5V0-23.20 ^{Q&As}

VMware vSphere with Tanzu Specialist

Pass VMware 5V0-23.20 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.leads4pass.com/5v0-23-20.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by VMware
Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

QUESTION 1

Which statement describes a characteristic of Supervisor Cluster control plane VMs?

A. Manage the lifecycle of ESXi hosts

B. Are manually created by a vSphere administrator

C. Host developer workloads

D. Run system and infrastructure pods

Correct Answer: B

QUESTION 2

Kubernetes object types are going to be limited by an administrator within a vSphere with Tanzu namespace. Which three Kubernetes object types may be limited? (Choose three.)

A. Number of Persistent Volume Claims

B. Number of Pods

C. Number of Operators

D. Number of DaemonSets

E. Number of Ingress frontends

F. Number of Load Balancer Services

Correct Answer: ABD

https://docs.vmware.com/en/VMware-vSphere/7.0/vmware-vsphere-with-tanzu/GUID-1238AFD8-232C4EFC-BD54-796CB9F8C45F.html

QUESTION 3

An organization is preparing to deploy vSphere with Tanzu and will be using the vSphere Networking stack.

How should the administrator allocate management network IP addresses for the Kubernetes Control Plane within the Supervisor Cluster?

A. Five IP addresses are required, one for each of the Control Plane VMs. one for the floating IP address of the Control Plane VM, and one spare for performing rolling cluster upgrades

B. Four f3 addresses are required, one for each of the Control Plane VMs and one spare for performing rolling cluster upgrades

C. Three P addresses are required, one for each of the Control Plane VMs

D. Six IP addresses are required, one for each of the Control Plane VMs, one for the floating IP address of the Control Plane VM. one for performing rolling cluster upgrades and one for the image Registry VM.

Correct Answer: A

QUESTION 4

What is the correct process to store images in a project on the Registry Service?

A. Use the kubect1 push command

B. Use the docker push command

C. Use the vSphere Client to upload the image the content library

D. Use the vSphere Client to upload the image to the Registry Service

Correct Answer: B

https://docs.docker.com/docker-hub/repos/

QUESTION 5

The creation of which object by an administrator in the vSphere client automatically results in thecreation

of a new segment within NSX-T?

A. Service

B. Pod

C. Network policy

D. Namespace

Correct Answer: C

Latest 5V0-23.20 Dumps   5V0-23.20 Study Guide   5V0-23.20 Braindumps