



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

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.geekcert.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

How can a vSphere administrator replace the Supervisor Cluster API endpoint certificate?

- A. Use the certificate-manager CLI utility to replace the Supervisor Cluster API endpoint certificate.
- B. Use the vSphere Client to replace the Workload platform MTG certificate.
- C. Use the vSphere Client to replace the NSX Load Balancer certificate.
- D. Use kubectl to replace the Supervisor Cluster API endpoint certificate.

Correct Answer: D

---

### QUESTION 2

Which command will show the Tanzu Kubernetes cluster versions available in the vSphere content library?

- A. kubectl get rc,services
- B. kubectl get contentlibrary
- C. kubectl get tanzukubernetesreleases
- D. kubectl get tanzuimages

Correct Answer: B

---

### QUESTION 3

What is the minimum number of portgroups needed, in addition to the management portgroup, to provide connectivity for external services on a Supervisor Cluster?

- B. 4
- C. 3
- D. 2

Correct Answer: A

---

### QUESTION 4

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 5

The virtualization team supports many development teams on a Supervisor cluster. For a specific development team, they would like to limit persistent volumes that can be created on Tanzu Kubernetes clusters to only an NFS based storage array.

Which action should be taken to accomplish this goal?

- A. Use kubectl to create a storage class in the Supervisor cluster.
- B. Set a resource quota limiting the number of PVCs for that development team.
- C. Add a storage policy to that development team's Supervisor Namespace containing only the NFS datastore
- D. Disconnect non-NFS datastores from the ESXi hosts that make up the Supervisor cluster.

Correct Answer: B

[5V0-23.20 PDF Dumps](#)

[5V0-23.20 Practice Test](#)

[5V0-23.20 Exam Questions](#)