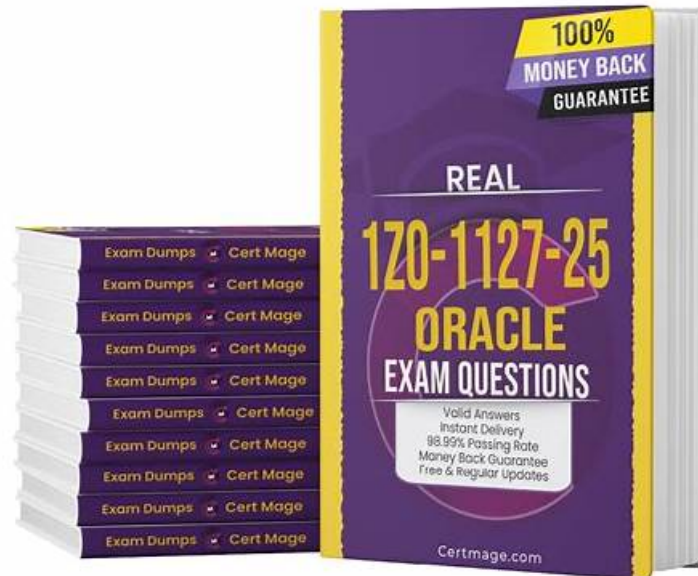


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Oracle 1Z0-1127-25 Exam Syllabus Topics:

Topic	Details

Topic 1	• 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 2	• 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 3	• 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 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 (Q35-Q40):

NEW QUESTION # 35

Which is a key characteristic of the annotation process used in T-Few fine-tuning?

- A. T-Few fine-tuning uses annotated data to adjust a fraction of model weights.
- B. T-Few fine-tuning involves updating the weights of all layers in the model.
- C. T-Few fine-tuning relies on unsupervised learning techniques for annotation.
- D. T-Few fine-tuning requires manual annotation of input-output pairs.

Answer: A

Explanation:

Comprehensive and Detailed In-Depth Explanation=

T-Few, a Parameter-Efficient Fine-Tuning (PEFT) method, uses annotated (labeled) data to selectively update a small fraction of model weights, optimizing efficiency-Option A is correct. Option B is false-manual annotation isn't required; the data just needs labels. Option C (all layers) describes Vanilla fine-tuning, not T-Few. Option D (unsupervised) is incorrect-T-Few typically uses supervised, annotated data. Annotation supports targeted updates.

OCI 2025 Generative AI documentation likely details T-Few's data requirements under fine-tuning processes.

NEW QUESTION # 36

How can the concept of "Groundedness" differ from "Answer Relevance" in the context of Retrieval Augmented Generation (RAG)?

- A. Groundedness pertains to factual correctness, whereas Answer Relevance concerns query relevance.
- B. Groundedness refers to contextual alignment, whereas Answer Relevance deals with syntactic accuracy.
- C. Groundedness measures relevance to the user query, whereas Answer Relevance evaluates data integrity.
- D. Groundedness focuses on data integrity, whereas Answer Relevance emphasizes lexical diversity.

Answer: A

Explanation:

Comprehensive and Detailed In-Depth Explanation=

In RAG, "Groundedness" assesses whether the response is factually correct and supported by retrieved data, while "Answer Relevance" evaluates how well the response addresses the user's query. Option A captures this distinction accurately. Option B is off-groundedness isn't just contextual alignment, and relevance isn't about syntax. Option C swaps the definitions. Option D misaligns-groundedness isn't solely data integrity, and relevance isn't lexical diversity. This distinction ensures RAG outputs are both true and pertinent.

OCI 2025 Generative AI documentation likely defines these under RAG evaluation metrics.

NEW QUESTION # 37

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

- A. Python's lambda functions
- **B. Python's str.format syntax**
- C. Python's list comprehension syntax
- D. Python's class and object structures

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 # 38

What does the term "hallucination" refer to in the context of Large Language Models (LLMs)?

- A. A technique used to enhance the model's performance on specific tasks
- B. The process by which the model visualizes and describes images in detail
- C. The model's ability to generate imaginative and creative content
- **D. The phenomenon where the model generates factually incorrect information or unrelated content as if it were true**

Answer: D

Explanation:

Comprehensive and Detailed In-Depth Explanation=

In LLMs, "hallucination" refers to the generation of plausible-sounding but factually incorrect or irrelevant content, often presented with confidence. This occurs due to the model's reliance on patterns in training data rather than factual grounding, making Option D correct. Option A describes a positive trait, not hallucination. Option B is unrelated, as hallucination isn't a performance-enhancing technique. Option C pertains to multimodal models, not the general definition of hallucination in LLMs.

OCI 2025 Generative AI documentation likely addresses hallucination under model limitations or evaluation metrics.

NEW QUESTION # 39

How does the integration of a vector database into Retrieval-Augmented Generation (RAG)-based Large Language Models (LLMs) fundamentally alter their responses?

- A. It transforms their architecture from a neural network to a traditional database system.
- B. It enables them to bypass the need for pretraining on large text corpora.
- C. It limits their ability to understand and generate natural language.
- **D. It shifts the basis of their responses from pretrained internal knowledge to real-time data retrieval.**

Answer: D

Explanation:

Comprehensive and Detailed In-Depth Explanation=

RAG integrates vector databases to retrieve real-time external data, augmenting the LLM's pretrained knowledge with current, specific information, shifting response generation to a hybrid approach-Option B is correct. Option A is false-architecture remains

neural; only data sourcing changes. Option C is incorrect-pretraining is still required; RAG enhances it. Option D is wrong-RAG improves, not limits, generation. This shift enables more accurate, up-to-date responses.
OCI 2025 Generative AI documentation likely details RAG's impact under response generation enhancements.

NEW QUESTION # 40

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