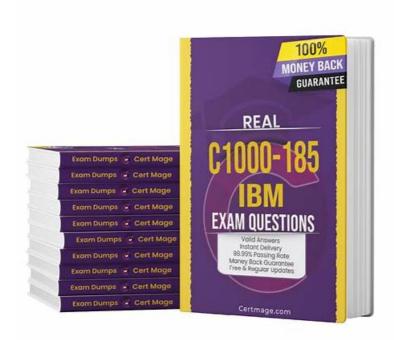
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IBM watsonx Generative AI Engineer - Associate Sample Questions (Q245-Q250):

NEW QUESTION #245

When using few-shot prompting, which of the following is a common limitation you may encounter while working with Watsonx AI for text generation tasks?

- A. Few-shot prompting cannot handle open-ended tasks, as it only works for structured data inputs.
- B. Few-shot prompting requires the model to be retrained with additional examples.
- C. The model may overfit to the few examples provided, leading to overly specific responses.
- D. Few-shot prompting is only effective for classification tasks and cannot be used for text generation.

Answer: C

NEW QUESTION #246

You are using IBM Watsonx to control the randomness of a language model's output by adjusting the top-k parameter. What happens when you reduce the top-k value from 50 to 5 during text generation?

- A. Lowering the top-k value forces the model to generate shorter outputs by limiting the number of tokens available for selection.
- B. Reducing the top-k value reduces the model's ability to predict rare or uncommon words, leading to less accurate outputs.
- C. The model will now consider only the top 5 most probable tokens at each step, making the output more deterministic and focused.
- D. Reducing the top-k value increases the temperature of the model, making the outputs more creative and diverse.

Answer: C

NEW OUESTION #247

A large language model you are fine-tuning occasionally generates completely fabricated references and citations when responding to user queries. This behavior exemplifies a specific model risk.

Which of the following techniques would most effectively reduce this risk in a production environment?

- A. Increasing the model's response diversity by adjusting top-p sampling
- B. Deploying rule-based post-processing filters to validate the output
- C. Using human-in-the-loop (HITL) methods for real-time validation
- D. Switching to greedy decoding for more deterministic responses

Answer: B

NEW QUESTION #248

You are optimizing a generative AI model using prompts. You are tasked with choosing between a hard prompt and a soft prompt for generating a technical report.

Which option best describes a soft prompt in this context?

- A. A manually written prompt that is optimized using a grid search of the best keywords and patterns for the task.
- B. A prompt that directly instructs the model with domain-specific keywords and structured language to steer the model's output.
- C. A prompt that restricts the model's output using hard-coded rules to ensure specific behavior during generation.
- D. A prompt that influences the model by embedding learned vectors into the input, modifying the generation behavior indirectly.

Answer: D

NEW OUESTION #249

In a system that generates product recommendations using a generative AI model, you are tasked with creating prompts that incorporate dynamic variables to ensure more relevant and personalized responses.

Prompt Template: "Recommend products for [customer_name] based on their interest in [product_category]." Which portion of the prompt is the best candidate to be replaced with variables to achieve greater personalization and flexibility? (Select two)

- A. "based on their interest"
- B. "Recommend products"
- C. "[product category]"
- D. "[customer name]"
- E. "for"

Answer: C.D

NEW QUESTION #250

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