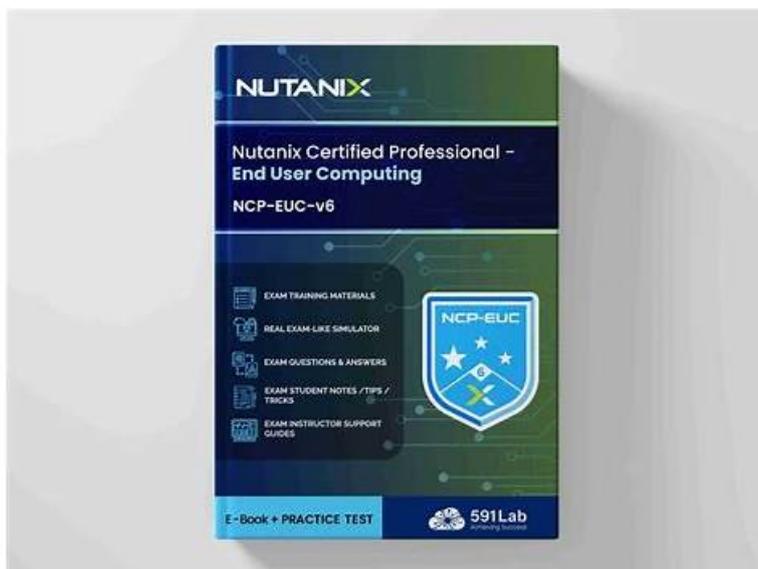


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Nutanix NCP-AI Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• 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.
Topic 2	<ul style="list-style-type: none">• 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.
Topic 3	<ul style="list-style-type: none">• 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.
Topic 4	<ul style="list-style-type: none">• 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.
Topic 5	<ul style="list-style-type: none">• 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.

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It is apparent that a majority of people who are preparing for the NCP-AI exam would unavoidably feel nervous as the exam approaching. If you are still worried about the coming exam, since you have clicked into this website, you can just take it easy now, I can assure you that our company will present the antidote for you--our NCP-AI Learning Materials. Our company has spent more than 10 years on compiling study materials for the exam in this field, and now we are delighted to be here to share our study materials with all of the candidates for the exam in this field.

Nutanix Certified Professional - Artificial Intelligence v6.10 Sample Questions (Q57-Q62):

NEW QUESTION # 57

An administrator notices increased model inference latency and frequent timeout errors in a Nutanix AI deployment during peak usage.

What is the most effective action to troubleshoot and resolve the performance issue?

- A. Restart the Nutanix Kubernetes cluster to clear cached memory and reset service states.
- B. Disable logging and monitoring tools to free up system resources.
- C. Reduce the number of API keys to limit external access to the model.
- D. Analyze resource metrics and scale out the model service to handle increased load.

Answer: D

NEW QUESTION # 58

Nutanix Enterprise AI supports the NVIDIA GPU Operator when it is configured to use which GPU-virtualization mode?

- A. vGPU MIG
- B. SR-IOV
- C. GPU paravirtualization
- D. GPU Passthrough only

Answer: D

NEW QUESTION # 59

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

- A. Ubuntu 22.04
- B. CentOS 8
- C. Debian 11
- D. Rocky Linux 9.5

Answer: A

NEW QUESTION # 60

Which command can the administrator use to list which versions of nai-core are available to install?

- A. helm search repo ntnx-charts/nai-core --versions
- B. helm pull repo ntnx-charts/nai-core --versions
- C. helm push repo ntnx-charts/nai-core -versions
- D. helm get repo ntnx-charts/nai-core --versions

Answer: A

NEW QUESTION # 61

