



5V0-23.20^{Q&As}

VMware vSphere with Tanzu Specialist

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QUESTION 1

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

QUESTION 2

Which requirement is valid for vSphere with Tanzu on vSphere Distributed Switch Network?

- A. Workload networks that are routable to the primary workload network
- B. HAProxy Virtual Server IP range that is allocated to NSX-T edge router external interface
- C. Network Interface Cards with Single Root IO Visualization Support (SR-IOV)
- D. HAProxy Frontend hterface that has a common subnet and bridged interface to workload networks

Correct Answer: B

QUESTION 3

The Gold storage policy has been assigned to the Web namespace, and the DevOps engineer wants to place a persistent volume for the Web application in the Gold storage class.

How should this goal be accomplished?

- A. Indicate the Gold storage class in the persistent volume claim specification
- B. Assign the persistent volume to the Gold storage class
- C. Indicate the Gold storage class in the persistent volume specification
- D. Configure tag-based placement for the persistent volume

Correct Answer: A

QUESTION 4

An administrator is tasked with increasing the amount of CPU and memory in an existing Tanzu Kubernetes cluster.



Which change must the administrator complete to ensure the cluster scales successfully when updating the YAML definition?

- A. Manually update the CPU and memory of the nodes
- B. Update the Virtual Machine Class Type
- C. Increase the number of worker nodes
- D. Increase the number of control plane nodes

Correct Answer: B

QUESTION 5

Why would developers choose to deploy an application as a vSphere Pod instead of a Tanzu Kubernetes cluster?

- A. They need the application to run as privileged pods.
- B. The application works with sensitive customer data, and they want strong resource and security isolation.
- C. They want to have root level access to the control plane and worker nodes in the Kubernetes cluster.
- D. The application requires a version of Kubernetes that is above the version running on the supervisor cluster.

Correct Answer: B

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