

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

VMware vSphere with Tanzu Specialist

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**QUESTION 1**

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

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**QUESTION 2**

Which external load balancer is supported in vSphere 7 U1 using the vSphere networking stack?

- A. Nginx
- B. Seesaw
- C. Loadmaster
- D. HAProxy

Correct Answer: D

When using vSphere with Tanzu with vDS networking, HAProxy provides load balancing for developers accessing the Tanzu Kubernetes control plane, and for Kubernetes Services of Type Load Balancer. Review the possible topologies that you can implement for the HAProxy load balancer. <https://docs.vmware.com/en/VMware-vSphere/7.0/vmware-vsphere-with-tanzu/GUID-1F885AAE-92FF41E6-BF04-0F0FD4173BD9.html>

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**QUESTION 3**

An organization is preparing to deploy vSphere with Tanzu and will be using the vSphere Networking stack.

How should the administrator allocate management network IP addresses for the Kubernetes Control Plane within the Supervisor Cluster?

- A. Five IP addresses are required, one for each of the Control Plane VMs. one for the floating IP address of the Control Plane VM, and one spare for performing rolling cluster upgrades
- B. Four f3 addresses are required, one for each of the Control Plane VMs and one spare for performing rolling cluster upgrades
- C. Three P addresses are required, one for each of the Control Plane VMs
- D. Six IP addresses are required, one for each of the Control Plane VMs, one for the floating IP address of the Control Plane VM. one for performing rolling cluster upgrades and one for the image Registry VM.

Correct Answer: A

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**QUESTION 4**

What is the proper way to delete a Persistent Volume Claim?

- A. By using the kubectl delete persistentvolumeclaim command
- B. By using the kubectl remove pvc command
- C. Through the SPBM policy engine using the vSphere Client
- D. By unmounting the volume from the VM and deleting it from the vSphere datastore

Correct Answer: A

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**QUESTION 5**

How is the storage selected for the Harbor pods when the embedded Harbor image registry is enabled?

- A. vCenter Server automatically selects a local ESXi host datastore.
- B. An administrator selects a VM storage policy as part of enablement.
- C. vCenter Server automatically chooses a VM storage policy.
- D. An administrator selects a specific datastore as part of enablement.

Correct Answer: C

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