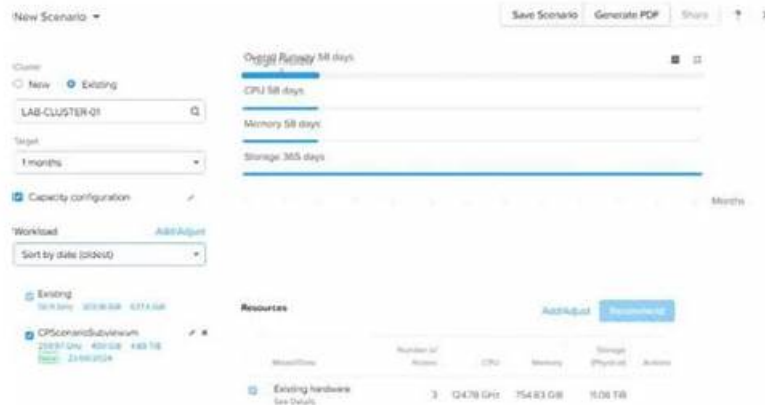


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## Nutanix Certified Professional - Cloud Native v6.10 Sample Questions (Q89-Q94):

### NEW QUESTION # 89

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

Answer: C

#### NEW QUESTION # 90

Which NKP tier is required for the FIPS Compliant Build feature?

- A. Advanced
- B. Pro
- C. Starter
- **D. Enterprise**

**Answer: D**

#### NEW QUESTION # 91

A Platform Engineer is preparing machine images for NKP through the NIB or KIB process. What is the purpose of doing this?

- A. Tagging the image to be used specifically for NKP
- B. Hardening an OS image with client-supplied hardening scripts
- **C. Creating a CAPI-compliant image for use as NKP cluster nodes**
- D. Creating a custom user account for NKP admins to ensure access to NKP nodes

**Answer: C**

#### NEW QUESTION # 92

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 virtualized arm64 environment using KVM
- D. A lambda instance within an AWS account

**Answer: A**

#### NEW QUESTION # 93

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. Ask the developers to delete the lightweight Kubernetes and deploy new Kubernetes clusters with NKP.
- C. Create a script to automate the deployment to every edge device.
- D. Create a GitHub configuration, deploy it to the 30 edge devices, and configure them to use a GitHub account.

**Answer: A**

#### NEW QUESTION # 94

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