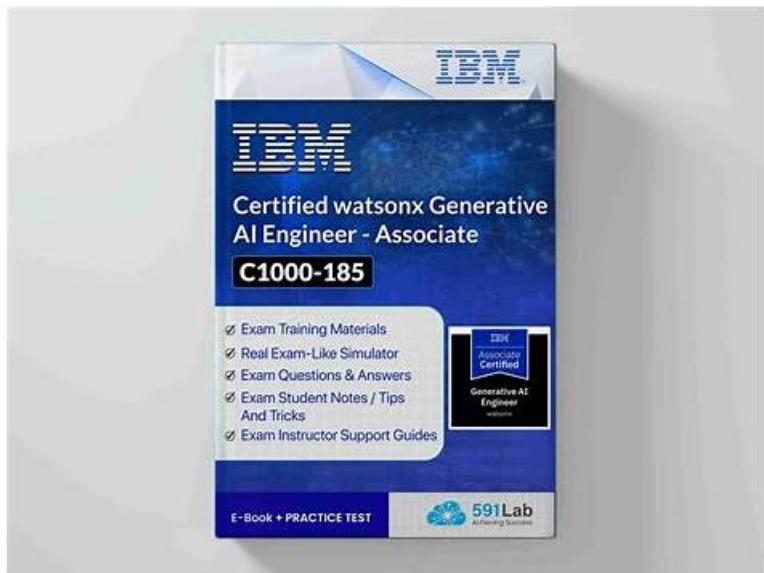# Reliable C1000-185 Test Vce - Realistic Quiz 2026 IBM IBM watsonx Generative AI Engineer - Associate Training Materials

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IBM watsonx Generative AI Engineer - Associate Sample Questions (Q336-Q341):

NEW QUESTION # 336
You are designing a prompt template for IBM Watsonx to generate various types of content for a company's internal communications. The goal is for the template to be reusable across different formats (emails, announcements, reports).
Which of the following best describes an effective template for this scenario?

- A. "Produce a report with all necessary information."
- B. "Write the content for the communication based on the provided information."
- C. ":Generate a formal communication piece for the company."

- D. "Create a [content type] for [audience], including key points on [subject]. Use a [tone] style and keep the length around [length]."

Answer: D

NEW QUESTION # 337

You are tasked with implementing a Retrieval-Augmented Generation (RAG) pipeline for a customer service chatbot. Your goal is to ensure that the model can query a vast knowledge base, retrieve relevant documents, and generate responses that reference these documents. You are using the transformers and faiss libraries in Python to achieve this. After retrieving the relevant passages, the generative model will then process them to formulate a final response.

What is the most appropriate sequence of steps for implementing this RAG pipeline?

- A. Initialize the generative model -> Use FAISS to encode the retrieved documents -> Pass the encoded documents to the transformer model for response generation.
- B. Use the FAISS library to create an index -> Encode the input query using the transformer model -> Retrieve the most relevant documents -> Pass the retrieved documents to the generative model for response generation.
- C. Generate the response first using the transformer model -> Retrieve documents from the knowledge base -> Encode the documents using FAISS -> Use the retrieved documents to fine-tune the generated response.
- D. Encode the query using FAISS -> Use the transformer model to retrieve documents from the knowledge base -> Generate a response using the encoded documents.

Answer: B

NEW QUESTION # 338

A financial institution is deploying a generative AI model to generate loan approval recommendations based on applicant profiles, including factors like income, credit score, and employment history. The organization is concerned about ensuring that the model does not introduce bias in its recommendations, particularly related to gender and race. You have been asked to design a process to evaluate the model's inferences during deployment and mitigate any potential bias.

Which method would be most effective for evaluating the model's inferences for bias in this deployment scenario?

- A. Use greedy decoding in the inference phase to ensure deterministic outputs, avoiding potential bias from probabilistic sampling methods.
- B. Manually review all loan decisions generated by the model for signs of bias before releasing them to customers.
- C. Periodically retrain the model with updated datasets that exclude sensitive attributes such as gender and race.
- D. Implement a fairness audit, where a sample of the model's inferences is checked for disparate impact across protected groups such as gender and race.

Answer: D

NEW QUESTION # 339

In the lifecycle of deploying a prompt template for a generative AI solution, which of the following best describes the stage where user feedback is integrated to refine the template's performance?

- A. Iterative prompt tuning based on A/B test results and feedback loops
- B. Retraining the model based on emerging trends in data
- C. Deployment to production with regular monitoring and logging
- D. Initial testing on synthetic datasets and model validation

Answer: A

NEW QUESTION # 340

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. Use a REST API with synchronous requests, where the external system waits for watsonx.ai to respond before

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

Answer: D

NEW QUESTION # 341

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