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IBM watsonx Generative AI Engineer - Associate Sample Questions (Q280-Q285):

NEW QUESTION # 280

You are tuning a generative AI model to reduce repetitive outputs, which often occur when generating long texts.

Which of the following parameter adjustments would most likely reduce the model's tendency to repeat words or phrases without compromising the quality of the generated text?

- A. Reducing the beam size to 1
- B. Increasing the Top-k value to 200
- C. Lowering the temperature to 0.1
- D. Increasing the repetition penalty to 1.2

Answer: D

NEW QUESTION # 281

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

Answer: A

NEW QUESTION # 282

You are designing a generative AI model to generate detailed technical

- A. Stop Sequence = None, Max Tokens = 700
- B. Max Tokens = 500: This provides enough space for a detailed technical
- C. Stop Sequence = '<END>', Max Tokens = 100
- **D. Stop Sequence = 'END', Max Tokens = 500**

Answer: D

NEW QUESTION # 283

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

Answer: B

NEW QUESTION # 284

You are working with IBM watsonx's generative AI model and wish to reduce the likelihood of generating rare, low-probability tokens while still retaining some level of creativity. You decide to use top-k sampling for this purpose.

Which of the following settings for the top-k parameter would be most effective in achieving a balance between creativity and maintaining coherent outputs?

- **A. Set top-k to 50**
- B. Set top-k to 1
- C. Set top-k to 5
- D. Set top-k to 1000

Answer: A

NEW QUESTION # 285

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