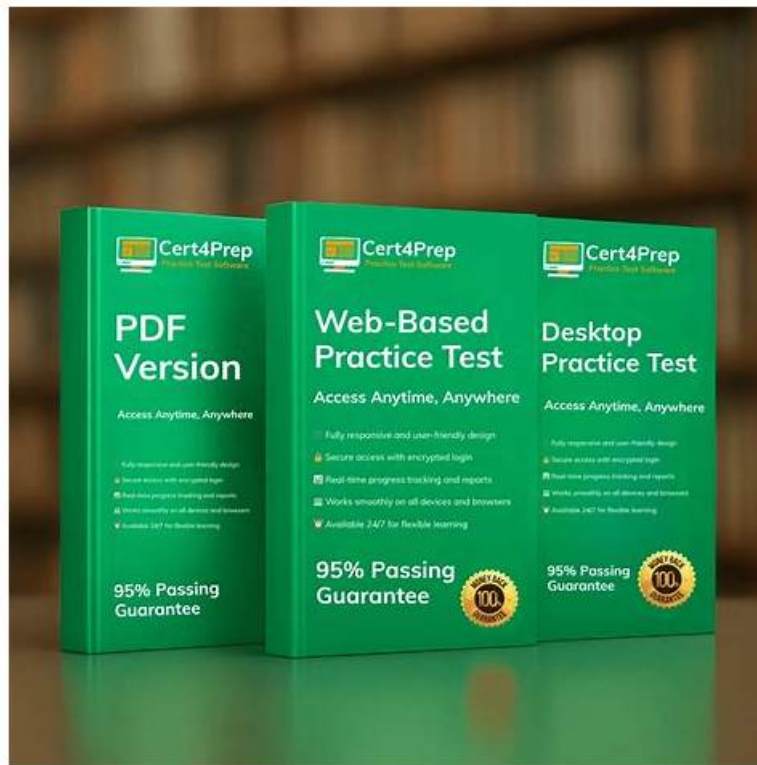


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IBM watsonx Generative AI Engineer - Associate Sample Questions (Q246-Q251):

NEW QUESTION # 246

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- A. The knowledge base might contain outdated or irrelevant documents, so removing all non-recent documents would ensure the model generates more relevant responses.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

NEW QUESTION # 247

You are building a customer support chatbot using IBM watsonx.ai and Watson Assistant. The chatbot must use watsonx.ai's large language model (LLM) to generate dynamic responses and Watson Assistant to manage dialog and interaction flow.

What is the most efficient way to integrate these two services to deliver an optimal solution?

- A. Build a separate microservice for each service, allowing Watson Assistant and watsonx.ai's LLM to operate independently, with no communication between them.
- **B. Use Watson Assistant as the primary interface and call watsonx.ai's LLM through an API for generating dynamic responses in specific intents.**
- C. Deploy watsonx.ai's LLM within Watson Assistant by embedding the LLM directly into the Watson Assistant environment.
- D. Use Watson Assistant to directly generate all responses, bypassing watsonx.ai's LLM.

Answer: B

NEW QUESTION # 248

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

Answer: D

NEW QUESTION # 249

In a scenario where a large language model (LLM) is integrated into a customer support application, the model is designed to retrieve relevant product information to answer complex user queries. The dataset consists of diverse product documents, including PDFs, user manuals, and website pages.

Which of the following best describes when to use a vector database as part of the Retrieval-Augmented Generation (RAG) approach?

- A. When there is a requirement to process large volumes of streaming data in real-time, and exact matching is the priority.
- B. When the dataset consists mainly of structured tabular data and relational queries.
- C. When there is a need to perform efficient keyword-based search on highly structured documents.
- **D. When the data consists of diverse unstructured documents, and you need to retrieve semantically similar content using dense vector representations.**

Answer: D

NEW QUESTION # 250

You are integrating watsonx.ai into an external system to handle text generation for a content creation application. The external system requires real-time processing and needs to interact with watsonx.ai frequently. Given this requirement, which integration method is most appropriate for ensuring reliable and scalable communication between the external system and watsonx.ai?

- A. Integrate watsonx.ai through the SDK to directly embed AI capabilities into the external system, eliminating the need for API calls.
- B. Use a REST API with synchronous requests, where the external system waits for watsonx.ai to respond before proceeding.
- **C. Leverage asynchronous REST API calls with callbacks to enable the external system to send requests and continue processing while waiting for the response.**
- D. Implement Webhooks to receive updates from watsonx.ai when new data is generated and push it to the external system.

Answer: C

NEW QUESTION # 251

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