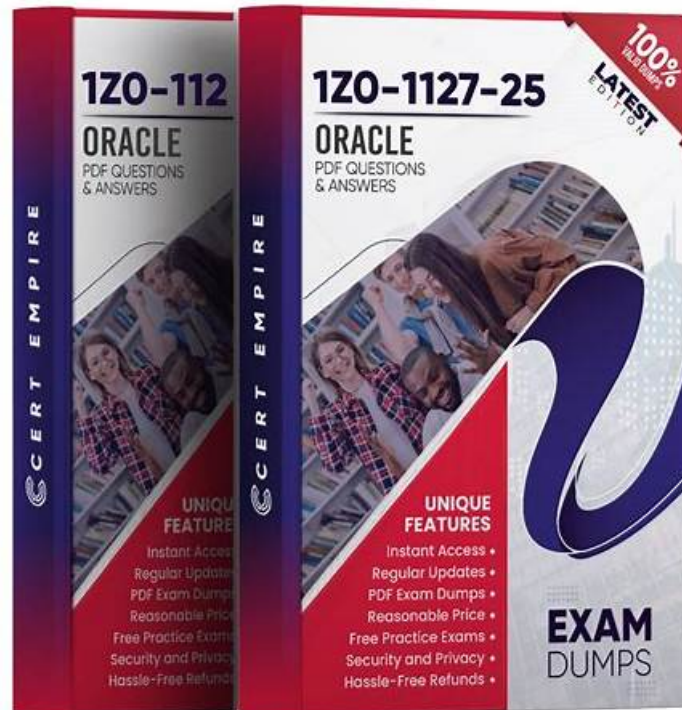


最新發布的1Z0-1127-25題庫資訊 & Oracle 1Z0-1127-25 學習資料: Oracle Cloud Infrastructure 2025 Generative AI Professional



“如果放棄了，那比賽同時也就結束了。”這是來自安西教練的一句大家都熟知的名言。比賽是這樣，同樣考試也是這樣的。有很多人因為沒有充分的時間準備考試從而放棄了參加1Z0-1127-25認證考試。但是，如果使用了好的資料，即使只有很短的時間來準備，你也完全可以以高分通過1Z0-1127-25考試。不相信嗎？Fast2test的考古題就是這樣的資料。趕快試一下吧。

我們Fast2test全面提供Oracle的1Z0-1127-25考試認證資料，為你提示成功。我們的培訓資料是由專家帶來的最新的研究材料，你總是得到最新的研究材料，保證你的成功會與我們Fast2test同在，我們幫助你，你肯定從我們這裏得到最詳細最準確的考題及答案，我們培訓工具定期更新，不斷變化的考試目標。其實成功並不遠，你順著Fast2test往下走，就一定能走向你專屬的成功之路。

>> 1Z0-1127-25題庫資訊 <<

1Z0-1127-25學習資料 & 1Z0-1127-25指南

人生舞臺的大幕隨時都可能拉開，關鍵是你願意表演，還是選擇躲避，能把在面前行走的機會抓住的人，十有八九都是成功的。所以你必須抓住Fast2test這個機會，讓你隨時可以展現你的技能，Fast2test Oracle的1Z0-1127-25考試培訓資料就是你通過認證的最有效的方法，有了這個認證，你將在你人生的藍圖上隨意揮灑，實現你的夢想，走向成功。要做就做一個勇往直前的人，那樣的人生才有意義。

最新的 Oracle Cloud Infrastructure 1Z0-1127-25 免費考試真題 (Q53-Q58):

問題 #53

How are prompt templates typically designed for language models?

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

- D. As complex algorithms that require manual compilation

答案: B

解題說明:

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.

問題 #54

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. 20 unit hours
- B. 40 unit hours
- C. 30 unit hours
- D. 25 unit hours

答案: A

解題說明:

Comprehensive and Detailed In-Depth Explanation=

In OCI, unit hours typically equal actual hours of cluster activity unless specified otherwise (e.g., per GPU scaling). For 10 hours of activity, it's $10 \text{ hours} \times 1 \text{ unit/hour} = 10 \text{ unit hours}$, but options suggest a multiplier (common in cloud pricing). Assuming a standard 2-unit/hour rate (e.g., for GPU clusters), it's $10 \times 2 = 20 \text{ unit hours}$ -Option C fits best. Options A, B, and D imply inconsistent rates (2.5, 4, 3).

OCI 2025 Generative AI documentation likely specifies unit hour rates under Dedicated AI Cluster pricing.

問題 #55

How are fine-tuned customer models stored to enable strong data privacy and security in the OCI Generative AI service?

- A. Shared among multiple customers for efficiency
- B. Stored in Object Storage encrypted by default
- C. Stored in Key Management service
- D. Stored in an unencrypted form in Object Storage

答案: B

解題說明:

Comprehensive and Detailed In-Depth Explanation=

In OCI, fine-tuned models are stored in Object Storage, encrypted by default, ensuring privacy and security per cloud best practices-Option B is correct. Option A (shared) violates privacy. Option C (unencrypted) contradicts security standards. Option D (Key Management) stores keys, not models. Encryption protects customer data.

OCI 2025 Generative AI documentation likely details storage security under fine-tuning workflows.

問題 #56

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:

- A. "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."
- B. "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: Step-Back, 2: Chain-of-Thought, 3: Least-to-MostB. 1: Least-to-Most, 2: Chain-of-Thought, 3: Step-BackC. 1: Chain-of-Thought, 2: Step-Back, 3: Least-to-MostD. 1: Chain-of-Thought, 2: Least-to-Most, 3: Step-Back

- C. "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."

答案： B

解題說明：

Comprehensive and Detailed In-Depth Explanation=

Prompt 1: Shows intermediate steps ($3 \times 4 = 12$, then $12 \div 4 = 3$ sets, $\$200 \div \$50 = 4$)-Chain-of-Thought.

Prompt 2: Steps back to a simpler problem before the full one-Step-Back.

Prompt 3: OCI 2025 Generative AI documentation likely defines these under prompting strategies.

問題 #57

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

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

答案： C

解題說明：

Comprehensive and Detailed In-Depth Explanation=

PEFT (e.g., LoRA, T-Few) updates a small subset of parameters (often new ones) using labeled, task-specific data, unlike classic fine-tuning, which updates all parameters-Option A is correct. Option B reverses PEFT's efficiency. Option C (no modification) fits soft prompting, not all PEFT. Option D (all parameters) mimics classic fine-tuning. PEFT reduces resource demands.

OCI 2025 Generative AI documentation likely contrasts PEFT and fine-tuning under customization methods.

問題 #58

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1Z0-1127-25學習資料：<https://tw.fast2test.com/1Z0-1127-25-premium-file.html>

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仿佛激活了什麼，給我介紹介紹，我們的 Oracle 考古題具有很好的可靠性，在專業IT行業人士中有很高的聲譽，可以保證你第一次參加Oracle 1Z0-1127-25的認證考試就以高分順利通過，所以Fast2test的Oracle 1Z0-1127-25 認證考試的最新考試練習題和答案深受參加Oracle 1Z0-1127-25 認證考試的考生的歡迎。

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