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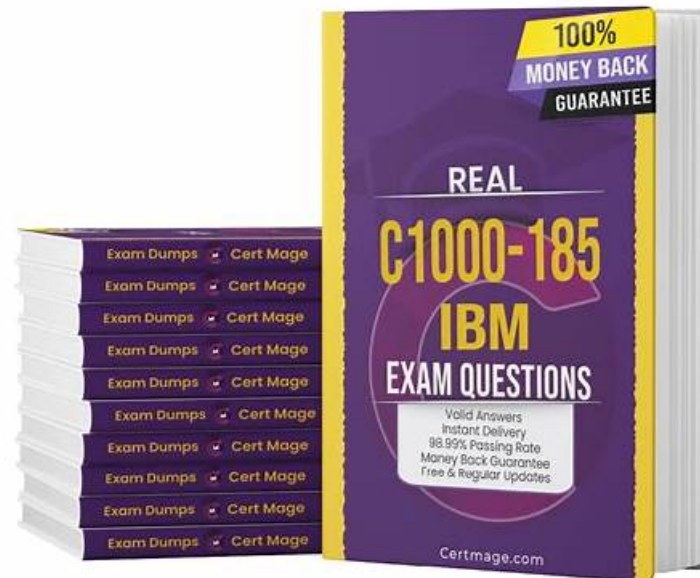
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IBM watsonx Generative AI Engineer - Associate Sample Questions (Q15-Q20):

NEW QUESTION # 15
Your team is tasked with enhancing a document search engine using IBM watsonx Discovery. The search engine will be used to help employees quickly find relevant internal documentation, such as policy guides, project specifications, and technical manuals. You have decided to use Retrieval-Augmented Generation (RAG) to enhance this search engine's performance. The current focus is on selecting the best retriever for the task and setting up a vector database to store document embeddings.

Which of the following retriever types is most suitable for this RAG-based search engine setup, considering the diverse and unstructured nature of the documents, and why?

- A. Sparse retriever with BM25 ranking in combination with a traditional relational database.
- B. Sparse retriever with BM25 ranking in combination with a traditional relational database.
- C. Rule-based retriever using manually crafted rules to find documents based on predefined logic.
- D. Hybrid retriever that combines sparse retrieval methods with dense embeddings stored in a flat-file system.

Answer: B

NEW QUESTION # 16
When optimizing the tuning process in IBM watsonx Tuning Studio, what is the main purpose of fine-tuning metering options?

- A. To track the computational cost and time for fine-tuning models based on resource consumption.
- B. To limit the number of iterations allowed for model training.
- C. To monitor the effectiveness of early stopping techniques applied during training.
- D. To enforce stricter thresholds for model accuracy in order to ensure high precision.

Answer: A

NEW QUESTION # 17
You are implementing a RAG system that uses vector embeddings to retrieve relevant information from a large corpus of documents. To store and efficiently query the vector embeddings, you need to choose a suitable vector database.
Which of the following is a key capability that a vector database must support to ensure efficient retrieval in this context?

- A. Automatic generation of vector embeddings from raw text data
- B. Built-in support for Approximate Nearest Neighbor (ANN) search algorithms
- C. The ability to store and query data only in JSON format
- D. The ability to store sparse vectors instead of dense vectors

Answer: B

NEW QUESTION # 18
A client is deploying a watsonx Generative AI solution to analyze customer feedback in real time. They require a cost-effective solution that can handle occasional traffic spikes but do not expect constant heavy loads.
What would be the most appropriate approach to minimize costs while ensuring adequate performance during traffic spikes?

- A. Deploy the model using a serverless architecture with auto-scaling to handle sudden spikes in traffic.
- B. Deploy a cloud-based instance with manual scaling to adjust resources when traffic spikes occur.
- C. Use a fixed number of on-premise servers that can handle peak traffic, but run them at a lower capacity during low-demand periods.
- D. Deploy a single powerful GPU instance, relying on its ability to handle both regular and peak traffic without scaling.

Answer: A

NEW QUESTION # 19
You are tasked with fine-tuning prompts for a customer support chatbot built using IBM Watsonx. You decide to leverage Prompt Lab to improve the model's responses.
Which of the following best describes the key benefits of using Prompt Lab for this task?

- A. Using Prompt Lab guarantees that the model will never produce biased responses, regardless of the input data used.
- B. Prompt Lab enables you to train the model with new data, ensuring continuous learning and improved performance over time.
- C. Prompt Lab offers pre-trained prompts specific to industry verticals, making it unnecessary to create customized prompts.
- D. Prompt Lab provides an environment to experiment with different prompt structures and analyze their impact on model outputs in real-time, helping optimize responses.

Answer: D

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