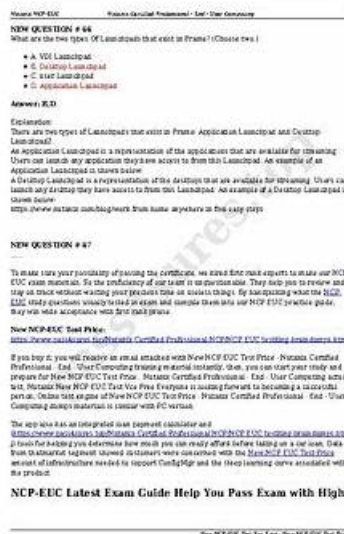


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Nutanix NCP-CN Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• 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	• 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 4	• 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.

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Nutanix Certified Professional - Cloud Native v6.10 Sample Questions (Q12-Q17):

NEW QUESTION # 12

A developer asked a Platform Engineer to review a deployment in the cluster called `iot-1` in the workspace `iot-plant-3`, but the engineer does not have the `kubeconfig` file. Which command is valid for generating the `kubeconfig` file to review the Kubernetes cluster?

- A. `nkp get configmaps -n iot-plant-3 -c iot-1 > iot-1.conf`
- B. `kubectrl get secret iot-1 -n kommander > iot-1.conf`
- C. `nkp get kubeconfig -c iot-1 -w iot-plant-3 > iot-1.conf`
- D. `kubectrl get kubeconfig --cluster-name=iot-1 -w iot-plant-3 > iot-1.conf`

Answer: C

NEW QUESTION # 13

A Platform Engineer needs to utilize the Konvoy Image Builder for building a custom operating system image. This image will be used to deploy clusters on various platforms. The engineer has been tasked with creating an OS image compatible with Konvoy's requirements. In order to successfully build a compatible image using the Konvoy Image Builder, the engineer needs to ensure that a development environment meets the necessary prerequisites.

Which system is required to create a compatible OS image with the Konvoy Image Builder?

- A. An x86_64-based Linux or MacOS Machine
- B. A 32-bit Windows machine with a USB connection
- C. A lambda instance within an AWS account

- D. A virtualized arm64 environment using KVM

Answer: A

NEW QUESTION # 14

A company has been modernizing on cloud-native platforms for the past few years and has been running some small consumer support utilities on their production NKP cluster. After a thorough testing and QA cycle with simulated workloads on a development cluster, the company is ready to bring their online retail application into the fold. While they have sufficient system resources to scale the NKP cluster properly from a performance standpoint, they also want to ensure they properly scale their monitoring stack's resource settings to retain a sufficient amount of data to see how overall system resource utilization trends for the NKP cluster over several months' time with the added workloads. Which NKP Platform Application component should the company be most concerned with adjusting, and how should their Platform Engineer adjust it?

- A. Adjust the resource settings for Prometheus by increasing its container resource limits and memory settings, as well as its storage.
- B. Adjust the resource settings for Fluent Bit by increasing its container resource limits and memory settings, as well as its storage.
- C. Adjust the number of replicas for the Fluent Bit deployment, as well as increase the amount of storage available for use by the NKP cluster.
- D. Adjust the number of replicas for the Prometheus deployment, as well as increase the amount of storage available for use by the NKP cluster.

Answer: A

NEW QUESTION # 15

In which unit are NKP licenses able to be obtained?

- A. Flash
- B. CPU Cores
- C. TiBs
- D. CPU Sockets

Answer: B

NEW QUESTION # 16

A Platform Engineer needs to do an air-gapped installation of NKP. This environment needs to run without Internet access and be fully operational, including updates. Docker has been installed, and the NKP bundle exists on a bastion host. What is the first command that the engineer must run to begin the process?

- A. nkp create cluster nutanix
- B. docker load -i konvoy-bootstrap-image-v2.12.0.tar
- C. nkp push bundle --bundle
- D. tar -xzf nkp-air-gapped-bundle_v2.12.0_linux_amd64.tar.gz

Answer: D

NEW QUESTION # 17

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