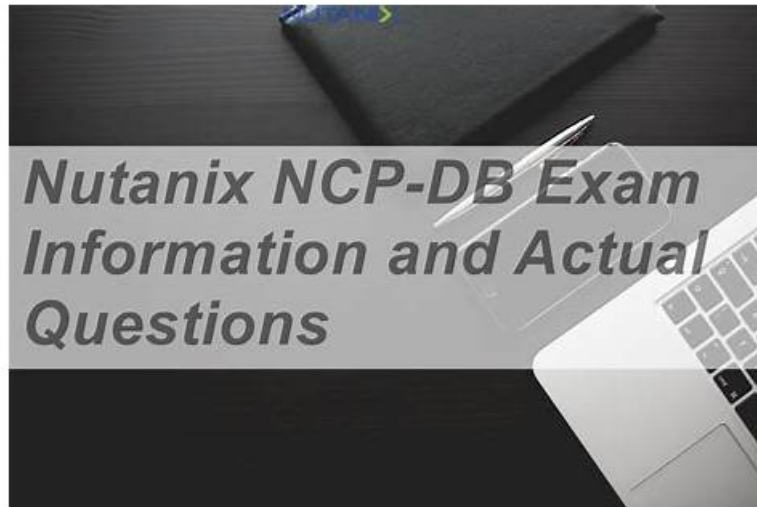


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Nutanix NCP-CN Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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.
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"> • 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.

Nutanix Certified Professional - Cloud Native v6.10 Sample Questions (Q94-Q99):

NEW QUESTION # 94

Prior to implementing NKP, a company had created a number of Kubernetes (K8s) clusters using kubeadm. While they are deploying new managed clusters via NKP, the company does not wish to migrate workloads from these pre-existing native K8s clusters over to new NKP clusters just yet.

What are the requirements to have these clusters attached to their NKP management cluster?

- A. The NKP management cluster must be able to reach the services and api-server of the target cluster.
- B. The version of the K8s clusters must be within N - 1 of the Kubernetes version of the NKP management cluster.
- C. The version of the K8s clusters must match the Kubernetes version of the NKP management cluster.
- D. An NKP management cluster admin account must be established on the K8s clusters.

Answer: A

NEW QUESTION # 95



A Platform Engineer sees no insight in all workspaces, and it is a critical feature to control all the alerts on all company's Kubernetes clusters. What does the engineer need to do to begin generating NKP Insights?

- A. Create a persistent volume claim and assign it to nkp-insights; this application requires volumes to save logs and data. Install nkp-insights with `nkp create appdeployment nkp-insights --app nkp-insights-1.2.2 --workspace kommander-workspace`
- B. Install nkp-insights in every Kubernetes cluster with `kubectl apply -fnkp-insights-1.2.2 -- kubeconfig=<cluster>.conf`
- C. Acquire the NKP Insights Add-on license.

Answer: A

Explanation:

The exhibit shows an NKP UI message stating "No insights identified," indicating that NKP Insights, the platform's predictive analytics and observability feature, is not active. The NKPA course explains that NKP Insights is a platform application that

provides anomaly detection and alerting for Kubernetes clusters but requires deployment and configuration to generate insights. The correct approach (Option C) involves two steps:

* Create a persistent volume claim (PVC) and assign it to `nkp-insights`: NKP Insights requires persistent storage to save logs, metrics, and historical data for analysis. The course specifies that a PVC must be created to provide this storage, ensuring the application can retain data for generating insights.

* Install `nkp-insights` with `nkp create appdeployment nkp-insights --app nkp-insights-1.2.2 -- workspace kommander-workspace`: This command deploys the NKP Insights application across all clusters in the specified workspace (`kommander-workspace`). The `--app` flag specifies the application version, and the deployment ensures that insights are generated for all clusters in the workspace. The Nutanix Cloud Native (NCP-CN) 6.10 Study Guide states: "To enable NKP Insights, create a `PersistentVolumeClaim` for storage and deploy the application using `nkp create appdeployment nkp-insights -- app <version> --workspace <workspace-name>` to begin generating insights across clusters." This aligns with the need to control alerts across all company clusters, as NKP Insights provides centralized observability.

Incorrect Options:

* A. Acquire the NKP Insights Add-on license: NKP Insights is a platform application included in higher-tier licenses (e.g., NKP Ultimate), not a separate add-on. The course does not indicate a separate license requirement.

* B. Install `nkp-insights` in every cluster with `kubectl apply`: This method is manual and inefficient.

NKP's `appdeployment` command automates deployment across all clusters in a workspace.

:

Nutanix Kubernetes Platform Administration (NKPA) Course, Section on Observability and Insights.

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 # 96

A company has 30 Edge devices with lightweight Kubernetes, and developers need to push the application to every edge device. An NKP administrator has the NKP Ultimate license tier configured and has access to all `kubeconfig` files for the 30 edge devices.

What is the most efficient way that the administrator can lifecycle manage the application deployments?

- A. Create a new Workspace and attach the 30 edge devices to this workspace with `Attach Cluster`.
- B. Create a script to automate the deployment to every edge device.
- C. Ask the developers to delete the lightweight Kubernetes and deploy new Kubernetes clusters with NKP.
- D. Create a GitHub configuration, deploy it to the 30 edge devices, and configure them to use a GitHub account.

Answer: A

Explanation:

The NKPA course emphasizes that NKP's fleet management capabilities allow administrators to manage multiple Kubernetes clusters, including lightweight clusters on edge devices, by attaching them to an NKP workspace. With the NKP Ultimate license tier, the administrator has access to advanced fleet management features, including GitOps-based application deployment across attached clusters.

The most efficient way to lifecycle manage application deployments across the 30 edge devices is to create a new workspace and attach the 30 edge devices to this workspace using the `Attach Cluster` functionality (Option D). Once attached, NKP can use GitOps (via Flux) to push applications to all clusters in the workspace simultaneously, ensuring consistent deployment and lifecycle management. The Nutanix Cloud Native (NCP-CN) 6.10 Study Guide states: "For managing edge devices with lightweight Kubernetes, attach the clusters to an NKP workspace using the `Attach Cluster` feature, enabling centralized application deployment and lifecycle management via GitOps." The administrator can use the `kubeconfig` files to attach each cluster via the NKP UI or CLI (e.g., `nkp attach cluster`).

Incorrect Options:

* A. Create a GitHub configuration for each device: This is manual and inefficient compared to NKP's centralized GitOps management.

* B. Create a script to automate deployment: Scripting is error-prone and lacks NKP's built-in fleet management capabilities.

* C. Delete lightweight Kubernetes and deploy new clusters: This is unnecessary, as NKP can manage existing clusters, including lightweight ones.

:

Nutanix Kubernetes Platform Administration (NKPA) Course, Section on Fleet Management.

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

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

NEW QUESTION # 97

A Platform Engineer is attaching existing Kubernetes clusters to NKP, but a particular Kubernetes Amazon EKS cluster is getting errors with application deployments. These errors are related to persistent volumes. What could be the issue, and what can the engineer do?

- A. The storage appliance is having issues. The storage engineer should be contacted to take a look.
- **B. There is no default StorageClass. Storage classes should be reviewed, and only one should be set as default.**
- C. There could be a misconfiguration in the ConfigMap. It should be adjusted to NKP requirements.
- D. There is no compatible storage to be attached to the EKS cluster. Ask for compatible storage.

Answer: B

Explanation:

When attaching an Amazon EKS cluster to NKP for fleet management, persistent volume (PV) errors during application deployments often indicate issues with storage configuration. The NKPA course identifies a common cause: the absence of a default StorageClass. Kubernetes requires a default StorageClass to automatically provision PVs for PersistentVolumeClaims (PVCs) when none is specified. Without a default, applications fail to bind PVCs, resulting in deployment errors.

The Nutanix Cloud Native (NCP-CN) 6.10 Study Guide states: "For attached EKS clusters, ensure a default StorageClass is configured to support dynamic provisioning of persistent volumes. Review existing StorageClasses and set one as default using the storageclass.kubernetes.io/is-default-class annotation." The engineer should run `kubectl get storageclass` to list available StorageClasses, verify their configurations, and set one as default by patching it with `kubectl patch storageclass <name> -p '{"metadata": {"annotations": {"storageclass.kubernetes.io/is-default-class": "true"}}}'`. In EKS, the default StorageClass is typically backed by Amazon EBS (e.g., gp2 or gp3).

Incorrect Options:

* A. The storage appliance is having issues: This assumes a hardware issue, which is not indicated by PV errors. The NKPA course suggests checking Kubernetes configurations first.

* B. There is no compatible storage: EKS supports EBS and EFS, which are compatible with NKP. The issue is likely configuration, not compatibility.

* D. There could be a misconfiguration in the ConfigMap: ConfigMaps are not directly related to PV provisioning. The NKPA course points to StorageClass issues for PV errors.

:

Nutanix Kubernetes Platform Administration (NKPA) Course, Section on Fleet Management.

Nutanix Cloud Native (NCP-CN) 6.10 Study Guide, Chapter on Storage Configuration.

Nutanix Cloud Bible, NutanixKubernetesPlatform Section: <https://www.nutanixbible.com> Amazon EKS Storage Documentation: <https://docs.aws.amazon.com/eks>

NEW QUESTION # 98

Refer to the exhibits.

A Cloud Administrator had provisioned a Kubernetes cluster named demo that is no longer actively being used. A Quick review from the Systems Engineer confirms that the following VMs are part of the demo Kubernetes cluster

```
[nutanix@nkp-boot ~]$ kubectl get clusters -A
```

NAMESPACE	NAME	CLUSTERCLASS	PHASE
default	nkp		Provisioned
kommander-default-workspace	demo	nkp-nutanix	Provisioned
kommander-default-workspace	production	nkp-nutanix	Provisioned

```
[nutanix@nkp-boot ~]$ kubectl get nodes --kubeconfig=demo.conf
```

NAME	STATUS	ROLES	AGE	VERSION
demo-drrq4-bhm8p	Ready	control-plane	146m	v1.29.9
demo-drrq4-kk842	Ready	control-plane	145m	v1.29.9
demo-drrq4-zr5qz	Ready	control-plane	148m	v1.29.9
demo-md-0-8vb6t-829g8-bpsxr	Ready	<none>	146m	v1.29.9
demo-md-0-8vb6t-829g8-gv7gd	Ready	<none>	146m	v1.29.9
demo-md-0-8vb6t-829g8-pqnmr	Ready	<none>	147m	v1.29.9
demo-md-0-8vb6t-829g8-qfcbv	Ready	<none>	146m	v1.29.9
demo-md-0-8vb6t-829g8-x75dw	Ready	<none>	83m	v1.29.9

How should the demo cluster be properly deleted?

- A. Run `kubectl config delete-cluster demo -n kommander-default-workspace` and delete the VMs.
- **B. Run `nkp delete cluster -c demo -n kommander-default-workspace`**
- C. Delete all the VMs and inform of the results.
- D. Run `acli vm.delete demo*` from a CVM.

Answer: B

NEW QUESTION # 99

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