

# NCP-CN시험패스인증덤프공부최신버전인증공부



참고: Fast2test에서 Google Drive로 공유하는 무료 2026 Nutanix NCP-CN 시험 문제집이 있습니다:  
<https://drive.google.com/open?id=1SaB8X0AQw6LPjic3eVkmIV7mTmnRIWvo>

Fast2test에서 출시한 Nutanix NCP-CN덤프만 있으면 학원다닐 필요없이 시험패스 가능합니다. Nutanix NCP-CN덤프를 공부하여 시험에서 떨어지면 불합격성적표와 주문번호를 보내오시면 덤프비용을 환불해드립니다. 구매전 데모를 받아 덤프문제를 체험해보세요. 데모도 pdf버전과 온라인버전으로 나뉘어져 있습니다. pdf버전과 온라인버전은 문제는 같은데 온라인버전은 pdf버전을 공부한후 실력테스트 가능한 프로그램입니다.

Nutanix인증 NCP-CN시험을 패스하여 자격증을 취득하는게 꿈이라구요? Fast2test에서 고객님의Nutanix인증 NCP-CN시험패스꿈을 이루어지게 지켜드립니다. Fast2test의 Nutanix인증 NCP-CN덤프는 가장 최신시험에 대비하여 만들어진 공부자료로서 시험패스는 한방에 끝내줍니다.

>> NCP-CN시험패스 인증덤프공부 <<

## NCP-CN시험패스 가능한 공부, NCP-CN자격증덤프

Nutanix NCP-CN 덤프로 많은 분들께서 Nutanix NCP-CN시험을 패스하여 자격증을 취득하게 도와드렸지만 저희는 자만하지않고 항상 초심을 잊지않고 더욱더 퍼펙트한Nutanix NCP-CN덤프를 만들기 위해 모든 심여를 기울일것을 약속드립니다.

## Nutanix NCP-CN 시험요강:

주제	소개
주제 1	<ul style="list-style-type: none"> <li>• <b>Conduct NKP Fleet Management:</b> This section tests the abilities of platform administrators and cloud operations engineers in managing multiple clusters as a fleet. It focuses on configuring workspaces to organize clusters, deploying workload clusters within these workspaces, and attaching or detaching clusters as needed. Additionally, candidates must be able to configure projects for workload segmentation and manage platform applications that support the overall NKP environment.</li> </ul>
주제 2	<ul style="list-style-type: none"> <li>• <b>Prepare the Environment for an NKP Deployment:</b> This section of the exam measures the skills of infrastructure engineers and cloud administrators and covers the initial setup tasks needed for NKP deployment. Candidates must demonstrate the ability to seed a private container registry, create a bootstrap Kubernetes cluster, and determine license tiers suitable for clusters. They also need to prepare a bastion host for secure access, build machine images or prepare nodes for deployment, and gather all necessary information to build a cluster on the target cloud or on-premises provider.</li> </ul>
주제 3	<ul style="list-style-type: none"> <li>• <b>Perform Day 2 Operations:</b> This part assesses the expertise of site reliability engineers and cluster operators in ongoing cluster management tasks after deployment. It includes configuring authentication and authorization mechanisms, setting up logging systems, and implementing cluster backup and recovery procedures. Candidates also need to demonstrate skills in monitoring cluster performance and health, configuring autoscaling to handle workload changes, and performing lifecycle management functions such as upgrades and maintenance.</li> </ul>
주제 4	<ul style="list-style-type: none"> <li>• <b>Manage Building an NKP Cluster:</b> This section evaluates the skills of Kubernetes administrators and platform engineers in customizing and deploying NKP clusters. Candidates must show proficiency in tailoring cluster configurations to meet specific requirements and deploying Kommander, the management platform, while applying the appropriate licenses to enable cluster features and management capabilities.</li> </ul>

## 최신 Nutanix Certified Professional (NCP) NCP-CN 무료 샘플문제 (Q67-Q72):

### 질문 # 67

There is a private registry for the NKP deployment and the company has an NKP Ultimate license. A Platform Engineer is using the Podman tool and is already logged in. Now, the engineer needs to send the private registry with the NKP Catalog Applications. What command should the engineer use?

- A. `nkp apply bundle -f ./container-images/nkp/catalog-applications-image-bundle-v2.12.0.tar --to-registry=${REGISTRY_URL} --to-registry-username=${REGISTRY_USERNAME} --to-registry-password=${REGISTRY_PASSWORD}`
- B. `docker load -i ./container-images/nkp/catalog-applications-image-bundle-v2.12.0.tar`
- C. `nkp push bundle --bundle ./container-images/nkp/catalog-applications-image-bundle-v2.12.0.tar --to-registry=${REGISTRY_URL} --to-registry-username=${REGISTRY_USERNAME} --to-registry-password=${REGISTRY_PASSWORD}`
- D. `podman load -i ./container-images/nkp/catalog-applications-image-bundle-v2.12.0.tar`

정답: C

### 질문 # 68

A development team decided to employ an efficient monitoring system with Grafana-logging, which was successfully implemented as can be seen in the following output:

```
AppDeployment "kommander-default-workspace/grafana-logging" created in namespace "kommander- default-workspace".
```

Which command did the team execute to complete this task?

- A. `nkp create appdeployment grafana-logging --app grafana-logging-6.57.4 --workspace default-workspace`
- B. `export WORKSPACE_NAMESPACE=kommander-default-workspace`  
`appdeployment`

- `nkp create package-bundle grafana-logging`
- C. `kubectl get helmreleases grafana-logging -n kommander-default-workspace -w`
- D. `kubectl get appdeployment -n kommander-default-workspace`

**정답: A**

**설명:**

The output indicates that an AppDeployment resource named `grafana-logging` was created in the `kommander-default-workspace` namespace, which corresponds to an NKP workspace. The NKPA course explains that NKP Platform Applications, such as Grafana Logging, are deployed using the `nkp create appdeployment` command. This command creates an AppDeployment resource that deploys the specified application (e.g., Grafana Logging) across all clusters in a workspace.

The command in Option A, `nkp create appdeployment grafana-logging --app grafana-logging-6.57.4 --workspace default-workspace`, matches the output:

\* `grafana-logging` is the name of the AppDeployment.

\* `--app grafana-logging-6.57.4` specifies the application and version.

\* `--workspace default-workspace` targets the workspace, which corresponds to the namespace `kommander-default-workspace` in the output (the `kommander-` prefix is a standard NKP namespace convention).

The Nutanix Cloud Native (NCP-CN) 6.10 Study Guide states: "To deploy a platform application like Grafana Logging, use `nkp create appdeployment <app-name> --app <app-id>-<version> --workspace <workspace-name>`, which creates an AppDeployment resource in the workspace namespace." This command aligns with the output provided.

Incorrect Options:

\* B. `export WORKSPACE_NAMESPACE` and `nkp create package-bundle`: There is no `nkp create package-bundle` command in NKP for deploying applications. The correct command is `nkp create appdeployment`.

\* C. `kubectl get appdeployment`: This retrieves the status of an AppDeployment, not creates it. The output indicates creation, not retrieval.

\* D. `kubectl get helmreleases`: This retrieves HelmRelease resources, not AppDeployments, and does not create the Grafana Logging deployment.

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Nutanix Kubernetes Platform Administration (NKPA) Course, Section on Platform Application Deployment.

Nutanix Cloud Native (NCP-CN) 6.10 Study Guide, Chapter on Day 2 Operations.

Nutanix Cloud Bible, NutanixKubernetesPlatform Section: <https://www.nutanixbible.com>

### 질문 # 69

There is a private registry for the NKP deployment and the company has an NKP Ultimate license. A Platform Engineer is using the Podman tool and is already logged in. Now, the engineer needs to send the private registry with the NKP Catalog Applications. What command should the engineer use?

- A. `docker load -i ./container-images/nkp/catalog-applications-image-bundle-v2.12.0.tar`
- B. `nkp push bundle --bundle ./container-images/nkp/catalog-applications-image-bundle-v2.12.0.tar --to-registry=${REGISTRY_URL} --to-registry-username=${REGISTRY_USERNAME} --to-registry-password=${REGISTRY_PASSWORD}`
- C. `podman load -i ./container-images/nkp/catalog-applications-image-bundle-v2.12.0.tar`
- D. `nkp apply bundle -f ./container-images/nkp/catalog-applications-image-bundle-v2.12.0.tar --to-registry=${REGISTRY_URL} --to-registry-username=${REGISTRY_USERNAME} --to-registry-password=${REGISTRY_PASSWORD}`

**정답: B**

**설명:**

To push the NKP Catalog Applications image bundle to a private registry, the official `nkp push bundle` command must be used with the specified parameters to authenticate and push the bundle to the registry.

Exact extract:

"Use the `nkp push bundle` command to upload the NKP catalog applications image bundle to the specified private registry, ensuring secure and complete image upload." Reference:

Nutanix Kubernetes Platform Administration (NKPA) 6.10 - "Pushing Catalog Applications to Private Registries" NCP-CN 6.10 Study Guide - "Private Registry Integration for NKP"

### 질문 # 70

A Cloud Engineer is deploying an NKP cluster into an AWS environment. By default, when deploying NKP on AWS infrastructure, it generates the supporting infrastructure necessary for the cluster (VPC, subnets, ELBs). However, the AWS team has insisted that the NKP cluster be deployed on existing AWS infrastructure. How can the engineer meet this requirement?

- **A. Create an overrides file with the pre-existing VPC, subnets, and ELB to use. When using the nkp create cluster aws command set, include the overrides parameter with the overrides file that was created.**
- B. Create an NKP infrastructure provider for AWS in the NKP UI. When deploying the NKP cluster through the UI, specify the pre-existing VPC, subnets, and ELB to use in the appropriate fields of the 'Infrastructure' section of the Create Cluster page.
- C. When using the nkp create cluster aws command set, include the valid parameters with the pre-existing VPC, subnets, and ELB to use.
- D. When using the nkp adopt infrastructure aws command set, include the valid parameters with the pre-existing VPC, subnets, and ELB to use. Deploy the NKP cluster using the nkp create cluster aws command set.

**정답: A**

**설명:**

The NKPA course explains that by default, NKP creates new AWS infrastructure (VPC, subnets, ELBs) when deploying a cluster on AWS. However, NKP supports deploying clusters on existing AWS infrastructure by providing custom configurations. The recommended method using the NKP CLI is to create an overrides file specifying the pre-existing VPC, subnets, and ELB, and then pass this file to the nkp create cluster aws command using the --overrides parameter.

The overrides file (e.g., aws-infra-overrides.yaml) contains details like vpcID, subnetIDs, and loadBalancerIDs, which NKP uses to deploy the cluster on the specified infrastructure instead of creating new resources. For example:

yaml

CollapseWrap

Copy

aws:

vpcID: vpc-12345678

subnetIDs:

- subnet-12345678

- subnet-87654321

loadBalancerIDs:

- elb-12345678

The engineer then runs: nkp create cluster aws --overrides aws-infra-overrides.yaml.

The Nutanix Cloud Native (NCP-CN) 6.10 Study Guide states: "To deploy an NKP cluster on existing AWS infrastructure, create an overrides file with the pre-existing VPC, subnets, and ELB details, and use the --overrides parameter with the nkp create cluster aws command to apply the custom configuration." This method ensures the AWS team's requirement is met while leveraging NKP's CLI for deployment.

Incorrect Options:

\* A. nkp adopt infrastructure aws: There is no nkp adopt infrastructure command in NKP for this purpose.

\* C. Use the NKP UI: While the UI allows specifying infrastructure details, the question focuses on the CLI-based deployment, and the UI method is less relevant here.

\* D. Include parameters directly in nkp create cluster aws: The nkp create cluster aws command does not support direct parameters for VPC, subnets, and ELB; it requires an overrides file.

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Nutanix Kubernetes Platform Administration (NKPA) Course, Section on AWS Cluster Deployment.

Nutanix Cloud Native (NCP-CN) 6.10 Study Guide, Chapter on Building NKP Clusters.

Nutanix Cloud Bible, NutanixKubernetesPlatform Section: <https://www.nutanixbible.com>

**질문 # 71**

Which NKP-supported infrastructure will not receive CAPI components when an NKP cluster is deployed to it?

- A. GCP
- B. Nutanix
- **C. AKS**
- D. vSphere

**정답: C**

## 질문 # 72

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최근 더욱 많은 분들이Nutanix인증NCP-CN시험에 도전해보려고 합니다. Fast2test에서는 여러분의 시간과 돈을 절약해드리기 위하여 저렴한 가격에 최고의 품질을 지닌 퍼펙트한Nutanix인증NCP-CN시험덤프를 제공해드리고 고객님의 시험준비에 편안함을 선물해드립니다. Fast2test제품을 한번 믿어보세요.

NCP-CN시험패스 가능한 공부 : <https://kr.fast2test.com/NCP-CN-premium-file.html>

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