

# **Nutanix**

## **NCP-AI Exam**

**Nutanix Certified Professional - Artificial Intelligence v6.10**

**Questions & Answers  
Demo**

## Version: 4.0

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**Question: 1**

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

Which command should the administrator use?

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

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**Answer: C**

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**Question: 2**

Which user type is the first AI/ML admin user who installs Nutanix Enterprise AI on the Kubernetes cluster?

- A. Super User
- B. AI/ML User
- C. AI/ML Admin
- D. Super Admin

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**Answer: D**

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**Question: 3**

An administrator is deploying a customer support chatbot that needs to integrate with a large language model hosted in the Nutanix Enterprise AI platform. The goal is to enable real-time inference while following best practices for security and scalability.

Which action should the administrator perform to meet these requirements?

- A. Register the chatbot application in Prism Central and map it to the deployed model through

application profiles.

B. Create an API endpoint in the NAI Dashboard and generate an API key to assign to the endpoint for secure access.

C. Enable access to the model through SSH and use raw socket communication between the chatbot and model service.

D. Configure a firewall exception using Nutanix Flow and force restricted access from the chatbot subnet to the AI model.

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**Answer: B**

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**Question: 4**

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When manually importing pre-validated or custom LLM Models from existing storage, which protocol is supported?

A. SMB

B. SFTP

C. FTP

D. NFS

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**Answer: D**

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**Question: 5**

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Immediately after installing NAI, an administrator must verify that every pod in the namespace nai-system is in a ready state using the command `kubectl get pods -n nai-system`.

Which ready value would indicate a pod is highly available and healthy?

A. 1/1

B. 1/2

C. 2/1

D. 2/2

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**Answer: D**

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