

Fantastic 1Z0-1127-25 - Valid Exam Oracle Cloud Infrastructure 2025 Generative AI Professional Preparation



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Oracle Cloud Infrastructure 2025 Generative AI Professional Sample Questions (Q34-Q39):

NEW QUESTION # 34

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

- A. Python's list comprehension syntax
- B. Python's `str.format` syntax

- C. Python's class and object structures
- D. Python's lambda functions

Answer: B

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 # 35

How are prompt templates typically designed for language models?

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

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 # 36

What does "k-shot prompting" refer to when using Large Language Models for task-specific applications?

- A. Limiting the model to only k possible outcomes or answers for a given task
- B. The process of training the model on k different tasks simultaneously to improve its versatility
- C. Explicitly providing k examples of the intended task in the prompt to guide the model's output
- D. Providing the exact k words in the prompt to guide the model's response

Answer: C

Explanation:

Comprehensive and Detailed In-Depth Explanation=

"k-shot prompting" (e.g., few-shot) involves providing k examples of a task in the prompt to guide the LLM's output via in-context learning, without additional training. This makes Option B correct. Option A (k words) misinterprets-examples, not word count, matter. Option C (training) confuses prompting with fine-tuning. Option D (k outcomes) is unrelated-k refers to examples, not limits. k-shot leverages pre-trained knowledge efficiently.

OCI 2025 Generative AI documentation likely covers k-shot prompting under prompt engineering techniques.

NEW QUESTION # 37

When does a chain typically interact with memory in a run within the LangChain framework?

- A. Before user input and after chain execution
- B. Continuously throughout the entire chain execution process
- C. After user input but before chain execution, and again after core logic but before output

- D. Only after the output has been generated

Answer: C

Explanation:

Comprehensive and Detailed In-Depth Explanation=

In LangChain, a chain interacts with memory after receiving user input (to retrieve context) but before execution (to inform processing), and again after core logic (to update memory) but before output (to maintain state). This makes Option C correct. Option A misses pre-execution context. Option B misplaces timing. Option D overstates-interaction is at specific stages, not continuous. Memory ensures context-aware responses.

OCI 2025 Generative AI documentation likely details memory interaction under LangChain chain execution.

NEW QUESTION # 38

Which statement describes the difference between "Top k" and "Top p" in selecting the next token in the OCI Generative AI Generation models?

- A. "Top k" considers the sum of probabilities of the top tokens, whereas "Top p" selects from the "Top k" tokens sorted by probability.
- B. "Top k" and "Top p" are identical in their approach to token selection but differ in their application of penalties to tokens.
- C. "Top k" and "Top p" both select from the same set of tokens but use different methods to prioritize them based on frequency.
- D. "Top k" selects the next token based on its position in the list of probable tokens, whereas "Top p" selects based on the cumulative probability of the top tokens.

Answer: D

Explanation:

Comprehensive and Detailed In-Depth Explanation=

"Top k" sampling selects from the k most probable tokens, based on their ranked position, while "Top p" (nucleus sampling) selects from tokens whose cumulative probability exceeds p, focusing on a dynamic probability mass-Option B is correct. Option A is false-they differ in selection, not penalties. Option C reverses definitions. Option D (frequency) is incorrect-both use probability, not frequency. This distinction affects diversity.

OCI 2025 Generative AI documentation likely contrasts Top k and Top p under sampling methods.

NEW QUESTION # 39

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