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## IBM watsonx Generative AI Engineer - Associate Sample Questions (Q293-Q298):

### NEW QUESTION # 293

When conducting prompt engineering to reduce model risks related to hate speech and abusive content, which of the following strategies is least likely to be effective?

- A. Creating a reward model during Reinforcement Learning to penalize hate speech outputs
- B. Applying ethical guidelines during the fine-tuning of the model to prioritize inclusive language
- C. Modifying the prompt to include explicit instructions for civil language
- D. Increasing the temperature during text generation to encourage more creative outputs

**Answer: D**

**NEW QUESTION # 294**

While generating synthetic data using IBM Watsonx's User Interface to supplement your fine-tuning dataset for a customer service chatbot, you notice some responses are incoherent or contain contradictions.

What steps should you take to maintain the quality and relevance of the synthetic data?

- A. Generate as much data as possible, then use external validation tools to filter out problematic responses.
- B. Enable auto-validation in the UI to automatically discard any generated data that doesn't align perfectly with training data patterns.
- C. Only use synthetic data that matches predefined patterns exactly to avoid any incoherence or errors.
- **D. Manually adjust the temperature parameter in the UI to lower values to reduce randomness and increase coherence in the generated text.**

**Answer: D**

**NEW QUESTION # 295**

You are building a chatbot using a generative AI model for a medical advice platform. During testing, you notice that the model occasionally generates medical information that contradicts established guidelines. This is an example of a model hallucination.

Which prompt engineering technique would best mitigate the risk of hallucination in this scenario?

- A. Implementing zero-shot learning techniques
- B. Using more open-ended prompts
- **C. Providing a list of credible sources in the prompt**
- D. Increasing the model's temperature parameter

**Answer: C**

**NEW QUESTION # 296**

In the context of prompt engineering, how does the repetition penalty parameter influence the behavior of a generative AI model, and which of the following scenarios demonstrates its correct usage?

- A. A repetition penalty of 1.0 encourages the model to introduce more varied word choices in its output
- B. A repetition penalty of 0.5 is ideal for generating creative text, as it promotes repetition of key phrases for emphasis
- **C. A repetition penalty higher than 1.0 will discourage the model from repeating the same words or phrases, while a value lower than 1.0 encourages repetition**
- D. Setting the repetition penalty to 1.0 disables any influence on repetition and allows the model to generate text without penalizing previously used tokens

**Answer: C**

**NEW QUESTION # 297**

In the context of using Tuning Studio in IBM watsonx, which of the following is the primary benefit of fine-tuning a pre-trained Generative AI model using this tool?

- A. Allows you to train the model from scratch on a new dataset.
- B. Reduces the time needed to generate text responses by simplifying the model's architecture.
- **C. Improves model performance on domain-specific tasks without retraining from scratch.**
- D. Increases the size of the model to handle more complex prompts.

**Answer: C**

**NEW QUESTION # 298**

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