

5V0-23.20^{Q&As}

VMware vSphere with Tanzu Specialist

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QUESTION 1

Which three roles does the Spherelet perform? (Choose three)

- A. Determines placement of vSphere pods
- B. Manages node configuration
- C. Starts vSphere pods
- D. Provides a key-value store for pod configuration
- E. Communicates with Kubernetes API
- F. Provisions Tanzu Kubernetes clusters

Correct Answer: ACD

QUESTION 2

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

- A. By using the kubectl delete persistent/olumeclaim 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 3

A development team has deployed a Tanzu Kubernetes cluster and would like to verify the version of Kubernetes that is running. Which command will show this information?

- A. kubect1 describe tkc dev-cluster
- B. kubect1 explain tkg dev-cluster
- C. kubect1 get version
- D. kubect1 get vm dev-cluster

Correct Answer: D

QUESTION 4



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An administrator working in a vSphere with Tanzu environment wants to ensure that all persistent volumes configured by developers within a namespace are placed on a defined subset of datastores The administrator has applied tags to the required datastores in the vSphere Client

Which action should the administrator take next to meet the requirement?

- A. Create a storage policy containing the tagged datastores. and apply it to the vSphere Namespace.
- B. Create a storage class containing the tagged datastores. and apply it to the Supervisor Cluster
- C. Create a persistent volume claim containing the tagged datastores, and apply it to the vSphere Namespace.
- D. Create a storage Policy containing the tagged datastores. and apply it to the Supervisor Cluster.

Correct Answer: A

QUESTION 5

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 Wane IP?

- A. The path to the existing kubeconfig file and the SSO Username
- B. The path to the existing kubeconfig file and the Token D 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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