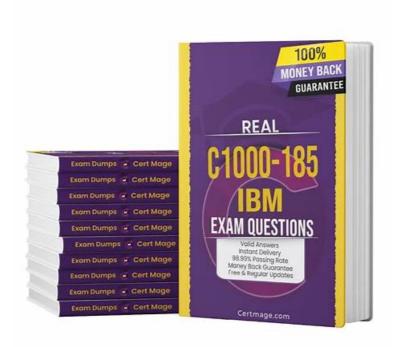
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IBM watsonx Generative AI Engineer - Associate Sample Questions (Q23-Q28):

NEW QUESTION #23

You are tasked with developing a customer support system for an e-commerce platform using the Retrieval-Augmented Generation (RAG) pattern. The system needs to retrieve relevant information from a large database of product specifications, user manuals, and FAQs. You decide to use LangChain for constructing the pipeline and SingleStore as the backend for storing and querying the document embeddings. The objective is to efficiently retrieve semantically similar documents and use them as input for a generative model that crafts human-like responses.

Which of the following steps best describes the correct implementation of the RAG pattern using LangChain and SingleStore for this customer support system?

- A. Use LangChain to fine-tune the generative model, then store the embeddings in SingleStore, and use SQL queries to retrieve documents based on exact keyword matches.
- B. Use LangChain to generate embeddings and directly store the generated responses in SingleStore without any retrieval mechanism.
- C. Use LangChain to create an LLM chain that integrates with SingleStore for embedding retrieval, where the retrieved documents are used as context for generating responses.
- D. Store the pre-trained generative model's parameters in SingleStore and use LangChain to retrieve embeddings from the database for training the model.

Answer: C

NEW QUESTION #24

In the context of generative AI and large language models, text embeddings are a key component.

What is the primary purpose of text embeddings in a retrieval-augmented generation (RAG) system, and how are they used?

- A. Text embeddings map words and phrases to high-dimensional vectors that capture their semantic meaning, allowing for efficient document retrieval based on contextual similarity.
- B. Text embeddings generate a one-to-one mapping of words, allowing for the exact reconstruction of the original input text.
- C. Text embeddings are used to randomly assign values to words in the corpus, providing variability in how the model generates text.
- D. Text embeddings are used to reduce the dimensionality of the input text for faster training of the generative model.

Answer: A

NEW QUESTION #25

After prompt-tuning a generative AI model, you review its performance on multiple evaluation metrics. The metrics include accuracy, perplexity, and latency.

Which combination of these metrics would most effectively allow you to optimize the model for both user experience and content quality?

- A. High accuracy, high perplexity, high latency
- B. High accuracy, low perplexity, high latency
- C. High accuracy, low perplexity, low latency
- D. Low accuracy, high perplexity, low latency

Answer: C

NEW OUESTION #26

Your team has developed multiple versions of a custom Watsonx Generative AI model to address different use cases. During deployment, the client requires that all model versions be deployed concurrently, allowing requests to be routed to the appropriate model based on the input data.

What deployment strategy would best accommodate this requirement?

- A. Canary deployment
- B. Multi-model serving with dynamic routing
- C. Blue-Green deployment
- D. A/B testing deployment

Answer: B

NEW QUESTION #27

You are tasked with designing a prompt using a few-shot strategy for Watsonx AI to generate a legal contract summary. You provide two examples of contract summaries before asking the model to summarize a new contract. Which of the following options best demonstrates an effective few-shot prompt for this task?

- A. 'Example 1: [First Contract]
- B. "Generate a summary for [New Contract]."
- C. 'Provide a summary of the following contract: [New Contract].

Example 1: [First Contract]

Summary: [First Contract Summary]

Example 2: [Second Contract]

Summary: [Second Contract Summary]."

• D. "Example 1: [First Contract] Summary: [First Contract Summary] Example 2: [Second Contract] Summary: [Second Contract Summary] Generate a summary of the following contract: [New Contract]."

Answer: D

NEW QUESTION #28

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