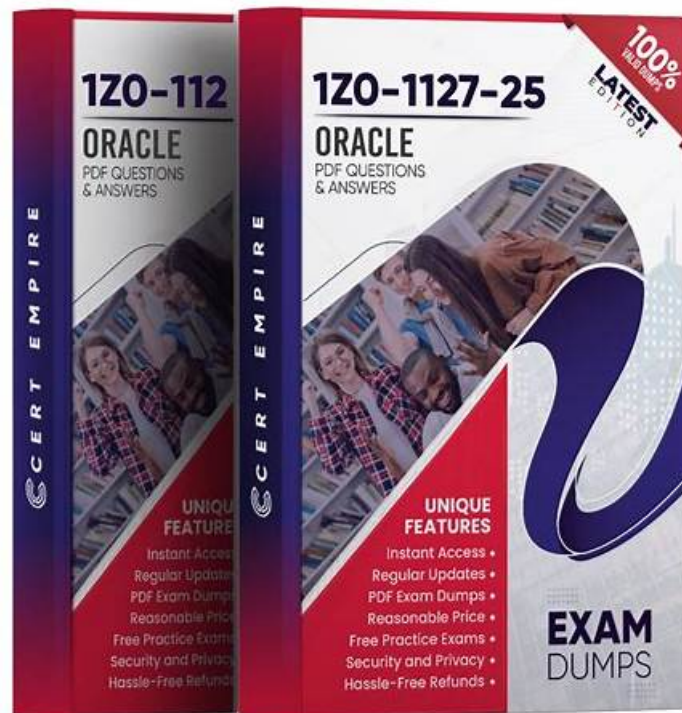


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Oracle Cloud Infrastructure 2025 Generative AI Professional Sample Questions (Q56-Q61):

NEW QUESTION # 56

How does a presence penalty function in language model generation?

- A. It penalizes only tokens that have never appeared in the text before.
- B. It applies a penalty only if the token has appeared more than twice.
- C. It penalizes all tokens equally, regardless of how often they have appeared.
- **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 reduces the probability of tokens that have already appeared in the output, applying the penalty each time they reoccur after their first use, to discourage repetition. This makes Option D correct. Option A (equal penalties) ignores prior appearance. Option B is the opposite-penalizing unused tokens isn't the intent. Option C (more than twice) adds an arbitrary threshold not typically used. Presence penalty enhances output variety. OCI 2025 Generative AI documentation likely details presence penalty under generation control parameters.

NEW QUESTION # 57

In which scenario is soft prompting especially appropriate compared to other training styles?

- A. When the model requires continued pre-training on unlabeled data.
- **B. When there is a need to add learnable parameters to a Large Language Model (LLM) without task-specific training.**
- C. When the model needs to be adapted to perform well in a different domain it was not originally trained on.
- D. When there is a significant amount of labeled, task-specific data available.

Answer: B

Explanation:

Comprehensive and Detailed In-Depth Explanation=

Soft prompting (e.g., prompt tuning) involves adding trainable parameters (soft prompts) to an LLM's input while keeping the model's weights frozen, adapting it to tasks without task-specific retraining. This is efficient when fine-tuning or large datasets aren't feasible, making Option B correct. Option A suits full fine-tuning, not soft prompting, which avoids extensive labeled data needs. Option C could apply, but domain adaptation often requires more than soft prompting (e.g., fine-tuning). Option D describes continued pretraining, not soft prompting. Soft prompting excels in low-resource customization. OCI 2025 Generative AI documentation likely discusses soft prompting under parameter-efficient methods.

NEW QUESTION # 58

What is the purpose of memory in the LangChain framework?

- A. To perform complex calculations unrelated to user interaction
- B. To act as a static database for storing permanent records
- C. To retrieve user input and provide real-time output only
- **D. To store various types of data and provide algorithms for summarizing past interactions**

Answer: D

Explanation:

Comprehensive and Detailed In-Depth Explanation=

In LangChain, memory stores contextual data (e.g., chat history) and provides mechanisms to summarize or recall past interactions, enabling coherent, context-aware conversations. This makes Option B correct. Option A is too limited, as memory does more than just input/output handling. Option C is unrelated, as memory focuses on interaction context, not abstract calculations. Option D is inaccurate, as memory is dynamic, not a static database. Memory is crucial for stateful applications. OCI 2025 Generative AI documentation likely discusses memory under LangChain's context management features.

NEW QUESTION # 59

What do embeddings in Large Language Models (LLMs) represent?

- A. The frequency of each word or pixel in the data

- B. The color and size of the font in textual data
- **C. The semantic content of data in high-dimensional vectors**
- D. The grammatical structure of sentences in the data

Answer: C

Explanation:

Comprehensive and Detailed In-Depth Explanation=

Embeddings in LLMs are high-dimensional vectors that encode the semantic meaning of words, phrases, or sentences, capturing relationships like similarity or context (e.g., "cat" and "kitten" being close in vector space). This allows the model to process and understand text numerically, making Option C correct. Option A is irrelevant, as embeddings don't deal with visual attributes. Option B is incorrect, as frequency is a statistical measure, not the purpose of embeddings. Option D is partially related but too narrow—embeddings capture semantics beyond just grammar.

OCI 2025 Generative AI documentation likely discusses embeddings under data representation or vectorization topics.

NEW QUESTION # 60

What is the function of the Generator in a text generation system?

- A. To rank the information based on its relevance to the user's query
- B. To collect user queries and convert them into database search terms
- C. To store the generated responses for future use
- **D. To generate human-like text using the information retrieved and ranked, along with the user's original query**

Answer: D

Explanation:

Comprehensive and Detailed In-Depth Explanation=

In a text generation system (e.g., with RAG), the Generator is the component (typically an LLM) that produces coherent, human-like text based on the user's query and any retrieved information (if applicable). It synthesizes the final output, making Option C correct. Option A describes a Retriever's role. Option B pertains to a Ranker. Option D is unrelated, as storage isn't the Generator's function but a separate system task. The Generator's role is critical in transforming inputs into natural language responses.

OCI 2025 Generative AI documentation likely defines the Generator under RAG or text generation workflows.

NEW QUESTION # 61

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