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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>

## Oracle Cloud Infrastructure 2024 Generative AI Professional Sample Questions (Q61-Q66):

### NEW QUESTION # 61

What does "Loss" measure in the evaluation of OCI Generative AI fine-tuned models?

The difference between the accuracy of the model at the beginning of training and the accuracy of the deployed model

- A. The difference between the accuracy of the model at the beginning of training and the accuracy of the deployed model
- **B. The level of incorrectness in the models predictions, with lower values indicating better performance**
- C. The improvement in accuracy achieved by the model during training on the user-uploaded data set
- D. The percentage of incorrect predictions made by the model compared with the total number of predictions in the evaluation

**Answer: B**

Explanation:

In the evaluation of OCI Generative AI fine-tuned models, "Loss" measures the level of incorrectness in the model's predictions. It quantifies how far the model's predictions are from the actual values. Lower loss values indicate better performance, as they reflect a smaller discrepancy between the predicted and true values. The goal during training is to minimize the loss, thereby improving the model's accuracy and reliability.

Reference

Articles on loss functions in machine learning

OCI Generative AI service documentation on model evaluation metrics

#### NEW QUESTION # 62

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 models that require their own hosting dedicated AI cluster
- C. For complicated semantical undemanding improvement
- **D. For data sets with hundreds of thousands to millions of samples**

**Answer: D**

#### NEW QUESTION # 63

How does the architecture of dedicated AI clusters contribute to minimizing GPU memory overhead for T-Few fine-tuned model inference?

- A. By allocating separate GPUs for each model instance
- B. By optimizing GPU memory utilization for each model's unique parameters
- C. By loading the entire model into GPU memory for efficient processing
- **D. By sharing base model weights across multiple fine-tuned models on the same group of GPUs**

**Answer: D**

#### NEW QUESTION # 64

How does the utilization of T-Few transformer layers contribute to the efficiency of the fine-tuning process?

- A. By incorporating additional layers to the base model
- B. By excluding transformer layers from the fine-tuning process entirely
- **C. By restricting updates to only a specific group of transformer layers**
- D. By allowing updates across all layers of the model

**Answer: C**

#### NEW QUESTION # 65

Which is a key advantage of using T-Few over Vanilla fine-tuning in the OCI Generative AI service?

- A. Reduced model complexity
- **B. Faster training time and lower cost**
- C. Enhanced generalization to unseen data
- D. Increased model interpretability

**Answer: B**

## NEW QUESTION # 66

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