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Passing the NCP-CN exam requires the ability to manage time effectively. In addition to the Nutanix Certified Professional - Cloud Native v6.10 (NCP-CN) exam study materials, practice is essential to prepare for and pass the Nutanix NCP-CN exam on the first try. It is critical to do self-assessment and learn time management skills. Because the NCP-CN test has a restricted time constraint, time management must be exercised to get success. Only with enough practice one can answer real Nutanix NCP-CN exam questions in a given amount of time.

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	• 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	• 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 4	• 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.

Nutanix Certified Professional - Cloud Native v6.10 Sample Questions (Q44-Q49):

NEW QUESTION # 44

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. Informatting in the Ansible playbook
- B. Inpermissions to the NKP binary
- C. A docker compatible runtime is not running
- D. An inHelm chart repo was referenced

Answer: C

NEW QUESTION # 45

```
apiVersion: workspaces.kommander.mesosphere.io/v1alpha1
kind: Project
metadata:
  name: My-Project-Name
  namespace: my-project-k8s-namespace-name
spec:
  workspaceRef:
    name: myworkspacename
  namespaceName: myworkspacename-di3tx
  placement:
    clusterSelector:
      matchLabels:
```

After creating the project, what should the administrator configure in order for the new software releases to automatically deploy to both environments?

- A. Project Secrets
- B. Continue Deployment (CD)
- C. Project ConfigMaps
- D. Continue Integration (CI)

Answer: B

NEW QUESTION # 46

Recently, the reliability of some developer platforms has been impacted by out-of-memory errors, causing pods to crash and then remain in a pending state. A Cloud Engineer has been tasked with collecting and reviewing centralized metrics across the various platform environments to identify differences between them and better understand what is causing these performance issues. What should the engineer do to address this request?

- A. Utilize Fluentd and Fluent Bit to collect and present centralized metrics on NKP attached and managed clusters. Then visualize these collected and centralized metrics in Grafana.
- B. Utilize Prometheus to collect and present centralized metrics on NKP attached and managed clusters. Then configure Thanos Query to monitor and send out alerts based on the metric thresholds that have been configured within it.
- C. Utilize Fluentd and Fluent Bit to collect and present centralized metrics on NKP attached and managed clusters. Then configure Thanos Query to monitor and send out alerts based on the metric thresholds that have been configured within it.
- D. Utilize Thanos to collect and present centralized metrics on NKP attached and managed clusters. Then visualize these collected and centralized metrics in Grafana.

Answer: B

NEW QUESTION # 47

A Platform Engineer manages an NKP environment and is preparing a machine image to become an NKP cluster node. Which statement is correct regarding the default node preparation process?

- A. Packer is used to make the OS image CAPI-compliant for use as an NKP node.
- B. Ansible is used to make the OS image CAPI-compliant for use as an NKP node.
- C. Goss is used to harden the OS image for use as an NKP node.
- D. Terraform is utilized to clone an existing OS image for use as an NKP node.

Answer: A

NEW QUESTION # 48

A Cloud Engineer is deploying an NKP management cluster and plans to deploy multiple NKP workload clusters from it. The management cluster will be on Nutanix infrastructure, but the NKP workload clusters may be deployed in multiple provisioning environments, such as:
Nutanix
AWS

AzureWhen the engineer deploys an NKP workload cluster in AWS, which two default behaviors will be performed by NKP on this newly-deployed cluster? (Choose two.)

- A. The NKP workload cluster will receive all of the NKP RBAC policy that has been assigned to this NKP workspace.
- B. The NKP workload cluster will be deployed all of the applications that have been enabled on this NKP workspace.
- C. The NKP workload cluster will also be assigned to all of the NKP projects that have been created within the NKP workspace.
- D. The NKP workload cluster will receive all of the GitOps sources that have been assigned to the NKP workspace.

Answer: B,D

NEW QUESTION # 49

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