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Nutanix Certified Professional - Cloud Native v6.10 Sample Questions (Q67-Q72):

NEW QUESTION # 67

A Platform Engineer would like to deploy an NKP Platform Application to all the clusters within an NKP workspace from the command line. What is the command set to use, and what parameters must be specified with it?

- A. The `nkp deploy app` command set would be utilized. The application ID, as well as the NKP workspace of the clusters, must be provided.
- B. The `nkp create appdeployment` command set would be utilized. The application ID & version, as well as the NKP workspace of the clusters, must be provided.
- C. The `kubectl create appdeployment` command set would be utilized. The application ID, as well as the NKP workspace of the clusters, must be provided.
- D. The `nkp deploy platform-app` command set would be utilized. The application ID, as well as the NKP workspace of the clusters, must be provided.

Answer: B

Explanation:

NKP Platform Applications (e.g., Rook Ceph, Prometheus, Fluent Bit) are pre-integrated tools that can be deployed to Kubernetes clusters within a workspace to provide services like storage, monitoring, and logging.

The NKPA course specifies that to deploy a platform application to all clusters in a workspace from the command line, the engineer uses the `nkp create appdeployment` command. This command creates an application deployment resource that targets the specified workspace and clusters.

The required parameters include the application ID (to identify the platform application), the version (to specify the desired version of the application), and the NKP workspace (to define the scope of clusters). For example: `nkp create appdeployment --app-id prometheus --version 2.30.0 --workspace fin-vd`. The Nutanix Cloud Native (NCP-CN) 6.10 Study Guide states: "Use the `nkp create appdeployment` command to deploy platform applications, specifying the application ID, version, and target workspace to apply the deployment across all clusters in that workspace." Incorrect Options:

- * B. `nkp deploy platform-app`: This is not a valid NKP command. The correct command is `nkp create appdeployment`.
- * C. `nkp deploy app`: This is not a recognized command in the NKPA documentation.
- * D. `kubectl create appdeployment`: `kubectl` interacts with Kubernetes resources, not NKP-specific platform applications.

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Nutanix Kubernetes Platform Administration (NKPA) Course, Section on Platform Application Deployment.

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 # 68

A development team has decided to implement an efficient logging system and use AWS S3 as storage to manage large volumes of logs in a scalable way.

The team followed these steps:

- * Set the `WORKSPACE_NAMESPACE` variable to the namespace copied in the previous step.
- * Created a config that overrode `ConfigMap` to update the storage configuration.
- * Updated the `grafana-loki` `AppDeployment` to apply the configuration override. However the implementation failed. What should the team do to be able to manage log storage in AWS?

- A. Create a tenant on AWS.
- B. Configure a new IAM role specifically for NKP.
- C. Create a secret containing the static AWS S3 credentials.
- D. Configure an IP address corresponding to AWS storage.

Answer: C

Explanation:

As stated in the NKPA 6.10 documentation, when using external storage (such as AWS S3) with Loki for log storage, AWS credentials must be provided securely. This typically involves creating a Kubernetes Secret containing the static AWS credentials (access key ID and secret access key), which are referenced in the override `ConfigMap` to authenticate Loki's S3 storage backend. Key reference from documentation:

"For Loki to store logs in an S3 bucket, AWS credentials must be created as a Kubernetes secret and referenced in the storage configuration." Reference:

Nutanix Kubernetes Platform Administration (NKPA) 6.10 - "Loki External Storage Configuration" NCP-CN 6.10 Study Guide - "Using External Storage Backends with Logging"

NEW QUESTION # 69

A Platform Engineer works for a service provider and needs to establish access and authentication for multiple clients into an NKP cluster. Each client has their own LDAP source that should be used for authentication into the cluster.

How would this be accomplished?

- A. An NKP workspace needs to be created for each client and an LDAP connector would be created for each NKP workspace.
- B. A common LDAP source needs to be established and client specific groups and users need to be configured within this common LDAP provider. Then an LDAP connector would be created for this LDAP provider.
- C. The LDAP connector configuration would be modified to include an array for each client LDAP source to authenticate with. Users would provide the client name defined in the array as part of their login.
- D. An NKP project would be created for each client and an LDAP connector would be created for each NKP project. Users would provide the project name their company was assigned as part of their login.

Answer: A

Explanation:

NKPA 6.10 recommends leveraging workspaces to isolate different tenants (clients) in a multi-tenant environment. LDAP connectors can be scoped to individual workspaces, allowing separate authentication and RBAC configurations per client.

Key reference from documentation:

"In multi-tenant scenarios, create a dedicated workspace for each tenant and configure a unique LDAP connector within that workspace to integrate their identity source." Reference:

Nutanix Kubernetes Platform Administration (NKPA) 6.10 - "Multi-tenancy with Workspaces and LDAP" NCP-CN 6.10 Study Guide - "Managing Multiple LDAP Connectors in Workspaces"

NEW QUESTION # 70

When deploying an NKP cluster onto air-gapped, pre-provisioned servers, Konvoy Image Builder is utilized to prepare the servers to become NKP cluster nodes.

What does the konvoy-image upload command do as a part of this preparation process?

- A. The command uploads artifacts to the servers such as the container runtime, the OS bundle, and Kubernetes components, including optional OS hardening scripts (must be client supplied).
- B. The command is used to upload OS hardening scripts to the server (must be client supplied).
- C. The command is used to create a konvoy user on the servers, as well as upload artifacts to them such as the container runtime, the OS bundle, and Kubernetes components.
- **D. The command uploads artifacts to the servers such as the container runtime, the OS bundle, and Kubernetes components.**

Answer: D

Explanation:

According to the NKPA 6.10 documentation under "Air-Gapped Preparation with Konvoy Image Builder," the konvoy-image upload command uploads essential artifacts to the target servers to prepare them to serve as cluster nodes. These artifacts include:

* Container runtime (containerd)

* OS bundle

* Kubernetes components

It does not involve user creation or OS hardening scripts (those are separate, client-driven processes).

Key reference from documentation:

"The konvoy-image upload command uploads the required artifacts to the target server(s) to prepare them for Kubernetes deployment in air-gapped environments. This includes the container runtime, OS bundle, and Kubernetes binaries." Reference:

Nutanix Kubernetes Platform Administration (NKPA) 6.10 - "Air-Gapped Deployment Preparation" NCP-CN 6.10 Study Guide - "Konvoy Image Builder Workflow"

NEW QUESTION # 71

A Kubernetes administrator needs to ensure that the following requirements are met whenever a new workload cluster is deployed to a workspace:

* Grafana Logging

* Grafana Loki

* Project LoggingHow would the administrator ensure that these components are deployed as part of a cluster deployment?

- A. Enable them in the Projects section under workspace.
- B. Enable them in the Clusters section under workspace.
- **C. Enable them in the Application section under workspace.**
- D. Enable them in the Insights section under workspace.

Answer: C

Explanation:

The NKPA course details that NKP Platform Applications, such as Grafana Logging, Grafana Loki, and Project Logging, are deployed to Kubernetes clusters to provide monitoring and logging capabilities. To ensure these components are automatically deployed to new workload clusters in a workspace, the administrator must enable them in the Application section under the workspace configuration in the NKP UI.

The course explains that the Application section allows administrators to select and configure platform applications that should be

applied to all clusters within a workspace. By enabling Grafana Logging, Grafana Loki (for log aggregation), and Project Logging (for project-specific log management), these components are automatically deployed as part of the cluster provisioning process. The Nutanix Cloud Native (NCP-CN) 6.10 Study Guide states: "To deploy platform applications like Grafana Loki and logging components to new clusters, configure them in the Application section of the workspace settings in the NKP UI." Incorrect Options:

- * A. Enable them in the Insights section under workspace: The Insights section is for analytics and monitoring dashboards, not for deploying logging components.
- * B. Enable them in the Projects section under workspace: Projects are sub-divisions within workspaces for resource allocation, not for configuring platform applications.
- * C. Enable them in the Clusters section under workspace: The Clusters section is for managing cluster settings, not for enabling platform applications.

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Nutanix Kubernetes Platform Administration (NKPA) Course, Section on Platform Application Deployment.
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 # 72

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