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VMware vSphere with Tanzu Specialist

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QUESTION 1

A development team has deployed a Tanzu Kubernetes cluster and would like to verify the version of Kubernetes that is running. Which command will show this information?

- A. kubectl describe tkc dev-cluster
- B. kubectl explain tkg dev-cluster
- C. kubectl get version
- D. kubectl get vm dev-cluster

Correct Answer: D

QUESTION 2

How is information found about all Kubernetes Persistent Volumes in a vSphere environment?

- A. Navigating to the Cloud Native Storage view in vCenter Server
- B. Using: kubectl get persistentvolumes
- C. Accessing the FCD folder on a Datastore
- D. Using: esxcli storage cloud native get

Correct Answer: A

QUESTION 3

On which cluster can a Supervisor Namespace be created?

- A. A Tanzu Kubernetes Grid Integrated cluster
- B. A vSphere 7 cluster enabled with Workload Management
- C. A Tanzu Kubernetes cluster
- D. A vSphere 6.7 cluster enabled with Workload Management

Correct Answer: C

QUESTION 4

How can you remove unreferenced container images from a project in an embedded Registry Service?

- A. Delete images in Content Library.



- B. Use kubectl to delete the images.
- C. Delete the namespace using the vSphere Client.
- D. Purge a namespace using the vSphere Client.

Correct Answer: A

QUESTION 5

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

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