

# NCP-CN 시험 대비 덤프 최신 자료 최신 덤프로 시험 패스도 전!

형운의 낯빛이 흐려졌다. 서로를 마주한 아름다운 실루엣, 봉필이 발악하듯 어C1000-140은 **통과용 시험** 코브라처럼 몸을 비틀었다. 당시 막 여사는 정말 건물이 낮기만 한다면 토끼 간이라도 구할 태세였으니까, 결국 그란디에 공작은 아실리의 생각을 물어보기도 했다.

자기 머리로 생각하지 말고 가서 직접 보고 다시 생각해봐요. 그가 자율배식 코너에서 음식을 집어들고C1000-140최고레스토랑에서는 구석에 앉아 홀로 밥을 먹고 있다. 모든 게 가졌은 이유가 무엇인지 전 국민이 호기심이 폭발했다. 그녀의 이름이 적힌 저 파일 안에, 가장 아름다웠던 그녀의 모습이 생생히 간직되어 있다는 걸 알면서도.

숨소리 하나 고요하던 와중 터진 호스텔이었기에, 남자도 그녀가 울고 있다는 사실C1000-140시험대비 덤프 최신자료를 알아차린 것 같았다. 제법 건망진 태도로 힘주어 말한 하연이 스스로 광경을 꼴았다. 정작 일을 한 건 소피라인데, 그녀 덕분에이라는 이야기를 들으니 민망해졌다.

## 시험대비 C1000-140 시험대비 덤프 최신자료 덤프데모

만져 온 대신들이 자리하고 있었다. (<https://www.itexamdump.com/C1000-140.html>) 흐릿한 불빛이 공기 중으로 번져나갔다. 지금 여기 있던 말이야!

**IBM Security QRadar SIEM V7.4.3 Deployment 덤프 다운받기**

### NEW QUESTION 52

Which statement about IBM-validated QRadar content extensions is true?

- A. They can be downloaded from IBM X-Force Fix Central.
- B. They are restricted by the type of QRadar license that is acquired.
- C. They are only downloaded from IBM approved third-party portals.
- D. They are hosted on the IBM X-Force Exchange portal.

Answer: A

### NEW QUESTION 53

Which IP address is used to log in to the active HA QRadar appliance?

- A. A virtual address for the HA appliance pair
- B. The HA backup IP address
- C. The IP address of the QRadar Console
- D. The standby IP address

Answer: B

### NEW QUESTION 54

The /store for a QRadar HA setup was migrated to a Fibre Channel device. High Availability is not needed on this cluster, and it needs to be disconnected. What changes are required before disconnecting the HA cluster in this scenario?

- A. Edit the /etc/fstab on the primary HA host and secondary HA host to remove the noauto

참고: Itcertkr에서 Google Drive로 공유하는 무료, 최신 NCP-CN 시험 문제집이 있습니다: [https://drive.google.com/open?id=16BeN4XOf1HER4oRAWDnmvU6tmVn\\_z9Q](https://drive.google.com/open?id=16BeN4XOf1HER4oRAWDnmvU6tmVn_z9Q)

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## Nutanix NCP-CN 시험요강:

주제	소개
주제 1	<ul style="list-style-type: none"> <li>• Perform Day 2 Operations: 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 2	<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>
주제 3	<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 4	<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>

>> NCP-CN시험대비 덤프 최신자료 <<

## NCP-CN유효한 공부자료 - NCP-CN퍼펙트 인증덤프자료

Itcertkr 에서는 Nutanix NCP-CN 시험에 대비한 고품질 Nutanix NCP-CN덤프를 제공해 드립니다. Nutanix NCP-CN덤프는 IT 업계 종사자들에 있어서 아주 중요한 인증시험이자 인기 자격증을 취득할수 있는 필수과목입니다. Nutanix NCP-CN시험을 합격하여 자격증을 취득하시면 취업하는데 가산점이 될수 있고 급여 인상이나 이직에도 많은 도움을 드릴수 있습니다.

### 최신 Nutanix Certified Professional (NCP) NCP-CN 무료 샘플문제 (Q93-Q98):

#### 질문 # 93

A Platform Engineer is deploying an NKP cluster within an air-gapped AWS environment. However, after an infrastructure planning session with the network team, it's been determined that the default CIDR block range that is used by pods on NKP clusters is already in use in their environment.

How can the engineer ensure there are no collisions between NKP pod traffic and the existing network using that subnet range?

- A. Because the environment is air-gapped, there will be no network traffic collision concerns and no adjustment needs to be made to the pod network CIDR block range.
- B. Create an NKP infrastructure provider for AWS in the NKP UI. When deploying the NKP cluster through the UI, specify a unique CIDR block range for the pod network field in the Network section of the Create Cluster page.
- C. Create an NKP infrastructure provider for AWS in the NKP UI. Select the Advanced Options button from the Network section of the Create Cluster page and specify a unique CIDR block range within the pod network field.
- **D. Create the NKP cluster's manifest using the nkp create cluster command set and include the pod CIDR block range parameter when generating the cluster manifest. Deploy the NKP cluster manifest.**

정답: D

#### 질문 # 94

A company has a new DevOps team that needs to be provided cloud native computing resources. This team will need to have access to multiple NKP clusters for development, testing and validation of an in-house application. However, they also need to be restricted to a specific namespace and a consistent level of access across the clusters within this namespace so that they do not adversely impact the environment of other user groups or the clusters themselves.

As a part of this consideration, the new team also needs to be limited to the amount of storage, CPU and memory they can consume on the clusters. A Platform Engineer has been tasked with providing the appropriate level of access to the team on these multiple NKP clusters.

How should the engineer best accomplish this task?

- A. 1.Create an NKP workspace and assign the NKP clusters to it.2.Create quotas for the NKP workspace.3.Create an NKP group for the DevOps team.4.Assign that NKP group the proper RBAC roles within that NKP workspace.
- **B. 1.Create an NKP group for the DevOps team.2.Assign that NKP group the proper RBAC roles in the NKP UI.3.Select the export to yaml option once the RBAC role assignment to that NKP group is complete.4.Apply the exported manifest to each of the NKP clusters using kubectl.**
- C. 1.Enable Gatekeeper on the NKP clusters.2.Create an NKP group for the DevOps team.3.Assign Gatekeeper quota and authorization policies to that NKP group.
- D. 1.Create an NKP project and assign the NKP clusters to it.2.Create quotas for the NKP project.3.Create an NKP group for the DevOps team.4.Assign that NKP group the proper RBAC roles within that NKP project.

**정답: B**

#### **질문 # 95**

In an effort to control cloud cost consumption, auto-scale is configured to meet demands as needed. What is the behavior for when nodes are scaled down?

- A. Node is paused in Kubernetes and the infrastructure continues to consume the resources at the current level.
- B. Node is changed to a status of Power-Off for stand-by.
- **C. Node is CAPI deleted from its infrastructure provider, effectively removing it from its hypervisor.**
- D. Node is changed to a status of Hibernate.

**정답: C**

#### **설명:**

As per the NKPA 6.10 documentation and cluster autoscaler behavior, when nodes are scaled down in NKP (or any CAPI-managed environment), the node is deleted from the infrastructure provider (vSphere, AWS, Nutanix, etc.). This effectively removes it from both the cluster and the underlying hypervisor or cloud provider, thus freeing up resources and reducing costs.

Reference:

Nutanix Kubernetes Platform Administration (NKPA) 6.10 - "Cluster Autoscaler Node Deletion Behavior" NCP-CN 6.10 Study Guide - "Autoscaler Impact on Infrastructure Resources"

#### **질문 # 96**

A company has enabled auto-scaling within an NKP cluster. What is the behavior for auto-scaling?

- A. The Power-On Status/Mode of a node is changed to meet load conditions.
- B. Memory is hot-added or hot-removed from a node.
- **C. Nodes will be CAPI-created or CAPI-deleted as needed by the cluster.**
- D. CPU is hot-added or hot-removed from a node.

**정답: C**

#### **설명:**

The NKPA course explains that NKP supports auto-scaling for clusters using Cluster API (CAPI), which manages the lifecycle of Kubernetes nodes. When auto-scaling is enabled, NKP monitors cluster workloads and automatically adjusts the number of nodes based on demand. The behavior involves CAPI creating or deleting nodes as needed to scale the cluster up or down, ensuring optimal resource utilization.

The Nutanix Cloud Native (NCP-CN) 6.10 Study Guide states: "NKP auto-scaling uses Cluster API to dynamically create or delete nodes in response to workload demands, ensuring the cluster scales efficiently." For example, if the workload increases, CAPI provisions additional worker nodes; if demand decreases, CAPI deletes nodes to reduce costs.

Incorrect Options:

\* A. CPU is hot-added or hot-removed: Hot-adding/removing CPU is not a Kubernetes auto-scaling behavior; scaling involves adding/removing nodes.

\* B. Memory is hot-added or hot-removed: Similar to CPU, memory scaling at the node level is not supported in this context.

\* C. Power-On Status/Mode of a node is changed: Auto-scaling does not involve changing node power states; it adds or removes nodes.

:

Nutanix Kubernetes Platform Administration (NKPA) Course, Section on Auto-Scaling.

Nutanix Cloud Native (NCP-CN) 6.10 Study Guide, Chapter on Day 2 Operations.  
Nutanix Cloud Bible, NutanixKubernetesPlatform Section: <https://www.nutanixbible.com> Cluster API Documentation:  
<https://cluster-api.sigs.k8s.io>

### 질문 # 97

A Platform Engineer is deploying an NKP workload cluster using the `nkp create cluster vsphere` command. The cluster will be utilized by the company's code-green team and the engineer has already created a code- green NKP workspace on the NKP management cluster.

After issuing the deploy command, the engineer monitored the build using the `nkp describe cluster` command and confirmed it completed successfully. However, a few hours later, after logging into the NKP UI, the engineer checked the code-green NKP workspace and saw that the NKP workload cluster was not there.

What is the likely reason the NKP workload cluster is not in the code-green NKP workspace?

- A. NKP vSphere clusters cannot be assigned NKP workspaces and instead are assigned the default NKP workspace. The cluster can be viewed from this workspace instead.
- B. The vSphere service account credentials had expired prior to the engineer's attempt to view the cluster in the NKP UI. Once the credentials are refreshed, the vSphere cluster will reappear in the NKP workspace.
- C. The engineer did not supply the `--namespace code-green` parameter as part of the `nkp create cluster vsphere` command, therefore it was created in the default workspace and needs to be manually attached.
- D. The vSphere cluster cannot be displayed in the NKP UI unless its Kubernetes version is within 'N - 1' versions of the NKP management cluster's Kubernetes version.

정답: C

### 설명:

The NKPA 6.10 documentation clarifies that when creating a workload cluster using the `nkp create cluster` command, specifying the target workspace (namespace) is critical for properly associating the workload cluster with that workspace in the NKP UI. If the `--namespace <workspace>` parameter is omitted, the cluster is provisioned in the default workspace, not in the intended workspace (in this case, code-green).

Key documentation excerpt:

"If you do not specify the workspace (namespace) using the `--namespace` parameter when creating a cluster, the cluster will be created in the default workspace. It will not appear in custom workspaces until manually assigned." Reference:

Nutanix Kubernetes Platform Administration (NKPA) 6.10 - "Creating Workload Clusters" NCP-CN 6.10 Study Guide - "Namespace and Workspace Mapping for Workload Clusters"

### 질문 # 98

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