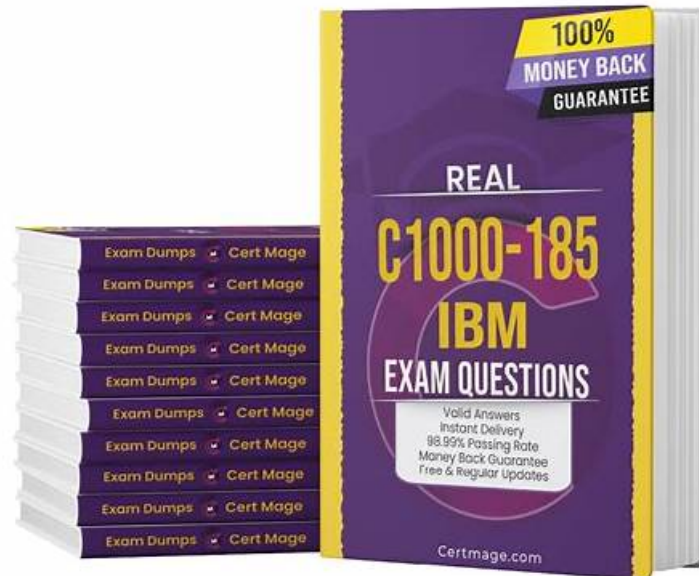


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IBM watsonx Generative AI Engineer - Associate Sample Questions (Q286-Q291):

NEW QUESTION # 286

You are building a question-answering system using a Retrieval-Augmented Generation (RAG) architecture. You are deciding whether to incorporate a vector database into the system to handle the document embeddings.

Under which of the following circumstances is the use of a vector database most appropriate?

- A. When the data consists primarily of binary files such as images and videos, and full-text search is required
- **B. When real-time similarity search over high-dimensional embeddings is needed for large-scale unstructured text data**
- C. When the text corpus consists entirely of predefined categories that can be handled by simple keyword matching algorithms
- D. When the corpus consists mainly of short, structured text like JSON records and traditional SQL indexing will suffice

Answer: B

NEW QUESTION # 287

Which of the following best describes the process of large-scale iterative alignment tuning in the context of customizing LLMs with InstructLab?

- A. A single training run of the model on a dataset to generate better predictions for a fixed number of prompts
- B. Direct training of the model on an expanded version of the dataset, without adjusting prompts or training tasks
- **C. Repeated fine-tuning of a model using reinforcement learning, focusing on aligning its outputs with human preferences across a diverse set of tasks**
- D. Fine-tuning the model exclusively on binary classification tasks to improve its generalization on all other tasks

Answer: C

NEW QUESTION # 288

In the context of generative AI, you are tasked with optimizing a model's performance for a variety of use cases by tuning the prompts. One of your colleagues mentions using a "soft prompt" to improve the model's adaptability. What best describes the difference between a hard prompt and a soft prompt?

- **A. A hard prompt explicitly specifies all constraints, while a soft prompt relies on implicit learning from continuous inputs during training.**
- B. Hard prompts are less efficient because they need to be re-trained with each task, while soft prompts are more versatile and adaptive across multiple tasks.
- C. Soft prompts are more readable and natural, whereas hard prompts consist of short, technical instructions.
- D. A soft prompt is a fixed string of text used in fine-tuning, while a hard prompt adjusts dynamically based on input data.

Answer: A

NEW QUESTION # 289

You are fine-tuning a machine learning model using IBM Watsonx with a dataset that includes sensitive information. You decide to enable differential privacy while generating synthetic data to ensure the privacy of individual records.

What key feature of differential privacy ensures that the synthetic data does not leak private information from the original dataset?

- **A. Adding controlled noise to the data, ensuring that no individual's data point is easily distinguishable from aggregate data.**
- B. Limiting the number of data points generated to avoid overfitting the synthetic data.
- C. Using clustering techniques to group similar data points, preventing individual-level data from being exposed.
- D. Masking sensitive data fields before creating the synthetic data, ensuring no private information is directly used.

Answer: A

NEW QUESTION # 290

You are tasked with developing a generative AI application for customer service, using a Watsonx model to generate responses based on user queries. The dataset includes user-provided data such as past interaction histories, query types, and feedback ratings. Which two approaches should you implement to optimize the usage of these data elements for generating highly relevant responses? (Select two)

- A. Prioritize the use of user feedback ratings over query type for generating more personalized responses.
- **B. Use query type as an additional input feature to ensure the model tailors responses accordingly.**

- C. Filter out user interaction history data that is more than six months old to focus on recent patterns.
- **D. Normalize feedback ratings data by converting them into discrete categories (e.g., low, medium, high).**
- E. Apply data augmentation techniques to artificially expand the dataset with new, synthetic interaction histories.

Answer: B,D

NEW QUESTION # 291

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