

5V0-23.20^{Q&As}

VMware vSphere with Tanzu Specialist

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QUESTION 1

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

Correct Answer: D

QUESTION 2

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

QUESTION 3

How can a vSphere administrator replace the Supervisor Cluster API endpoint certificate?

- A. Use the certificate-manager CLI utility to replace the Supervisor Cluster API endpoint certificate.
- B. Use the vSphere Client to replace the Workload platform MTG certificate.
- C. Use the vSphere Client to replace the NSX Load Balancer certificate.
- D. Use kubectl to replace the Supervisor Cluster API endpoint certificate.

Correct Answer: D

QUESTION 4

Which command will show the Tanzu Kubernetes cluster versions available in the vSphere content library?

- A. kubectl get rc,services

B. kubectl get contentlibrary

C. kubectl get tanzukubernetesreleases

D. kubectl get tanzuimages

Correct Answer: B

QUESTION 5

The creation of which object by an administrator in the vSphere client automatically results in the creation of a new segment within NSX-T?

A. Service

B. Pod

C. Network policy

D. Namespace

Correct Answer: C

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