

優秀的Nutanix NCP-AI認證題庫是行業領先材料&高品質的NCP-AI: Nutanix Certified Professional - Artificial Intelligence v6.10



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>> NCP-AI認證題庫 <<

NCP-AI考古題 - NCP-AI認證指南

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Nutanix NCP-AI 考試大綱：

主題	簡介
主題 1	Perform Day 2 Operations: This domain addresses ongoing management including preparing application integration requirements, interpreting and optimizing performance metrics, monitoring access for anomalies, and selecting appropriate LLMs for optimal output.
主題 2	Deploy a Nutanix Enterprise AI Environment: This domain covers initial deployment tasks including validating prerequisites, installing Enterprise AI components, and configuring DNS, URLs, and certificates for secure platform operation.
主題 3	Troubleshoot a Nutanix Enterprise AI Environment: This domain covers diagnosing and resolving performance issues, resource utilization problems, cluster health check failures, and model import or endpoint creation errors.

主題 4	• Configure a Nutanix Enterprise AI Environment: This domain focuses on operational setup including onboarding users, importing large language models, creating and securing API endpoints with keys, and delivering these endpoints to consumers.
主題 5	• Connect Applications to a Nutanix Enterprise AI Environment: This domain focuses on configuring and validating application connections to endpoints and monitoring endpoint metrics to track application usage and integration performance.

最新的 Nutanix Certified Professional (NCP) NCP-AI 免費考試真題 (Q64-Q69):

問題 #64

An administrator has been requested by a developer team to provide them with an endpoint. Which action must the administrator ensure is taken before creating the first endpoint?

- A. Import a Large Language Model (LLM) to Nutanix Enterprise AI and ensure that the import status is Active.
- B. Import a Large Language Model (LLM) to Nutanix Enterprise AI and ensure that the import status is Uploaded.
- C. Create a new Nutanix Enterprise AI instance, and ensure that status is Running.
- D. Create a new Nutanix Enterprise AI instance, and ensure that status is Completed.

答案: A

問題 #65

An administrator is monitoring the performance of a deployed Large Language Model within the Nutanix Enterprise AI platform. After initial deployment, users report slow inference response times and occasional timeouts when accessing the model through its API endpoint.

The administrator reviews the performance metrics available in the NAI Dashboard and notes the following:

CPU usage is consistently high across all inference-serving containers.

Memory utilization is nearing the allocated limits for the model service.

The request latency graph shows increasing average inference times during peak usage.

Which action should the administrator take to improve performance and reduce latency?

- A. Disable logging temporarily to reduce resource consumption during peak load periods.
- B. Restart the model container to clear memory cache and allow the system to rebalance performance.
- C. Scale out the number of instances and allocate additional CPU and memory resources.
- D. Increase the number of API keys assigned to the endpoint to allow more concurrent access.

答案: C

問題 #66

An administrator needs to search for an available NAI helm chart version.

Which command should the administrator use?

- A. `helm repo get ntnx-charts -versions`
- B. `helm search repo ntnx-charts/naï-core --versions`
- C. `helm repo list ntnx-charts/naï-core`
- D. `helm pull ntnx-charts/naï-core --versions`

答案: B

問題 #67

When preparing an NAI deployment using NKP, which Infrastructure OS should be used to support AI compatible GPUs?

- A. CentOS 8
- B. Ubuntu 22.04

- 答案： B

- A. 2/2
- B. 1/2
- C. 1/1
- D. 2/1

答案: A

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