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Nutanix NCP-CN Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• 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.
Topic 2	<ul style="list-style-type: none">• Conduct NKP Fleet Management: 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.

Topic 3	<ul style="list-style-type: none"> • Manage Building an NKP Cluster: 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.
Topic 4	<ul style="list-style-type: none"> • Prepare the Environment for an NKP Deployment: 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.

Nutanix Certified Professional - Cloud Native v6.10 Sample Questions (Q60-Q65):

NEW QUESTION # 60

A company was using a test application called temp-shop developed in the temp-e-commerce NKP Starter cluster. Now, the cluster has just been taking up valuable resources that could be used for other projects, so the development team has decided to remove it. Before proceeding, they verified that they had the cluster configuration file temp-e-commerce.conf.

What command should the development team execute to delete the cluster with its nodes and application?

- A. `nkp delete cluster --all`
- B. `nkp delete cluster --cluster-name=temp-shop --self-managed --kubeconfig=temp-shop.conf`
- C. `nkp delete cluster --application-name=temp-shop --self-managed --kubeconfig=temp-e-commerce.conf`
- D. `nkp delete cluster --cluster-name=temp-e-commerce --self-managed --kubeconfig=temp-e-commerce.conf`

Answer: D

Explanation:

As per the NKPA 6.10 documentation, the correct approach for deleting an entire NKP-managed cluster (including nodes and deployed applications) is to use the `nkp delete cluster` command with the cluster name and `--kubeconfig` parameter. The `--self-managed` flag ensures the deletion of resources provisioned by the cluster.

Exact extract:

"Use `nkp delete cluster --cluster-name=<name> --self-managed --kubeconfig=<config>` to delete a cluster and its associated resources." Reference:

Nutanix Kubernetes Platform Administration (NKPA) 6.10 - "Cluster Deletion Workflow" NCP-CN 6.10 Study Guide - "Deleting a Managed Cluster"

NEW QUESTION # 61

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

Answer: D

Explanation:

When mirroring the NKP bundle to a private registry, the recommended method is to use the `nkp bundle push` or similar commands with the `--to-registry` option, specifying the target registry along with the credentials (`--to-registry-username` and `--to-registry-password`).

Key reference from documentation:

"Use the `--to-registry` flag along with `--to-registry-username` and `--to-registry-password` to push the NKP bundle to a private registry." Reference:

Nutanix Kubernetes Platform Administration (NKPA) 6.10 - "Pushing NKP Bundles to a Private Registry" NCP-CN 6.10 Study Guide - "Registry Mirroring for NKP"

NEW QUESTION # 62

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. `kubectl get helmreleases grafana-logging -n kommander-default-workspace -w`
- B. `nkp create appdeployment grafana-logging --app grafana-logging-6.57.4 --workspace default-workspace`
- C. `kubectl get appdeployment -n kommander-default-workspace`
- D. `export WORKSPACE_NAMESPACE=kommander-default-workspace; nkp create package-bundle grafana-logging`

Answer: B

NEW QUESTION # 63

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}}' 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. An inHelm chart repo was referenced
- C. Informatting in the Ansible playbook
- D. Inpermissions to the NKP binary

Answer: A

NEW QUESTION # 64

A development team is working on a new application that requires access to certain cluster resources. The team needs to ensure that they have limited permissions to avoid unauthorized changes in other environments.

Among the tasks they will perform are the following:

* Deploy new versions of the application to their specific namespace.

* Scale deployments according to demand.

* View logs and metrics of their applications to monitor performance. When using the NKP GUI, what type of access should the team configure?

- A. NKP Role
- B. Kommander Role
- C. Cluster Admin
- D. Cluster Role

Answer: A

Explanation:

The NKPA course explains that NKP provides a role-based access control (RBAC) system to manage permissions within its platform, in addition to Kubernetes-native RBAC. For a development team needing limited permissions to perform specific tasks (deploying applications, scaling deployments, viewing logs and metrics) within a specific namespace, the appropriate access type in the NKP GUI is an NKP Role.

NKP Roles are predefined or custom roles within the NKP platform that map to Kubernetes RBAC permissions but are managed through the NKP UI for ease of use. They allow granular control over actions within a workspace or namespace, ensuring the team can perform their tasks (e.g., deploy, scale, get logs) without having access to other environments or cluster-wide resources. For example, an NKP Role like

"Developer" or a custom role can be configured to grant edit permissions in the team's namespace while restricting access elsewhere.

The Nutanix Cloud Native (NCP-CN) 6.10 Study Guide states: "In the NKP GUI, configure an NKP Role to grant limited permissions to a development team, allowing actions like deploying applications and viewing logs within their namespace while preventing unauthorized changes in other environments." Incorrect Options:

* B. Cluster Role: A Kubernetes Cluster Role grants permissions across all namespaces, which is too broad for the team's limited access requirement.

* C. Cluster Admin: This grants full administrative access to the entire cluster, far exceeding the team's needs and violating the principle of least privilege.

* D. Kommander Role: Kommander is a management component in NKP, but "Kommander Role" is not a specific access type in the NKP GUI for this purpose.

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Nutanix Kubernetes Platform Administration (NKPA) Course, Section on Access Control and RBAC.

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 # 65

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