1Z0-1127-25최신업데이트공부자료 & 1Z0-1127-25 100％시험패스덤프

참고: Fast2test에서 Google Drive로 공유하는 무료, 최신 1Z0-1127-25 시험 문제집이 있습니다: https://drive.google.com/open?id=15UWUVCUX4CrlU8_8hYt-NB-1HaQF9bSH

Fast2test의 제품들은 모두 우리만의 거대한IT업계엘리트들로 이루어진 그룹 즉 관련업계에서 권위가 있는 전문가들이 자기만의 지식과 지금까지의 경험으로 최고의 IT인증관련자료를 만들어냅니다. Fast2test의 문제와 답은 정확도 적중률이 아주 높습니다. 우리의 덤프로 완벽한Oracle인증1Z0-1127-25시험대비를 하시면 되겠습니다. 이렇게 어려운 시험은 우리Oracle인증1Z0-1127-25덤프로 여러분의 고민과 꿈을 한방에 해결해드립니다.

Oracle 1Z0-1127-25 시험요강:

주제	소개
주제 1	• Using OCI Generative AI RAG Agents Service: This domain measures the skills of Conversational AI Developers and AI Application Architects in creating and managing RAG agents using OCI Generative AI services. It includes building knowledge bases, deploying agents as chatbots, and invoking deployed RAG agents for interactive use cases. The focus is on leveraging generative AI to create intelligent conversational systems.
주제 2	• Fundamentals of Large Language Models (LLMs): This section of the exam measures the skills of AI Engineers and Data Scientists in understanding the core principles of large language models. It covers LLM architectures, including transformer-based models, and explains how to design and use prompts effectively. The section also focuses on fine-tuning LLMs for specific tasks and introduces concepts related to code models, multi-modal capabilities, and language agents.
주제 3	• Implement RAG Using OCI Generative AI Service: This section tests the knowledge of Knowledge Engineers and Database Specialists in implementing Retrieval-Augmented Generation (RAG) workflows using OCI Generative AI services. It covers integrating LangChain with Oracle Database 23ai, document processing techniques like chunking and embedding, storing indexed chunks in Oracle Database 23ai, performing similarity searches, and generating responses using OCI Generative AI.
주제 4	• Using OCI Generative AI Service: This section evaluates the expertise of Cloud AI Specialists and Solution Architects in utilizing Oracle Cloud Infrastructure (OCI) Generative AI services. It includes understanding pre-trained foundational models for chat and embedding, creating dedicated AI clusters for fine-tuning and inference, and deploying model endpoints for real-time inference. The section also explores OCI's security architecture for generative AI and emphasizes responsible AI practices.

>> 1Z0-1127-25최신 업데이트 공부자료 <<

1Z0-1127-25 100% 시험패스 덤프, 1Z0-1127-25시험대비 덤프공부

저희 Fast2test의 덤프 업데이트시간은 업계에서 가장 빠르다고 많은 덤프구매자 분들께서 전해주셨습니다. Oracle 1Z0-1127-25 덤프도 마찬가지 입니다. 저희는 수시로 덤프업데이트 가능성을 체크하여 덤프를 항상 시중에서 가장 최신버전이 될수있도록 최선을 다하고 있습니다. 구매후 1년무료업데이트서비스를 해드리기에 구매후에도 덤프 유효성을 최대한 연장해드립니다.

최신 Oracle Cloud Infrastructure 1Z0-1127-25 무료샘플문제 (Q86-Q91):

질문 # 86
Which statement accurately reflects the differences between these approaches in terms of the number of parameters modified and the type of data used?

- A. Parameter Efficient Fine-Tuning and Soft Prompting modify all parameters of the model using unlabeled data.
- B. Fine-tuning modifies all parameters using labeled, task-specific data, whereas Parameter Efficient Fine-Tuning updates a few, new parameters also with labeled, task-specific data.
- C. Soft Prompting and continuous pretraining are both methods that require no modification to the original parameters of the model.
- D. Fine-tuning and continuous pretraining both modify all parameters and use labeled, task-specific data.

정답：B

설명：
Comprehensive and Detailed In-Depth Explanation=
Fine-tuning typically involves updating all parameters of an LLM using labeled, task-specific data to adapt it to a specific task, which is computationally expensive. Parameter Efficient Fine-Tuning (PEFT), such as methods like LoRA (Low-Rank Adaptation), updates only a small subset of parameters (often newly added ones) while still using labeled, task-specific data, making it more efficient. Option C correctly captures this distinction. Option A is wrong because continuous pretraining uses unlabeled data and isn't task-specific. Option B is incorrect as PEFT and Soft Prompting don't modify all parameters, and Soft Prompting typically uses labeled examples indirectly. Option D is inaccurate because continuous pretraining modifies parameters, while SoftPrompting doesn't.
OCI 2025 Generative AI documentation likely discusses Fine-tuning and PEFT under model customization techniques.

질문 # 87
How does the temperature setting in a decoding algorithm influence the probability distribution over the vocabulary?

- A. Increasing the temperature flattens the distribution, allowing for more varied word choices.
- B. Decreasing the temperature broadens the distribution, making less likely words more probable.
- C. Temperature has no effect on probability distribution; it only changes the speed of decoding.
- D. Increasing the temperature removes the impact of the most likely word.

정답：A

설명：
Comprehensive and Detailed In-Depth Explanation=
Temperature adjusts the softmax distribution in decoding. Increasing it (e.g., to 2.0) flattens the curve, giving lower-probability words a better chance, thus increasing diversity-Option C is correct. Option A exaggerates-top words still have impact, just less dominance. Option B is backwards-decreasing temperature sharpens, not broadens. Option D is false-temperature directly alters distribution, not speed. This controls output creativity.
OCI 2025 Generative AI documentation likely reiterates temperature effects under decoding parameters.

질문 # 88
How are prompt templates typically designed for language models?

- A. As complex algorithms that require manual compilation
- B. To work only with numerical data instead of textual content
- C. As predefined recipes that guide the generation of language model prompts
- D. To be used without any modification or customization

정답：C

설명：
Comprehensive and Detailed In-Depth Explanation=
Prompt templates are predefined, reusable structures (e.g., with placeholders for variables) that guide LLM prompt creation, streamlining consistent input formatting. This makes Option B correct. Option A is false, as templates aren't complex algorithms but simple frameworks. Option C is incorrect, as templates are customizable. Option D is wrong, as they handle text, not just numbers.Templates enhance efficiency in prompt engineering.
OCI 2025 Generative AI documentation likely covers prompt templates under prompt engineering or LangChain tools.
Here is the next batch of 10 questions (21-30) from your list, formatted as requested with detailed explanations. The answers are based on widely accepted principles in generative AI and Large Language Models (LLMs), aligned with what is likely reflected in the Oracle Cloud Infrastructure (OCI) 2025 Generative AI documentation. Typographical errors have been corrected for clarity.

질문 # 89
When should you use the T-Few fine-tuning method for training a model?

- A. For datasets with hundreds of thousands to millions of samples
- B. For complicated semantic understanding improvement
- C. For models that require their own hosting dedicated AI cluster
- D. For datasets with a few thousand samples or less

정답：D

설명：
Comprehensive and Detailed In-Depth Explanation=
T-Few is ideal for smaller datasets (e.g., a few thousand samples) where full fine-tuning risks overfitting and is computationally wasteful-Option C is correct. Option A (semantic understanding) is too vague-dataset size matters more. Option B (dedicated cluster) isn't a condition for T-Few. Option D (large datasets) favors Vanilla fine-tuning. T-Few excels in low-data scenarios.
OCI 2025 Generative AI documentation likely specifies T-Few use cases under fine-tuning guidelines.

질문 # 90
How does the integration of a vector database into Retrieval-Augmented Generation (RAG)-based Large Language Models (LLMs) fundamentally alter their responses?

- A. It limits their ability to understand and generate natural language.
- B. It transforms their architecture from a neural network to a traditional database system.
- C. It enables them to bypass the need for pretraining on large text corpora.
- D. It shifts the basis of their responses from pretrained internal knowledge to real-time data retrieval.

정답：D

설명：
Comprehensive and Detailed In-Depth Explanation=
RAG integrates vector databases to retrieve real-time external data, augmenting the LLM's pretrained knowledge with current, specific information, shifting response generation to a hybrid approach-Option B is correct. Option A is false-architecture remains neural; only data sourcing changes. Option C is incorrect-pretraining is still required; RAG enhances it. Option D is wrong-RAG improves, not limits, generation. This shift enables more accurate, up-to-date responses.
OCI 2025 Generative AI documentation likely details RAG's impact under responsegeneration enhancements.

질문 # 91
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