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Oracle 1z0-1127-24 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">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.
Topic 2	<ul style="list-style-type: none">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.
Topic 3	<ul style="list-style-type: none">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.

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Oracle Cloud Infrastructure 2024 Generative AI Professional Sample Questions (Q52-Q57):

NEW QUESTION # 52

Given the following prompts used with a Large Language Model, classify each as employing the Chain-of-Thought, Least-to-most, or Step-Back prompting technique.

1. Calculate the total number of wheels needed for 3 cars. Cars have 4 wheels each. Then, use the total number of wheels to determine how many sets of wheels we can buy with \$200 if one set (4 wheels) costs \$50.

2. Solve a complex math problem by first identifying the formula needed, and then solve a simpler version of the problem before tackling the full question.

3. To understand the impact of greenhouse gases on climate change, let's start by defining what greenhouse gases are. Next, we'll explore how they trap heat in the Earth's atmosphere.

- A. 1:Chain-of-Thought, 2:Step-Back, 3:Least-to-most
- B. 1:Step-Back, 2:Chain-of-Thought, 3:Least-to-most
- C. 1:Chain-of-thought, 2: Least-to-most, 3:Step-Back
- D. 1:Least-to-most, 2 Chain-of-Thought, 3:Step-Back

Answer: C

Explanation:

Chain-of-Thought: The first prompt calculates the total number of wheels and then uses that information to determine how many sets of wheels can be bought. This sequential reasoning process aligns with the Chain-of-Thought technique.

Least-to-most: The second prompt solves a complex problem by first identifying the needed formula and then solving a simpler version before tackling the full question. This incremental approach matches the Least-to-most technique.

Step-Back: The third prompt starts by defining greenhouse gases and then explores their impact on climate change, taking a step back to establish foundational knowledge before addressing the main question.

Reference

Research articles on prompting techniques for language models

Documentation on effective use of prompting strategies

NEW QUESTION # 53

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

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

Answer: C

NEW QUESTION # 54

What distinguishes the Cohere Embed v3 model from its predecessor in the OCI Generative AI service?

- A. Support for tokenizing longer sentences
- B. Capacity to translate text in over 100 languages
- C. Improved retrievals for Retrieval Augmented Generation (RAG) systems
- D. Emphasis on syntactic clustering of word embeddings

Answer: C

NEW QUESTION # 55

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

- A. By restricting updates to only a specific group of transformer layers

- B. By excluding transformer layers from the fine-tuning process entirely
- C. By allowing updates across all layers of the model
- D. By incorporating additional layers to the base model

Answer: A

NEW QUESTION # 56

You create a fine-tuning dedicated AI cluster to customize a foundational model with your custom training data. How many unit hours are required for fine-tuning if the cluster is active for 10 hours?

- A. 15 unit hours
- B. 40 unit hours
- C. 10 unit hours
- D. 30 unit hours

Answer: C

Explanation:

When you create a fine-tuning dedicated AI cluster and it is active for 10 hours, the number of unit hours required for fine-tuning is equal to the duration for which the cluster is active. Therefore, if the cluster is active for 10 hours, it requires 10 unit hours. This calculation assumes that the unit hour measurement directly corresponds to the active time of the cluster.

Reference

OCI documentation on unit hours and fine-tuning processes

Usage guidelines for dedicated AI clusters in OCI

NEW QUESTION # 57

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