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## Oracle 1z0-1127-24 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Fundamentals of Large Language Models (LLMs): For AI developers and Cloud Architects, this topic discusses LLM architectures and LLM fine-tuning. Additionally, it focuses on prompts for LLMs and fundamentals of code models.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>Using OCI Generative AI Service: For AI Specialists, this section covers dedicated AI clusters for fine-tuning and inference. The topic also focuses on the fundamentals of OCI Generative AI service, foundational models for Generation, Summarization, and Embedding.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>Building an LLM Application with OCI Generative AI Service: For AI Engineers, this section covers Retrieval Augmented Generation (RAG) concepts, vector database concepts, and semantic search concepts. It also focuses on deploying an LLM, tracing and evaluating an LLM, and building an LLM application with RAG and LangChain.</li></ul>

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## Oracle Cloud Infrastructure 2024 Generative AI Professional Sample Questions (Q10-Q15):

### NEW QUESTION # 10

When should you use the T-Few fine-tuning method for training a model?

- **A. For data sets with hundreds of thousands to millions of samples**
- B. For data sets with a few thousand samples or less
- C. For complicated semantical undemanding improvement
- D. For models that require their own hosting dedicated AI duster

**Answer: A**

### NEW QUESTION # 11

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

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

**Answer: D**

Explanation:

K-shot prompting refers to providing the language model with k examples of the task at hand within the prompt. These examples help guide the model's understanding and output by demonstrating the desired format and approach. This technique is used to improve the model's performance on specific tasks by showing it how to handle similar situations.

Reference

Research papers on few-shot learning and prompting techniques

Technical documentation on using examples in prompts for large language models

### NEW QUESTION # 12

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

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

**Answer: A**

Explanation:

Soft prompting is an efficient method for modifying LLM behavior without full retraining. Unlike fine-tuning, soft prompting adds learnable embeddings (soft prompts) to guide the model.

When Soft Prompting is Useful:

Enhances model behavior without full retraining.

Uses small trainable prompt tokens, avoiding large parameter updates.

Works well when labeled, task-specific data is unavailable.

Why Other Options Are Incorrect:

(A) is incorrect because continued pretraining involves modifying core model weights.

(C) is incorrect because adapting a model to a new domain is better suited to fine-tuning or full retraining.

(D) is incorrect because soft prompting is designed for low-data scenarios, while full fine-tuning requires labeled datasets.

□ Oracle Generative AI Reference:

Oracle AI supports efficient adaptation methods, including soft prompting and LoRA, to improve LLM flexibility.

### NEW QUESTION # 13

When should you use the T-Few fine-tuning method for training a model?

- A. For data sets with a few thousand samples or less
- B. For data sets with hundreds of thousands to millions of samples
- C. For complicated semantical undemanding improvement
- D. For models that require their own hosting dedicated AI duster

**Answer: A**

Explanation:

The T-Few fine-tuning method is particularly suitable for data sets with a few thousand samples or less. This method is designed to be efficient and effective with limited data, making it ideal for scenarios where collecting large amounts of training data is impractical. T-Few fine-tuning allows for meaningful adjustments to the model even with smaller data sets, providing good performance improvements without requiring extensive data.

Reference

Articles on fine-tuning techniques for small data sets

Technical documentation on T-Few fine-tuning in machine learning models

### NEW QUESTION # 14

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

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

**Answer: B**

Explanation:

In Retrieval-Augmented Generation (RAG), two key evaluation metrics are Groundedness and Answer Relevance, each addressing different aspects of AI-generated responses.

Groundedness (Factual Correctness):

Determines whether the AI-generated answer is factually based on the retrieved data.

Ensures that AI responses are verifiable from the reference documents.

Prevents hallucination, where the model generates plausible but incorrect answers.

Answer Relevance (Query Alignment):

Evaluates how well the response aligns with the user's original query.

A response may be factually correct but irrelevant to the actual question.

Ensures that AI responses remain contextually appropriate.

Key Differences:

Groundedness ensures that responses are based on correct data.

Answer Relevance checks whether the response actually answers the user's query.

□ Oracle Generative AI Reference:

Oracle AI ensures fact-checking and contextual accuracy in its retrieval-augmented models, reducing AI hallucination risks.

### NEW QUESTION # 15

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