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VMware vSphere with Tanzu Specialist

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QUESTION 1

How do Tanzu Kubemetes clusters communicate with Storage Policy Based Management to request PersistentVolumes?

A. Through a proxy VM

B. Directly with vCenter Server and the underlying ESXi hosts

C. Through the Supervisor Cluster

D. Directlywith the vCenter Server

Correct Answer: A

QUESTION 2

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 3

Which capability do persistent volumes provide to containerized applications?

A. Automated disk archival

B. Support for in-memory databases

C. Support for ephemeral workloads

D. Retention of application state and data

Correct Answer: C

https://tanzu.vmware.com/developer/guides/storage-integration/

QUESTION 4

To which network are HA Proxy virtual server IP addresses issued when using the vSphere networking stack default configuration?

A. vMotion

B. Overlay

C. Primary workload

D. Management

Correct Answer: C

The HAProxy virtual IP range where external services and DevOps users connect. In this configuration, HAProxy is deployed with two virtual NICs (Default configuration), one connected to the management network, and a second one connected to the Primary Workload Network. You must plan for allocating Virtual IPs on a separate subnet from the Primary Workload Network.

https://docs.vmware.com/en/VMware-vSphere/7.0/vmware-vsphere-with-tanzu/GUID-1F885AAE-92FF41E6-BF04-0F0FD4173BD9.html

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QUESTION 5

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

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