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- EXAM NAME: (Nutanix Certified Professional - Cloud Integration - AWS v6.7)
- Number OF Questions: (75)
- Certification Name: (Nutanix Certified Professional)
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Nutanix Certified Professional - Cloud Native v6.10 Sample Questions (Q40-Q45):

NEW QUESTION # 40

A DevOps team faces a growing challenge of managing logs from multiple applications in an NKP cluster. With several teams working on different projects, it is essential to implement a Multi-Tenant Logging system that allows each team to access their own logs securely and efficiently. Initially, two namespaces have been configured for each project, as shown in the exhibit. Then a ConfigMap has also been configured for each tenant, which contains the logging configuration. Which YAML output corresponds to a retention period of 30 days for tenant-innovation and seven days for tenant-analytics?

- A. `yamlCollapseWrapCopyapiVersion: v1kind: ConfigMapmetadata.name: logging-innovation-confignamespace: tenant-innovationdata.values.yaml: |loki:structuredConfig:limits_config:retention_period: 30d---apiVersion: v1kind: ConfigMapmetadata.name: logging-analytics-confignamespace: tenant-innovationdata.values.yaml: |loki:structuredConfig:limits_config:retention_period: 7d`
- B. `yamlCollapseWrapCopyapiVersion: v1kind: ConfigMapmetadata.name: logging-innovation-confignamespace: tenantdata.values.yaml: |loki:structuredConfig:limits_config:retention_period: 30d---apiVersion: v1kind: ConfigMapmetadata.name: logging-analytics-confignamespace: tenantdata.values.yaml: |loki:structuredConfig:limits_config:retention_period: 7d`
- C. `yamlCollapseWrapCopyapiVersion: v1kind: ConfigMapmetadata.name: logging-innovation-confignamespace: tenant-innovationdata.values.yaml: |loki:structuredConfig:limits_config:retention_period: 30h---apiVersion: v1kind: ConfigMapmetadata.name: logging-analytics-confignamespace: tenant-analyticsdata.values.yaml: |loki:structuredConfig:limits_config:retention_period: 7h`
- D. `yamlCollapseWrapCopyapiVersion: v1kind: ConfigMapmetadata.name: logging-innovation-confignamespace: tenant-innovationdata.values.yaml: |loki:structuredConfig:limits_config:retention_period: 30d---apiVersion: v1kind: ConfigMapmetadata.name: logging-analytics-confignamespace: tenant-analyticsdata.values.yaml: |loki:structuredConfig:limits_config:retention_period: 7d`

Answer: D

NEW QUESTION # 41

A Platform Engineer will be deploying an NKP cluster in a dark site with no Internet access. The Cloud Administrator has provided a Linux VM for this purpose, so the engineer needs to prepare this VM to be used as a bastion host. Which two actions should the engineer take to complete this task? (Choose two.)

- A. Get or create SSH Keys.
- B. Install Docker.
- C. Install LDAP Server.
- D. Enable NTP Service.

Answer: A,D

NEW QUESTION # 42

A company has enabled auto-scaling within an NKP cluster. What is the behavior for auto-scaling?

- A. The Power-On Status/Mode of a node is changed to meet load conditions.
- B. CPU is hot-added or hot-removed from a node.
- C. Memory is hot-added or hot-removed from a node.
- D. Nodes will be CAPI-created or CAPI-deleted as needed by the cluster.

Answer: D

Explanation:

The NKPA course explains that NKP supports auto-scaling for clusters using Cluster API (CAPI), which manages the lifecycle of Kubernetes nodes. When auto-scaling is enabled, NKP monitors cluster workloads and automatically adjusts the number of nodes based on demand. The behavior involves CAPI creating or deleting nodes as needed to scale the cluster up or down, ensuring optimal resource utilization.

The Nutanix Cloud Native (NCP-CN) 6.10 Study Guide states: "NKP auto-scaling uses Cluster API to dynamically create or delete nodes in response to workload demands, ensuring the cluster scales efficiently." For example, if the workload increases,

CAPi provisions additional worker nodes; if demand decreases, CAPi deletes nodes to reduce costs.

Incorrect Options:

* A. CPU is hot-added or hot-removed: Hot-adding/removing CPU is not a Kubernetes auto-scaling behavior; scaling involves adding/removing nodes.

* B. Memory is hot-added or hot-removed: Similar to CPU, memory scaling at the node level is not supported in this context.

* C. Power-On Status/Mode of a node is changed: Auto-scaling does not involve changing node power states; it adds or removes nodes.

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Nutanix Kubernetes Platform Administration (NKPA) Course, Section on Auto-Scaling.

Nutanix Cloud Native (NCP-CN) 6.10 Study Guide, Chapter on Day 2 Operations.

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

<https://cluster-api.sigs.k8s.io>

NEW QUESTION # 43

During a deployment of NKP, a Platform Engineer received an error indicating an issue with the bootstrap. While troubleshooting with support, the engineer noticed that the KUBECONFIG file was missing. How would the engineer recreate the bootstrap cluster and create a context file named bootstrap-cluster.conf?

- A. `d2iq create bootstrap --kubeconfig bootstrap-cluster.conf`
- B. `kubectl create bootstrap --kubeconfig bootstrap-cluster.conf`
- C. `nkp create bootstrap --kubeconfig bootstrap-cluster.conf`
- D. `nutanix create bootstrap --kubeconfig bootstrap-cluster.conf`

Answer: C

NEW QUESTION # 44

A Platform Engineer has a requirement for backup and recovery and would like to leverage an Out-Of-The-Box solution distributed with NKP. What is the backup and recovery solution distributed for NKP?

- A. Tar
- B. Nutanix Snapshot
- C. Velero
- D. Kasten

Answer: C

Explanation:

The NKPA 6.10 documentation confirms that Velero is the built-in backup and recovery solution provided as part of the NKP platform. It provides cluster-level and namespace-level backup, restore, and migration capabilities.

Exact extract from the documentation:

"Velero is the integrated, out-of-the-box backup and restore solution in NKP. It supports scheduled backups, disaster recovery, and application migration workflows." Reference:

Nutanix Kubernetes Platform Administration (NKPA) 6.10 - "Velero Backup and Recovery Integration" NCP-CN 6.10 Study Guide - "Backup and Restore Solutions in NKP"

NEW QUESTION # 45

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