



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

VMware vSphere with Tanzu Specialist

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**QUESTION 1**

A developer is connecting to a Tanzu Kubernetes Cluster using the kubectl vsphere login command

Which information must be specified, in addition to both the name of the cluster and the Supervisor Cluster Control Plane IP?

- A. The path to the existing kubeconfig file and the SSO Username
- B. The path to the existing kubeconfig file and the Token ID for the SSO credentials
- C. The name of the Supervisor Namespace and the Token ID for the SSO credentials
- D. The name of the Supervisor Namespace and the SSO Username

Correct Answer: B

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**QUESTION 2**

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 3**

Kubernetes object types are going to be limited by an administrator within a vSphere with Tanzu namespace. Which three Kubernetes object types may be limited? (Choose three.)

- A. Number of Persistent Volume Claims
- B. Number of Pods
- C. Number of Operators
- D. Number of DaemonSets
- E. Number of Ingress frontends
- F. Number of Load Balancer Services

Correct Answer: ABD

<https://docs.vmware.com/en/VMware-vSphere/7.0/vmware-vsphere-with-tanzu/GUID-1238AFD8-232C4EFC->

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**QUESTION 4**

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

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**QUESTION 5**

A developer is trying to deploy a Kubernetes Application into a namespace within a Supervisor Cluster. The deployment must utilize the latest assets that have been pushed into the Registry Service.

What should the developer add to the YAML file to ensure that the deployment is successful?

- A. image: //:latest
- B. template: // : latest
- C. image: //:latest
- D. template: //:latest

Correct Answer: D

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