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**Exam** : **NCP-CN**

**Title** : Nutanix Certified  
Professional - Cloud Native  
(NCP-CN-6.10)

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## Nutanix Certified Professional - Cloud Native v6.10 Sample Questions (Q97-Q102):

### NEW QUESTION # 97

A Platform Engineer would like to install some NKP applications, but with a few modifications to the default configuration specs of some of the components. Additionally, Velero itself can be disabled, as the company already utilizes a different backup utility for Kubernetes.

Which procedure would the engineer utilize to accomplish these goals when deploying the applications?

- A. Execute `nkp install kommander --init` to an output file.  
Disable Velero in the output file and set the custom specs for the components to be modified.  
Deploy the NKP applications using the `nkp install kommander` command, specifying the output file.
- B. Execute `nkp config kommander`.  
Disable Velero in the resulting output file and set the custom specs for the components to be modified.  
Deploy the NKP applications using the `nkp install kommander` command, specifying the output file.
- C. Execute `nkp config kommander --init` to an output file.  
Disable Velero in the output file and set the custom specs for the components to be modified.  
Deploy the applications using the `helm install` command, specifying the output file.
- D. Execute `nkp install kommander --init` to an output file.  
Set the custom specs for the components to be modified in the output file.  
Deploy the NKP applications using the `nkp install kommander` command, specifying the output file.  
Once the NKP applications install has completed, execute `kubectl delete hr -n kommander velero`.

**Answer: A**

Explanation:

The NKPA 6.10 documentation confirms that the proper method to customize application deployment (including disabling Velero) is by generating a configuration file using the `nkp install kommander --init` command. The file can then be modified to set custom specs and disable Velero, and finally deployed using the `nkp install kommander` command.

Exact extract:

"Generate a custom configuration file using `--init`, modify it for your specific environment (including disabling Velero), and deploy with the same `nkp install kommander` command." Reference:

Nutanix Kubernetes Platform Administration (NKPA) 6.10 - "Customizing Kommander Installation" NCP-CN 6.10 Study Guide - "Deploying and Customizing NKP Applications"

### NEW QUESTION # 98

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

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

**Answer: B**

### NEW QUESTION # 99

A Cloud Engineer is deploying an NKP cluster into an AWS environment. By default, when deploying NKP on AWS infrastructure, it generates the supporting infrastructure necessary for the cluster (VPC, subnets, ELBs). However, the AWS team has insisted that the NKP cluster be deployed on existing AWS infrastructure. How can the engineer meet this requirement?

- A. When using the `nkp adopt infrastructure aws` command set, include the valid parameters with the pre-existing VPC,

subnets, and ELB to use. Deploy the NKP cluster using the `nkp create cluster aws` command set.

- B. When using the `nkp create cluster aws` command set, include the valid parameters with the pre-existing VPC, subnets, and ELB to use.
- C. Create an overrides file with the pre-existing VPC, subnets, and ELB to use. When using the `nkp create cluster aws` command set, include the overrides parameter with the overrides file that was created.
- D. Create an NKP infrastructure provider for AWS in the NKP UI. When deploying the NKP cluster through the UI, specify the pre-existing VPC, subnets, and ELB to use in the appropriate fields of the 'Infrastructure' section of the Create Cluster page.

**Answer: C**

#### NEW QUESTION # 100

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 Thanos to collect and present centralized metrics on NKP attached and managed clusters. Then visualize these collected and centralized metrics in Grafana.
- B. 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.
- C. 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.
- D. 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.

**Answer: D**

#### NEW QUESTION # 101

In a financial company, a DevOps team is responsible for supporting all of the company's critical applications. Although the team was experienced, the manual management for cluster health checking was becoming increasingly complicated and prone to errors. The team consulted its company's Platform Engineer on how to best address these issues. They told the engineer that events such as these were occurring

1. Omitting pod security standards.
2. Crashlooping cases.
3. Failed nodes when deploying or running kube-bench.

What recommendation should the engineer provide to the DevOps team?

- A. Use override ConfigMaps to configure alert rules.
- B. Use AlertManager and NKP Insights together.
- C. Run the `nkp describe cluster --cluster-name=${CLUSTER_NAME}` command.
- D. Create a MachineHealthCheck resource in YAML format.

**Answer: B**

#### NEW QUESTION # 102

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