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IBM watsonx Generative AI Engineer - Associate Sample Questions (Q271-Q276):

NEW QUESTION # 271

You are developing a tuned language model for a healthcare chatbot that provides concise responses to patient inquiries. Using Tuning Studio, you want to ensure the model is well-optimized for generating responses specific to medical terminology while maintaining efficiency.

Which of the following represents the correct workflow to create a tuned model using Tuning Studio?

- A. Input the dataset, manually adjust the learning rate and batch size, and export the fine-tuned model without evaluation.
- B. Select a model, upload the dataset, and let Tuning Studio automatically generate synthetic data to improve model training.
- C. Select a pre-trained model, upload the custom medical dataset, fine-tune the hyperparameters, and evaluate the model's performance.
- D. Load the model, automatically adjust its architecture, and deploy it to production.

Answer: C

NEW QUESTION # 272

You are training a generative AI model using IBM's Tuning Studio and want to optimize its performance. You aim to avoid both overfitting and underfitting by carefully selecting the appropriate number of epochs.

Which of the following strategies would best help you set the optimal number of epochs during the tuning process?

- A. Set the number of epochs equal to the size of the dataset
- B. Gradually increase the number of epochs until the loss on the training set reaches zero
- C. Use a single epoch to avoid overfitting
- D. Set a high number of epochs and use early stopping to determine the optimal point

Answer: D

NEW QUESTION # 273

Which of the following techniques is the most effective for reducing bias in generative AI models through prompt engineering?

- A. Allowing the model to auto-correct its own responses by cross-referencing with other outputs
- B. Using neutral and carefully phrased prompts to avoid triggering biased outputs
- C. Fine-tuning the model using training data that explicitly includes examples of biased outputs
- D. Applying Greedy Decoding to ensure the most likely tokens are selected during generation

Answer: B

NEW QUESTION # 274

You are generating product descriptions for an online marketplace using a generative AI model. The output is coherent but tends to repeat the same phrases and words excessively. You decide to apply a repetition penalty to reduce this repetition while keeping the temperature set to a value that maintains creativity in the text generation.

Which of the following adjustments would best achieve this goal?

- A. Set repetition penalty to 0.0
- B. Set repetition penalty to 2.0 and increase temperature from 0.7 to 1.2
- C. Set repetition penalty to 1.0 and decrease temperature from 0.8 to 0.3
- D. Set repetition penalty to 1.5 and maintain temperature at 0.8

Answer: D

NEW QUESTION # 275

You are tasked with fine-tuning a pre-trained language model for a customer support chatbot. The dataset you're using is mostly unstructured text from chat logs.

What steps should you take to prepare the dataset for fine-tuning to ensure optimal model performance?

- A. Use data augmentation techniques like paraphrasing to artificially increase the dataset size.
- B. Use domain-specific tokenization to better capture important keywords and phrases relevant to customer support.
- C. Normalize the text by removing all punctuation, special characters, and converting text to lowercase.
- D. Randomly split the data into training, validation, and test sets.

Answer: B

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