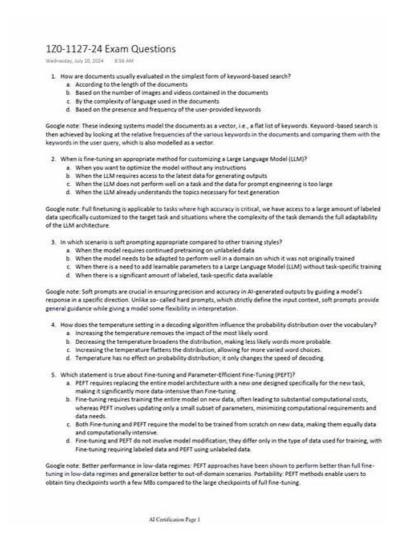
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Oracle 1z0-1127-24 Exam Syllabus Topics:

Topic	Details
Topic 1	 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 2	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 3	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.

Oracle Cloud Infrastructure 2024 Generative AI Professional Sample Questions (Q32-Q37):

NEW QUESTION #32

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

- A. similarity
- B. mmr
- C. top k
- D. similarity score threshold

Answer: B

Explanation:

In LangChain, the "mmr" (Maximal Marginal Relevance) search type is used to balance between relevancy and diversity when retrieving documents. This technique aims to select documents that are not only relevant to the query but also diverse from each other. This helps in avoiding redundancy and ensures that the retrieved set of documents covers a broader aspect of the topic. Maximal Marginal Relevance (MMR) works by iteratively selecting documents that have high relevance to the query but low similarity to the documents already selected. This ensures that each new document adds new information and perspectives, rather than repeating what is already included.

Reference

LangChain documentation on retrievers and search types Research papers and articles on Maximal Marginal Relevance (MMR)

NEW QUESTION #33

Which is NOT a built-in memory type in LangChain?

- A. Conversation ImgeMemory
- B. Conversation Buffer Memory
- C. Conversation Summary Memory
- D. Conversation Token Buffer Memory

Answer: A

NEW QUESTION #34

Given a block of code:

qa = Conversational Retrieval Chain, from 11m (11m, retriever-retv, memory-memory) when does a chain typically interact with memory during execution?

- A. Before user input and after chain execution
- B. Continuously throughout the entire chain execution process
- C. Only after the output has been generated
- D. After user input but before chain execution, and again after core logic but before output

Answer: C

NEW OUESTION #35

Which component of Retrieval-Augmented Generation (RAG) evaluates and prioritizes the information retrieved by the retrieval system?

- A. Generator
- B. Encoder-decoder
- · C. Retriever
- D. Ranker

Answer: D

Explanation:

In Retrieval-Augmented Generation (RAG), the component responsible for evaluating and prioritizing the information retrieved by the retrieval system is the Ranker. After the Retriever fetches relevant documents or passages, the Ranker assesses these retrieved items based on their relevance to the query. It then prioritizes them, typically scoring and ordering the documents so that the most pertinent information is considered first in the generation process. This ensures that the generated response is based on the most relevant and useful content available.

Reference

Research papers on RAG (Retrieval-Augmented Generation)

Technical documentation on the architecture of RAG models

NEW QUESTION #36

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

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

Answer: B

Explanation:

T-Few fine-tuning is a technique that uses annotated data to adjust only a fraction of the model's weights. This method aims to efficiently fine-tune the model with a limited amount of data and computational resources. By updating only a small subset of the parameters, T-Few fine-tuning can achieve significant performance improvements without the need for extensive training data or computational power.

Reference

Research papers on parameter-efficient fine-tuning techniques

Technical guides on T-Few fine-tuning methodology

NEW QUESTION #37

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