

Nutanix Certified Professional – Cloud Native (NCP-CN) v6.10



DEMO

DUMP File

A Cloud Engineer would like to configure an NKP cluster that is running in the cloud to dynamically expand and compact its resource capacity for running container workloads. This will help ensure efficient use of resources without impacting online retail transaction performance that is increasingly hitting unpredictable spikes and lulls.

Which autoscaling method does NKP use and how does it scale?

- A.Horizontal-Pod autoscaler and worker node replicas
- B.Horizontal-Pod autoscaler and worker node CPU/memory sizing
- C.Cluster autoscaler and worker node replicas
- D.Cluster autoscaler and worker node CPU/memory sizing

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Answer:C

Which option is enabled with the NKP Pro licensing tier?

- A. Insights
- B. Kubernetes Dashboard
- C. AI OPS
- D. Fleet Management

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Answer:D

A Platform Engineer is getting started with NKP and has created a bastion host with all needed prerequisites.

How should the engineer install Kommander?

- A. AWS CLI
- B. Terraform
- C. Ansible
- D. NKP CLI



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Answer:D

Refer to the exhibit.

```
* Creating a bootstrap cluster
error creating a bootstrap cluster: failed to list kind clusters when bootstrapping
failed to list clusters: command "docker ps -a --filter label=io.x-k8s.kind.cluster
--format '{{.Label "io.x-k8s.kind.cluster"}}'" failed with error: exit status 1
```

A Platform Engineer is trying to create a new NKP cluster and is getting the error shown in the exhibit. What is the most likely cause of this error?

- A. A docker compatible runtime is not running
- B. Formatting in the Ansible playbook
- C. Inpermissions to the NKP binary
- D. An inHelm chart repo was referenced

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Answer:A



A Cloud Engineer is deploying an NKP Cluster in AWS. The environment is for testing purposes only, so the AWS team has requested it be deployed to use a minimal set of system resources to reduce cloud subscription fees.

Which two parameters should be specified when initializing a Kommander installation, using the `nkp install kommander` command set? (Choose two.)

- A. `--request-timeout`
- B. `--wait-timeout`
- C. `--yaml`
- D. `--init`



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Answer: B,D



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