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IBM watsonx Generative AI Engineer - Associate Sample Questions (Q115-Q120):

NEW QUESTION # 115

You are tasked with fine-tuning a large language model (LLM) to perform sentiment analysis on product reviews. The dataset contains customer reviews, but some reviews are very short, and others contain irrelevant data like product specifications or spam. You want to prepare the dataset for fine-tuning by ensuring the data is clean, relevant, and representative of the task at hand. Which of the following steps is most critical to ensure the dataset is suitable for fine-tuning?

- A. Randomly remove 10% of the dataset to reduce noise
- B. Increase the number of epochs to handle the noisy data
- C. Filter the dataset to remove irrelevant or outlier reviews
- D. Increase the learning rate to adjust for inconsistencies in the dataset

Answer: C

NEW QUESTION # 116

You are tasked with designing a prompt for an IBM Watsonx model that will automate customer support responses for a company that sells technical products. The use case requires the model to respond accurately to specific customer inquiries about product troubleshooting.

What is the most effective prompt to use for this scenario?

- A. "Based on the following error description, provide a step-by-step solution: 'The device won't power on even after charging for 3 hours.' Be specific and concise in your response."
- B. "Write a creative explanation of how to fix our product when it fails to function properly."
- C. "Write a generic response to help customers with any issue they may have."
- D. "Help a customer resolve an issue with our product."

Answer: A

NEW QUESTION # 117

While working with IBM Watsonx, you are asked to ensure that the synthetic data generated has a low privacy leakage probability. During the generation process, you must adjust settings related to privacy leakage probability.

Which factor most directly affects the probability of privacy leakage when generating synthetic data with differential privacy?

- A. The quality and variance of the synthetic data generated.
- B. The amount of noise added to the synthetic data during the differential privacy process.
- C. The size of the original dataset used for training.
- D. The use of ensemble models to train on different portions of the dataset and reduce dependency on individual records.

Answer: B

NEW QUESTION # 118

You are designing a generative AI system using the Retrieval-Augmented Generation (RAG) pattern. Your goal is to improve the accuracy of the generated content by incorporating relevant external knowledge in real-time.

Which deployment strategy would best support this system architecture?

- A. Deploy the model with pre-configured static datasets for retrieval, updating the dataset manually on a regular basis.
- B. Deploy a single generative model and rely on post-processing to add any external information after the initial generation is complete.
- C. Deploy the RAG system within a single containerized model that combines retrieval and generation functionalities in one inference step.
- D. Use a multi-deployment model architecture where a retriever model and a generator model are deployed independently and communicate via API calls.

Answer: D

NEW QUESTION # 119

You are designing a prompt template for IBM Watsonx to generate various types of content for a company's internal communications. The goal is for the template to be reusable across different formats (emails, announcements, reports).

Which of the following best describes an effective template for this scenario?

- A. "Create a [content type] for [audience], including key points on [subject]. Use a [tone] style and keep the length around [length]."
- B. "Produce a report with all necessary information."

- C. "Write the content for the communication based on the provided information."
- D. "Generate a formal communication piece for the company."

Answer: A

NEW QUESTION # 120

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