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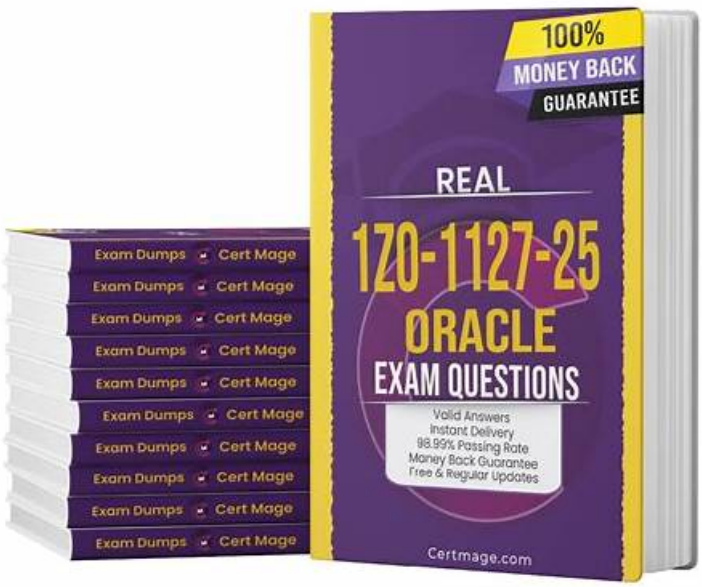

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To assist applicants preparing for the Oracle Cloud Infrastructure 2025 Generative AI Professional (1Z0-1127-25) real certification exam effectively, DumpExam offers Oracle 1Z0-1127-25 desktop practice test software and a web-based practice exam besides actual PDF 1Z0-1127-25 exam questions. These 1Z0-1127-25 Practice Exams replicate the Oracle 1Z0-1127-25 real exam scenario and offer a trusted evaluation of your preparation. No internet connection is necessary to use the 1Z0-1127-25 Windows-based practice test software.

Oracle 1Z0-1127-25 Exam Syllabus Topics:

Topic	Details

Topic 1	• Implement RAG Using OCI Generative AI Service: This section tests the knowledge of Knowledge Engineers and Database Specialists in implementing Retrieval-Augmented Generation (RAG) workflows using OCI Generative AI services. It covers integrating LangChain with Oracle Database 23ai, document processing techniques like chunking and embedding, storing indexed chunks in Oracle Database 23ai, performing similarity searches, and generating responses using OCI Generative AI.
Topic 2	• Using OCI Generative AI RAG Agents Service: This domain measures the skills of Conversational AI Developers and AI Application Architects in creating and managing RAG agents using OCI Generative AI services. It includes building knowledge bases, deploying agents as chatbots, and invoking deployed RAG agents for interactive use cases. The focus is on leveraging generative AI to create intelligent conversational systems.
Topic 3	• Fundamentals of Large Language Models (LLMs): This section of the exam measures the skills of AI Engineers and Data Scientists in understanding the core principles of large language models. It covers LLM architectures, including transformer-based models, and explains how to design and use prompts effectively. The section also focuses on fine-tuning LLMs for specific tasks and introduces concepts related to code models, multi-modal capabilities, and language agents.
Topic 4	• Using OCI Generative AI Service: This section evaluates the expertise of Cloud AI Specialists and Solution Architects in utilizing Oracle Cloud Infrastructure (OCI) Generative AI services. It includes understanding pre-trained foundational models for chat and embedding, creating dedicated AI clusters for fine-tuning and inference, and deploying model endpoints for real-time inference. The section also explores OCI's security architecture for generative AI and emphasizes responsible AI practices.

Oracle Cloud Infrastructure 2025 Generative AI Professional Sample Questions (Q74-Q79):

NEW QUESTION # 74
What is prompt engineering in the context of Large Language Models (LLMs)?

- A. Adjusting the hyperparameters of the model
- B. Adding more layers to the neural network
- C. Iteratively refining the ask to elicit a desired response
- D. Training the model on a large dataset

Answer: C

Explanation:
Comprehensive and Detailed In-Depth Explanation=
Prompt engineering involves crafting and refining input prompts to guide an LLM to produce desired outputs without altering its internal structure or parameters. It's an iterative process that leverages the model's pre-trained knowledge, making Option A correct. Option B is unrelated, as adding layers pertains to model architecture design, not prompting. Option C refers to hyperparameter tuning (e.g., temperature), not prompt engineering. Option D describes pretraining or fine-tuning, not prompt engineering.
OCI 2025 Generative AI documentation likely covers prompt engineering in sections on model interaction or inference.

NEW QUESTION # 75
An AI development company is working on an advanced AI assistant capable of handling queries in a seamless manner. Their goal is to create an assistant that can analyze images provided by users and generate descriptive text, as well as take text descriptions and produce accurate visual representations. Considering the capabilities, which type of model would the company likely focus on integrating into their AI assistant?

- A. A Retrieval Augmented Generation (RAG) model that uses text as input and output
- B. A diffusion model that specializes in producing complex outputs.
- C. A language model that operates on a token-by-token output basis
- D. A Large Language Model-based agent that focuses on generating textual responses

Answer: B

Explanation:
Comprehensive and Detailed In-Depth Explanation=
The task requires bidirectional text-image capabilities: analyzing images to generate text and generating images from text. Diffusion models (e.g., Stable Diffusion) excel at complex generative tasks, including text-to-image and image-to-text with appropriate extensions, making Option A correct. Option B (LLM) is text-only. Option C (token-based LLM) lacks image handling. Option D (RAG) focuses on text retrieval, not image generation. Diffusion models meet both needs.
OCI 2025 Generative AI documentation likely discusses diffusion models under multimodal applications.

NEW QUESTION # 76
What does a higher number assigned to a token signify in the "Show Likelihoods" feature of the language model token generation?

- A. The token will be the only one considered in the next generation step.
- B. The token is less likely to follow the current token.
- C. The token is unrelated to the current token and will not be used.
- D. The token is more likely to follow the current token.

Answer: D

Explanation:
Comprehensive and Detailed In-Depth Explanation=
In "Show Likelihoods," a higher number (probability score) indicates a token's greater likelihood of following the current token, reflecting the model's prediction confidence-Option B is correct. Option A (less likely) is the opposite. Option C (unrelated) misinterprets-likelihood ties tokens contextually. Option D (only one) assumes greedy decoding, not the feature's purpose. This helps users understand model preferences.
OCI 2025 Generative AI documentation likely explains "Show Likelihoods" under token generation insights.

NEW QUESTION # 77
How does the temperature setting in a decoding algorithm influence the probability distribution over the vocabulary?

- A. Increasing the temperature flattens the distribution, allowing for more varied word choices.
- B. Increasing the temperature removes the impact of the most likely word.
- C. Temperature has no effect on probability distribution; it only changes the speed of decoding.
- D. Decreasing the temperature broadens the distribution, making less likely words more probable.

Answer: A

Explanation:
Comprehensive and Detailed In-Depth Explanation=
Temperature adjusts the softmax distribution in decoding. Increasing it (e.g., to 2.0) flattens the curve, giving lower-probability words a better chance, thus increasing diversity-Option C is correct. Option A exaggerates-top words still have impact, just less dominance. Option B is backwards-decreasing temperature sharpens, not broadens. Option D is false-temperature directly alters distribution, not speed. This controls output creativity.
OCI 2025 Generative AI documentation likely reiterates temperature effects under decoding parameters.

NEW QUESTION # 78
Which component of Retrieval-Augmented Generation (RAG) evaluates and prioritizes the information retrieved by the retrieval system?

- A. Retriever
- B. Ranker
- C. Generator
- D. Encoder-Decoder

Answer: B

Explanation:
Comprehensive and Detailed In-Depth Explanation=
In RAG, the Ranker evaluates and prioritizes retrieved information (e.g., documents) based on relevance to the query, refining what

the Retriever fetches-Option D is correct. The Retriever (A) fetches data, not ranks it. Encoder-Decoder (B) isn't a distinct RAG component-it's part of the LLM. The Generator (C) produces text, not prioritizes. Ranking ensures high-quality inputs for generation.
OCI 2025 Generative AI documentation likely details the Ranker under RAG pipeline components.

NEW QUESTION # 79
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