

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.pass4itsure.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 three elements should be configured by a vSphere administrator after creating vSphere Namespace? (Choose three.)

- A. Permissions
- B. Capacity and Usage limits
- C. License
- D. Namespace name
- E. Storage Policy
- F. NSX Segment

```
Correct Answer: ABD
```

QUESTION 2

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

QUESTION 3

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 4



The network topology for a Supervisor Cluster deployed using the vSphere networking stack, and a HAProxy load balancer is being planned. In addition to the control plane management IP range and services P range, how many non-overlapping P address ranges are needed?

A. 3		
B. 1		
C. 4		
D. 2		
Correct Answer: B		

QUESTION 5

Which command should be used by a developer to log in to the vSphere with Tanzu Supervisor Cluster?

- A. vmwarectl login --server- --vsphere-username
- B. kubectl vsphere login --server= --vsphereusername
- C. vmwarectl vsphere login --server-- --vsphereusername
- D. kubectl login --server= --vsphere-username
- Correct Answer: B

5V0-23.20 PDF Dumps

5V0-23.20 VCE Dumps

5V0-23.20 Exam Questions