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## Nutanix NCP-CN Exam Syllabus Topics:

Topic	Details
Topic 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>
Topic 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>
Topic 3	<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>

Topic 4	<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>
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### Nutanix Certified Professional - Cloud Native v6.10 Sample Questions (Q27-Q32):

#### NEW QUESTION # 27

A Platform Engineer would like to deploy an NKP Platform Application to all the clusters within an NKP workspace from the command line. What is the command set to use, and what parameters must be specified with it?

- A. The `nkp deploy app` command set would be utilized. The application ID, as well as the NKP workspace of the clusters, must be provided.
- **B. The `nkp create appdeployment` command set would be utilized. The application ID & version, as well as the NKP workspace of the clusters, must be provided.**
- C. The `kubectl create appdeployment` command set would be utilized. The application ID, as well as the NKP workspace of the clusters, must be provided.
- D. The `nkp deploy platform-app` command set would be utilized. The application ID, as well as the NKP workspace of the clusters, must be provided.

**Answer: B**

Explanation:

NKP Platform Applications (e.g., Rook Ceph, Prometheus, Fluent Bit) are pre-integrated tools that can be deployed to Kubernetes clusters within a workspace to provide services like storage, monitoring, and logging.

The NKPA course specifies that to deploy a platform application to all clusters in a workspace from the command line, the engineer uses the `nkp create appdeployment` command. This command creates an application deployment resource that targets the specified workspace and clusters.

The required parameters include the application ID (to identify the platform application), the version (to specify the desired version of the application), and the NKP workspace (to define the scope of clusters). For example: `nkp create appdeployment --app-id prometheus --version 2.30.0 --workspace fin-vd`. The Nutanix Cloud Native (NCP-CN) 6.10 Study Guide states: "Use the `nkp create appdeployment` command to deploy platform applications, specifying the application ID, version, and target workspace to apply the deployment across all clusters in that workspace." Incorrect Options:

- \* B. `nkp deploy platform-app`: This is not a valid NKP command. The correct command is `nkp create appdeployment`.
- \* C. `nkp deploy app`: This is not a recognized command in the NKPA documentation.
- \* D. `kubectl create appdeployment`: `kubectl` interacts with Kubernetes resources, not NKP-specific platform applications.

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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>

#### NEW QUESTION # 28

A company uses an Artifactory private registry for development. The NKP deployment must use this private registry since the Security Administrator has the firewall configured to reject connections to public container registries. The first task is to push the

NKP bundle to this private registry.

What options should be used to push the NKP bundle to this private registry?

- A. --mirror-url, --mirror-username and --mirror-password
- B. --registry-mirror-url, --registry-mirror-username and --registry-mirror-password
- C. --registry-url, --registry-username and --registry-password
- D. --to-registry, --to-registry-username and --to-registry-password

**Answer: D**

### NEW QUESTION # 29

A Kubernetes administrator has been tasked with deploying a new cluster to AWS. The administrator has received the following requirements for this deployment:

\* Region us-east-1

\* AMI rhel8.6 What is a requirement for deploying a new cluster in AWS?

- A. Use --ami-format parameter
- B. Use --dry-run parameter
- C. Set an export AWS\_REGION
- D. Set an export KUBECONFIG

**Answer: C**

Explanation:

For deploying NKP clusters in AWS, setting the AWS\_REGION environment variable is a key prerequisite to ensure that the AWS CLI and underlying deployment scripts know which region to target. This is essential for provisioning instances using the specified AMI.

Exact extract:

"Set the AWS\_REGION environment variable to the appropriate region prior to deploying clusters to ensure proper interaction with the AWS API." Reference:

Nutanix Kubernetes Platform Administration (NKPA) 6.10 - "AWS Environment Configuration" NCP-CN 6.10 Study Guide - "Preparing the AWS Environment for NKP"

### NEW QUESTION # 30

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 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.
- B. 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.
- C. 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.
- D. 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.

**Answer: A**

Explanation:

The NKP documentation recommends using a combination of RBAC assignments and exported manifests to manage access across multiple clusters. By exporting the role assignments to YAML, the engineer can consistently apply these settings across the different environments, ensuring the new team has the necessary resources and limits. This approach is especially useful for environments with multiple clusters and standardized configurations.

References: Nutanix Kubernetes Platform Administration Guide - RBAC Management Across Clusters

### NEW QUESTION # 31

The bastion host is currently set up with Rocky Linux and the engineer will need to configure it to meet the requirements for the air-gapped cluster.

Which first step should the engineer take to configure the bastion host?

- A. Install the pre-requisites yum-utils, bzip2, and wget.
- B. Configure the bastion VM with a public IP address.
- C. Create a bootstrap cluster.
- D. Set up a connection on the bastion host so that it can pull images from Docker Hub.

**Answer: A**

### NEW QUESTION # 32

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