



5V0-23.20^{Q&As}

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 two considerations need to be made when deciding on a virtual machine class type during the process of creating a Tanzu Kubernetes cluster? (Choose two)

- A. Whether the resources provided by the virtual machine class type should be reserved on the host
- B. The configuration parameters which need to be edited in the cluster
- C. The amount of CPU, memory, and storage the virtual machine should have
- D. Connectivity between the Tanzu Kubernetes cluster and the Subscribed Content Library
- E. The storage classes which need to be made available to the cluster

Correct Answer: CD

QUESTION 3

Which two capabilities are associated with vSphere Pod? (Choose two.)

- A. Compatibility with vSphere vMotion
- B. Compatibility with vSphere performance charts
- C. Compatibility with NSX-V Datacenter
- D. Compatibility with vSphere HA and DRS
- E. Compatibility with Windows and Linux kernels

Correct Answer: CD

QUESTION 4



Which object provides user access to applications running on vSphere with Tanzu?

- A. External load balancer
- B. vSphere Distributed Switch
- C. Round-robin DNS
- D. Internal load balancer

Correct Answer: B

QUESTION 5

Why would an organization set up private image registries?

- A. Role-based access control can be assigned by integrating the image registry with user identity management.
- B. DevOps engineers are able to store virtual machine images in a central location.
- C. Open source registry server projects enable organizations to modify them as necessary.
- D. Public image registries lack enterprise support.

Correct Answer: A

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