx Generative AI Engineer - Associate Sample Questions (Q277-Q282):

NEW QUESTION # 277

In a Retrieval-Augmented Generation (RAG) setup, you notice that the model is generating responses that are not always relevant to the query, despite the knowledge base containing useful information.

What could be the most likely cause of this issue, and how should you address it?

- A. The knowledge base might contain outdated or irrelevant documents, so removing all non-recent documents would ensure the model generates more relevant responses.
- B. The retrieval mechanism might be failing to fetch the most relevant documents from the knowledge base, so you should improve the search algorithm or use a better ranking system
- C. The model is over-relying on the retrieval system and ignoring the language model's ability to generate coherent responses, so you should disable the retrieval component for general questions.
- D. The problem likely lies with the input format, so changing all queries to a pre-structured format (like templates) will ensure the retrieval and generation stages perform optimally.

Answer: B

NEW QUESTION # 278

IBM Watsonx Tuning Studio allows users to fine-tune pre-trained models for their specific use cases.

Which of the following correctly describes the primary benefits of using Tuning Studio for optimizing a generative AI model?

- A. It significantly reduces the computational costs associated with model fine-tuning by only updating the model's parameters relevant to the specific task, preserving the general knowledge of the base model.
- B. It fully retrains the base model from scratch, ensuring the highest possible accuracy for each new task, regardless of prior training.
- C. It allows users to add new architectural layers to the model to improve accuracy without retraining the entire model.
- D. It enables on-the-fly model optimization during inference, adjusting model weights dynamically based on real-time data input.

Answer: A

NEW QUESTION # 279

You are working with a Generative AI model to generate a summary of a large financial report. To reduce costs, you are exploring different model parameters such as minimum and maximum token limits.

Which configuration would help minimize generation costs while ensuring an accurate summary of the document?

- A. Set the maximum token limit to 500 and the minimum token limit to 250 to ensure a balanced summary of key sections with some detail.
- B. Set both the minimum and maximum token limits to 1,000 to ensure the entire report is captured in detail, with no important information left out.
- C. Set the maximum token limit to 300 and the minimum token limit to 0, allowing the model to generate a brief summary of the most relevant points while avoiding excessive verbosity.
- D. Set the maximum token limit to 700 and the minimum token limit to 600 to ensure a well-rounded summary with all necessary sections and detailed information included.

Answer: C

NEW QUESTION # 280

You are fine-tuning a pre-trained language model on a dataset of financial news articles to improve its ability to generate summaries of financial reports. After several epochs of training, you observe that the model performs well on the training data, achieving near-perfect accuracy. However, the model's performance on the validation set is much lower, indicating potential overfitting.

What is the most effective adjustment to reduce overfitting while continuing to fine-tune the model?

- A. Increase the number of epochs
- B. Apply dropout during training
- C. Reduce the size of the training dataset
- D. Increase the learning rate

Answer: B

NEW QUESTION # 281

You are building a customer support chatbot for an e-commerce company using IBM Watson 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. Apply a MemoryChain that remembers past customer queries and uses this memory to answer future questions more accurately.
- 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. Implement a SimpleChain that directly connects the chatbot to the external database and generates responses from pre-defined LLM outputs.

Answer: B

NEW QUESTION # 282

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