5V0-23.20^{Q&As}

VMware vSphere with Tanzu Specialist

Pass VMware 5V0-23.20 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.pass4itsure.com/5v0-23-20.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by VMware
Official Exam Center

Instant Download After Purchase

100% Money Back Guarantee

365 Days Free Update

800,000+ Satisfied Customers

QUESTION 1

Which is a valid version change for a Tanzu Kubernetes cluster running Kubernetes version 1.16.7?

A. Upgrade one major version (e.g.. 2.0.1)

B. Upgrade two minor versions (e.g., 1.18.0)

C. Downgrade one patch version (e.g.. 1.16.5)

D. Upgrade one minor version (e.g.. 1.17.0)

Correct Answer: D

QUESTION 2

Why would an organization set up private image registries?

A. Role-based access control can be assigned by integrating the image registry with user identity management.

B. DevOps engineers are able to store virtual machine images in a central location.

C. Open source registry server projects enable organizations to modify them as necessary.

D. Public image registries lack enterprise support.

Correct Answer: A

QUESTION 3

Which two container network interfaces (CNIs) are supported with Tanzu Kubernetes clusters created by the Tanzu Kubernetes Grid Service? (Choose two)

A. NSX-T

B. Weave Net

C. Flannel

D. Antrea

E. Calico

Correct Answer: DE

https://docs.vmware.com/en/VMware-vSphere/7.0/vmware-vsphere-with-tanzu/GUID-A7756D67-0B95447D-A645-E2A384BF8135.html A Tanzu Kubernetes cluster provisioned by the Tanzu Kubernetes Grid Service supports two CNI options: Antrea (default) and Calico. Both are open-source software that provide networking for cluster pods, services, and ingress. Tanzu Kubernetes clusters provisioned by the Tanzu Kubernetes Grid Service support the following Container Network Interface (CNI) options: Antrea Calico

QUESTION 4

Which kubectl command should be used to change the active vSphere namespace to namespace-01?

A. kubectl config use-context namespace-01

B. kubectl describe ns namespace-01

C. kubectl get ns namespace-01

D. kubectl config change-context namespace-01

Correct Answer: D

QUESTION 5

Why would developers choose to deploy an application as a vSphere Pod instead of a Tanzu Kubernetes cluster?

A. They need the application to run as privileged pods.

B. The application works with sensitive customer data, and they want strong resource and security isolation.

C. They want to have root level access to the control plane and worker nodes in the Kubernetes cluster.

D. The application requires a version of Kubernetes that is above the version running on the supervisor cluster.

Correct Answer: B