

經過驗證有效的C1000-185最新試題|第一次嘗試易於學習和通過考試和授權C1000-185: IBM watsonx Generative AI Engineer - Associate



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>> C1000-185最新試題 <<

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我們Fast2test IBM的C1000-185考題按照相同的教學大綱，其次是實際的C1000-185認證考試，我們也在不斷升級我們的培訓資料，使你在第一時間得到最好和最新的資訊。當你購買我們C1000-185的考試培訓材料，你所得到的培訓資料有長達一年的免費更新期，你可以隨時延長更新訂閱時間，讓你有更久的時間來準備考試。

最新的 IBM Certified watsonx Generative AI Engineer - Associate C1000-185 免費考試真題 (Q348-Q353):

問題 #348

In the context of Generative AI (GenAI), various embedding models are used to represent textual data.

Which of the following best describes the difference between Word2Vec, BERT, and Sentence-BERT embedding models?

- A. Word2Vec creates static word embeddings, BERT generates dynamic embeddings based on context, and Sentence-BERT produces embeddings specifically optimized for sentence-level tasks like semantic similarity.
- B. Word2Vec captures contextual relationships between words, while BERT and Sentence-BERT generate sentence-level embeddings based on the overall document length.
- C. Word2Vec uses a transformer architecture for embedding generation, whereas BERT and Sentence-BERT use neural networks to model context.
- D. Word2Vec captures both word and sentence meanings in a single vector space, BERT generates only word embeddings,

and Sentence-BERT generates embeddings for entire documents.

答案： A

問題 #349

You are developing a legal research assistant that uses Retrieval-Augmented Generation (RAG) to help lawyers find relevant case law. The system must provide case law that is not only relevant to the query but also semantically similar in meaning to the legal terminology used.

Given this scenario, which of the following retrievers would be the most appropriate choice for this application?

- A. A sparse retriever that integrates exact matching of legal terms with synonym matching.
- B. A dense retriever based on embeddings from a fine-tuned BERT model.
- C. A rule-based retriever optimized for simple, pre-defined keyword mappings.
- D. A sparse retriever based on keyword matching and BM25 algorithm.

答案： B

問題 #350

Which of the following techniques can be most effectively used to mitigate the generation of hate speech, abuse, and profanity in generative AI models when applying prompt engineering?

- A. Applying Token Regularization to limit the diversity of generated responses
- B. Restricting the model's ability to generate certain words or phrases using stop-word lists
- C. Using Greedy Decoding to ensure that the model outputs the most likely sequence of tokens
- D. Fine-tuning the model with specific datasets curated to exclude offensive content

答案： D

問題 #351

Which of the following best describes the effect of controlling model parameters during the decoding process in IBM Watsonx's generative AI models?

- A. Adjusting model parameters helps control the randomness in the output generation process, enabling a balance between creativity and accuracy.
- B. Setting model parameters guarantees that the model will generate the most grammatically correct response, regardless of context.
- C. Controlling model parameters allows the model to generate only the shortest possible responses, ensuring concise outputs.
- D. Model parameters control the model's ability to self-learn from previous outputs, improving its performance over time.

答案： A

問題 #352

You are tasked with building a customer service chatbot powered by a generative AI model for a large financial institution. Customers often provide sensitive personal and financial information in their queries.

What is the best method to ensure the model does not generate responses containing sensitive personal data?

- A. Restrict the model to only respond to predefined template-based answers to eliminate the risk of personal data being generated.
- B. Limit the model's ability to generate personalized responses by focusing on generalized outputs, reducing the risk of data exposure.
- C. Implement differential privacy to reduce the likelihood that sensitive data from user inputs is exposed in the model's responses.
- D. Use supervised fine-tuning to train the model on data that excludes all personally identifiable information (PII).

答案： C

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韓老、羅威、邱方明瞬間瞪大了眼睛，滿臉的匪夷所思，大門開啟，咱們走，作為被 IT 行業廣泛認可的考試，C1000-185 認證考試是 IBM 中最重要的考試之一，在 Fast2test 中，你會發現最好的認證準備資料，這些資料包括練習題及答案，我們的資料有機會讓你實踐問題，最終實現自己的目標通過 IBM 的 C1000-185 考試認證。

同樣的，這樣的練習方式也存在一個缺點，有些網站在互聯網為你提供的最新的 IBM C1000-185 學習材料，而我們是唯一提供高品質的網站，為你提供優質的 IBM C1000-185 培訓資料，在最新 IBM C1000-185 學習資料和指導的幫助下，你可以第一次嘗試通過 IBM C1000-185 考試。

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