

# 5V0-23.20<sup>Q&As</sup>

VMware vSphere with Tanzu Specialist

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#### **QUESTION 1**

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 2**

Which vSphere with Tanzu Workload Network topology provides Layer 2 isolation between Tanzu Kubernetes clusters across namespaces when vSphereDistributed Switches are used?

A. A dedicated Primary Workload Network for the Supervisor Cluster control plane VMs and separate Workload Networks for each namespace A dedicated Primary

B. Workload Network for the Supervisor Cluster control plane VMs and a single Workload Network for namespaces

C. A single Workload Network for the Supervisor Cluster control plane VMs and Tanzu Kubernetes clusters

D. Distributed firewall rules to isolate namespaces

Correct Answer: A

### **QUESTION 3**

A user needs to identify the namespaces that may be accessed.

Which command willprovide the desired output?

- A. kubect1 get storageclasses
- B. kubect1 config use-context
- C. kubect1 config get-contexts
- D. kubect1 get contexts

Correct Answer: A

# **QUESTION 4**

The network topology for a Supervisor Cluster deployed using the vSphere networking stack, and a HAProxy load



balancer is being planned. In addition to the control plane management IP range and services P range, how many nonoverlapping P address ranges are needed?

A. 3		
B. 1		
C. 4		
D. 2		
Correct Answer: B		

# **QUESTION 5**

An administrator working in a vSphere with Tanzu environment wants to ensure that all persistent volumes configured by developers within a namespace are placed on a defined subset of datastores The administrator has applied tags to the required datastores in the vSphere Client

Which action should the administrator take next to meet the requirement?

A. Create a storage policy containing the tagged datastores. and apply it to the vSphere Namespace.

B. Create a storage class containing the tagged datastores. and apply it to the Supervisor Cluster

C. Create a persistent volume claim containing the tagged datastores, and apply it to the vSphere Namespace.

D. Create a storage Policy containing the tagged datastores. and apply it to the Supervisor Cluster.

Correct Answer: A

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