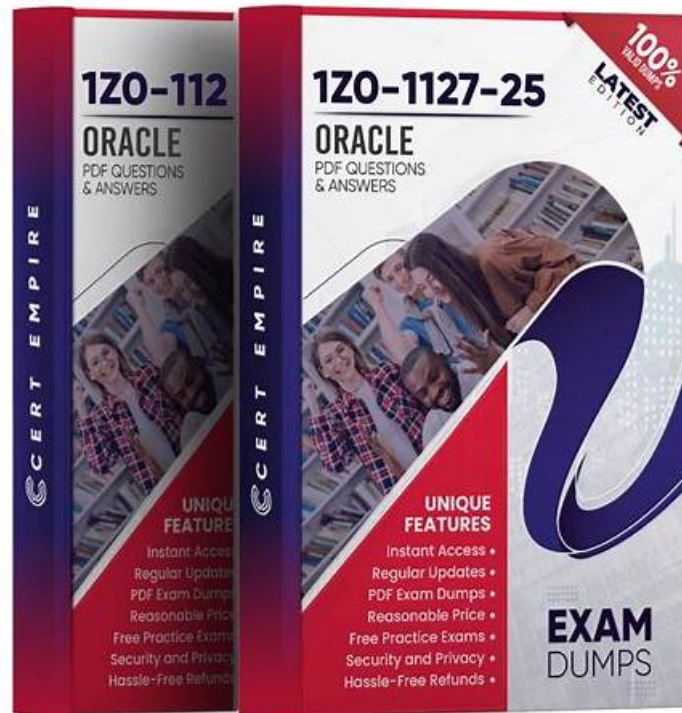


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Oracle Cloud Infrastructure 2025 Generative AI Professional Sample Questions (Q18-Q23):

NEW QUESTION # 18

Which statement is true about the "Top p" parameter of the OCI Generative AI Generation models?

- A. "Top p" determines the maximum number of tokens per response.
- B. "Top p" limits token selection based on the sum of their probabilities.
- C. "Top p" assigns penalties to frequently occurring tokens.
- D. "Top p" selects tokens from the "Top k" tokens sorted by probability.

Answer: B

Explanation:

Comprehensive and Detailed In-Depth Explanation=

"Top p" (nucleus sampling) selects tokens whose cumulative probability exceeds a threshold (p), limiting the pool to the smallest set meeting this sum, enhancing diversity-Option C is correct. Option A confuses it with "Top k." Option B (penalties) is unrelated.

Option D (max tokens) is a different parameter. Top p balances randomness and coherence.

OCI 2025 Generative AI documentation likely explains "Top p" under sampling methods.

Here is the next batch of 10 questions (81-90) from your list, formatted as requested with detailed explanations. The answers are based on widely accepted principles in generative AI and Large Language Models (LLMs), aligned with what is likely reflected in the Oracle Cloud Infrastructure (OCI) 2025 Generative AI documentation. Typographical errors have been corrected for clarity.

NEW QUESTION # 19

What does accuracy measure in the context of fine-tuning results for a generative model?

- A. The proportion of incorrect predictions made by the model during an evaluation
- B. The depth of the neural network layers used in the model
- C. The number of predictions a model makes, regardless of whether they are correct or incorrect
- D. How many predictions the model made correctly out of all the predictions in an evaluation

Answer: D

Explanation:

Comprehensive and Detailed In-Depth Explanation=

Accuracy in fine-tuning measures the proportion of correct predictions (e.g., matching expected outputs) out of all predictions made during evaluation, reflecting model performance-Option C is correct. Option A (total predictions) ignores correctness. Option B (incorrect proportion) is the inverse-error rate. Option D (layer depth) is unrelated to accuracy. Accuracy is a standard metric for generative tasks.OCI 2025 Generative AI documentation likely defines accuracy under fine-tuning evaluation metrics.

NEW QUESTION # 20

How does a presence penalty function in language model generation when using OCI Generative AI service?

- A. It penalizes all tokens equally, regardless of how often they have appeared.
- B. It applies a penalty only if the token has appeared more than twice.
- C. It only penalizes tokens that have never appeared in the text before.
- D. It penalizes a token each time it appears after the first occurrence.

Answer: D

Explanation:

Comprehensive and Detailed In-Depth Explanation=

A presence penalty in LLMs (including OCI's service) reduces the probability of tokens that have already appeared in the output, applying the penalty each time they reoccur after their first use. This discourages repetition, making Option D correct. Option A is false, as penalties depend on prior appearance, not uniform application. Option B is the opposite-penalizing unused tokens isn't the goal. Option C is incorrect, as the penalty isn't threshold-based (e.g., more than twice) but applied per reoccurrence. This enhances output diversity.

OCI 2025 Generative AI documentation likely details presence penalty under generation parameters.

NEW QUESTION # 21

What do prompt templates use for templating in language model applications?

- A. Python's class and object structures
- B. Python's lambda functions

- C. Python's str.format syntax
- D. Python's list comprehension syntax

Answer: C

Explanation:

Comprehensive and Detailed In-Depth Explanation=

Prompt templates in LLM applications (e.g., LangChain) typically use Python's str.format() syntax to insert variables into predefined string patterns (e.g., "Hello, {name}!"). This makes Option B correct. Option A (list comprehension) is for list operations, not templating. Option C (lambda functions) defines functions, not templates. Option D (classes/objects) is overkill-templates are simpler constructs. str.format() ensures flexibility and readability.

OCI 2025 Generative AI documentation likely mentions str.format() under prompt template design.

NEW QUESTION # 22

How are prompt templates typically designed for language models?

- A. To work only with numerical data instead of textual content
- B. To be used without any modification or customization
- C. As predefined recipes that guide the generation of language model prompts
- D. As complex algorithms that require manual compilation

Answer: C

Explanation:

Comprehensive and Detailed In-Depth Explanation=

Prompt templates are predefined, reusable structures (e.g., with placeholders for variables) that guide LLM prompt creation, streamlining consistent input formatting. This makes Option B correct. Option A is false, as templates aren't complex algorithms but simple frameworks. Option C is incorrect, as templates are customizable. Option D is wrong, as they handle text, not just numbers. Templates enhance efficiency in prompt engineering.

OCI 2025 Generative AI documentation likely covers prompt templates under prompt engineering or LangChain tools.

Here is the next batch of 10 questions (21-30) from your list, formatted as requested with detailed explanations. The answers are based on widely accepted principles in generative AI and Large Language Models (LLMs), aligned with what is likely reflected in the Oracle Cloud Infrastructure (OCI) 2025 Generative AI documentation. Typographical errors have been corrected for clarity.

NEW QUESTION # 23

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