



5V0-23.20^{Q&As}

VMware vSphere with Tanzu Specialist

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QUESTION 1

Which type of service is created by default when publishing a Kubernetes service?

- A. Cluster IP
- B. Node Port
- C. LoadBalancer
- D. ExternalName

Correct Answer: B

QUESTION 2

Which is a valid version change for a Tanzu Kubernetes cluster running Kubernetes version 1.16.7?

- A. Upgrade one major version (e.g.. 2.0.1)
- B. Upgrade two minor versions (e.g., 1.18.0)
- C. Downgrade one patch version (e.g.. 1.16.5)
- D. Upgrade one minor version (e.g.. 1.17.0)

Correct Answer: D

QUESTION 3

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 4

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 5

Where are the virtual machine images stored that are used to deploy Tanzu Kubernetes clusters?

- A. Content Library
- B. Supervisor Cluster
- C. Harbor Image Registry
- D. Namespace

Correct Answer: C

<https://docs.vmware.com/en/VMware-vSphere/7.0/vmware-vsphere-with-tanzu/GUID-EC79A6DE-477A40C1-A90C-9DF96465CDA6.html>

You can use the embedded Harbor Registry to serve as the private container registry for images that you deploy to Tanzu Kubernetes clusters provisioned by the Tanzu Kubernetes Grid Service. vSphere with Tanzu embeds a Harbor Registry instance that you can enable on the Supervisor Cluster and use to deploy container-based workloads to Tanzu Kubernetes clusters. Once the embedded Harbor Registry is enabled on the Supervisor Cluster, the Tanzu Kubernetes Grid Service will install onto the Tanzu Kubernetes cluster nodes the root CA certificate for the registry instance. This certificate is installed on both new clusters and on existing clusters (by way of a reconciliation loop). From there you can run images on the cluster by specifying the private registry in the workload YAML.

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