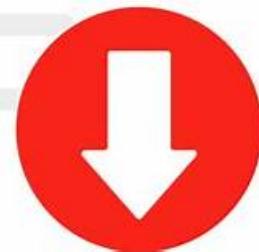


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IBM watsonx Generative AI Engineer - Associate Sample Questions (Q162-

Q167):

NEW QUESTION # 162

You are tasked with designing a LangChain-based AI workflow using watsonx.ai that incorporates multiple models for different tasks: document classification, entity extraction, and text generation. The final output should consist of a well-structured report that combines these processes.

What is the best strategy to orchestrate this workflow to ensure seamless integration of all tasks and a coherent final output?

- A. Start with text generation using watsonx.ai and then refine the output through document classification and entity extraction.
- B. Run the document classification, entity extraction, and text generation tasks in parallel and merge the results at the end to produce the final report.
- C. Use document classification to filter the input data, followed by entity extraction to identify key terms, and then pass the refined information to watsonx.ai for text generation.
- D. Build a modular workflow where each task operates independently without passing data between them, ensuring each task can be validated separately before generating the final report.

Answer: C

NEW QUESTION # 163

In the context of Retrieval-Augmented Generation (RAG) models, embeddings play a crucial role in retrieving relevant documents. Which of the following best describes the purpose of embeddings in GenAI, particularly within a RAG system?

- A. Embeddings are used to compress large documents into a smaller format, enabling faster storage and retrieval within a RAG system.
- B. Embeddings are primarily used to measure the grammatical correctness of the generated responses by checking the sentence structure in the generated text.
- C. Embeddings are dense vector representations of words, phrases, or entire documents that capture semantic relationships, making it easier to find similar content in the knowledge base during retrieval.
- D. Embeddings represent each word in a fixed-length vector based on its semantic meaning, which allows for precise retrieval of documents by directly matching words between the query and the documents.

Answer: C

NEW QUESTION # 164

You are tasked with reconstructing a prompt used in an AI-based customer support chatbot. The current prompt generates lengthy, detailed answers that are often overly verbose and unnecessary for the customer's inquiries. Your objective is to optimize this prompt to reduce model usage costs without compromising the quality of the responses.

Which of the following strategies is the most effective in reducing the cost of using a Generative AI model while maintaining response relevance and clarity?

- A. Revising the prompt to make it more specific by narrowing the scope of expected responses.
- B. Reducing the token limit in the model configuration to restrict the length of responses.
- C. Splitting the prompt into multiple sub-prompts to generate responses for different sections separately.
- D. Using temperature scaling to increase randomness and reduce token usage.

Answer: A

NEW QUESTION # 165

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 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.
- B. The knowledge base might contain outdated or irrelevant documents, so removing all non-recent documents would ensure the model generates more relevant responses.
- C. 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

- D. 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.

Answer: C

NEW QUESTION # 166

You are tasked with designing an AI prompt to extract specific data from unstructured text. You decide to use either a zero-shot or a few-shot prompting technique with an IBM Watsonx model.

Which of the following statements best describes the key difference between zero-shot and few-shot prompting?

- A. Few-shot prompting is used when the model is trained on supervised learning, while zero-shot prompting works only with unsupervised models.
- B. Zero-shot prompting requires no examples in the prompt, while few-shot prompting provides the model with one or more examples to clarify the task.
- C. Zero-shot prompting requires retraining the model with additional data, while few-shot prompting uses a pre-trained model without retraining.
- D. Zero-shot prompting provides the model with examples, while few-shot prompting does not.

Answer: B

NEW QUESTION # 167

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