

Oracle

1Z0-1127-24

Oracle Cloud Infrastructure 2024 Generative AI Professional

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Question: 1

In LangChain, which retriever search type is used to balance between relevancy and diversity?

- A. top k
- B. mmr
- C. similarity_score_threshold
- D. similarity

Answer: D

Question: 2

What does a dedicated RDMA cluster network do during model fine-tuning and inference?

- A. It leads to higher latency in model inference.
- B. It enables the deployment of multiple fine-tuned models.
- C. It limits the number of fine-tuned model deployable on the same GPU cluster.
- D. It increases GPU memory requirements for model deployment.

Answer: B

Question: 3

Which role does a "model end point" serve in the inference workflow of the OCI Generative AI service?

- A. Hosts the training data for fine-tuning custom model
- B. Evaluates the performance metrics of the custom model
- C. Serves as a designated point for user requests and model responses
- D. Updates the weights of the base model during the fine-tuning process

Answer: A

Question: 4

Which is a distinguishing feature of "Parameter-Efficient Fine-tuning (PEFT)" as opposed to classic "Finetuning" in Large Language Model training?

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- A. PEFT involves only a few or new parameters and uses labeled, task-specific data.
 - B. PEFT modifies all parameters and uses unlabeled, task-agnostic data.
 - C. PEFT does not modify any parameters but uses soft prompting with unlabeled data. PEFT modifies
 - D. PEFT parameters and is typically used when no training data exists.

Answer: A

Question: 5

How does the Retrieval-Augmented Generation (RAG) Token technique differ from RAG Sequence when generating a model's response?

- A. Unlike RAG Sequence, RAG Token generates the entire response at once without considering individual parts.
- B. RAG Token does not use document retrieval but generates responses based on pre-existing knowledge only.
- C. RAG Token retrieves documents once/at the beginning of the response generation and uses those for the entire content
- D. RAG Token retrieves relevant documents for each part of the response and constructs the answer incrementally.

Answer: C

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