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IBM watsonx Generative AI Engineer - Associate Sample Questions (Q128-Q133):

NEW QUESTION # 128

When optimizing the tuning process in IBM Watsonx Tuning Studio for a Generative AI model, which approach would best reduce training time and computational cost while maintaining model performance?

- A. Increase the batch size and reduce the learning rate simultaneously to speed up the tuning process and minimize training iterations.
- B. Focus the tuning on adjusting only the model's last few layers, which are responsible for task-specific outputs, while leaving the majority of the model unchanged.
- C. Use all available training data, including unrelated examples, to ensure the model has a broad understanding of multiple tasks before tuning.
- D. Perform full-scale retraining of the model for each new task to ensure maximum adaptability and accuracy.

Answer: B

NEW QUESTION # 129

You are fine-tuning a large language model (LLM) for a sentiment analysis task using customer reviews. The dataset is relatively small, so you decide to augment it using IBM InstructLab.

Which approach would be the most effective in generating high-quality synthetic data for this fine-tuning process?

- A. Fine-tune IBM InstructLab itself to generate data that closely resembles the training data format, ensuring consistent sentiment distribution.
- B. Increase the diversity of synthetic data by focusing on outliers and rare sentiment cases that are underrepresented in the original dataset.
- C. Use IBM InstructLab to generate synthetic data, but only for neutral sentiment, as the model already handles positive and negative sentiment well.
- D. Use a generic prompt to generate a wide variety of data from IBM InstructLab, regardless of sentiment polarity.

Answer: A

NEW QUESTION # 130

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 5
- C. Set top-k to 1000
- D. Set top-k to 1

Answer: A

NEW QUESTION # 131

You are designing a question-answering system that can provide responses based on a vast corpus of legal documents. Your solution leverages the Retrieval-Augmented Generation (RAG) pattern using an IBM watsonx-based architecture. The goal is to ensure that the system retrieves highly relevant documents and uses the retrieved content to generate accurate responses. The team is considering various libraries to integrate dense retrieval and generation models into this architecture.

Which of the following libraries or frameworks should you integrate to effectively implement the RAG pattern in this scenario, considering the need for both document retrieval and natural language generation?

- A. PyTorch for implementing rule-based retrieval and generative model fine-tuning.
- B. TensorFlow for dense retrieval and document embedding generation.
- C. Keras for handling sparse retrieval and pre-trained generation models.
- **D. Hugging Face Transformers for language generation and FAISS for embedding-based document retrieval.**

Answer: D

NEW QUESTION # 132

You are tasked with designing a prompt to fine-tune an IBM Watsonx model to summarize legal documents. The summaries must include only factual information, highlight key legal terms, and exclude any personal interpretations or subjective analysis. Which of the following is the best prompt to achieve this goal?

- A. "Generate a detailed and engaging summary of this legal document, adding your insights to clarify complex legal points for the reader."
- **B. "Provide a summary of this legal document, focusing on factual information, including key legal terms and avoiding personal interpretation or subjective analysis."**
- C. "Create a brief summary of this legal document, ensuring to exclude any legal jargon and simplifying the content for a layperson audience."
- D. "Summarize this legal document, focusing on key arguments and providing an analysis of the potential outcomes of the case."

Answer: B

NEW QUESTION # 133

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