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QUESTION 1

Which must be configured by a Kubernetes user allow for dynamic provisioning of container volumes in vSAN using storage policies?

- A. ReplicaSet
- B. Pod
- C. StorageClass
- D. ReplicationController

Correct Answer: C

Reference: <https://vmware.github.io/vsphere-storage-for-kubernetes/documentation/policy-based-mgmt.html>

QUESTION 2

Refer to the exhibit.

Enter Maintenance Mode ✕

This host is in a vSAN cluster. Once the host is in maintenance mode, it cannot access the vSAN datastore and the state of any virtual machines on the datastore. No virtual machines can be provisioned on this host while in maintenance mode. You must either power off or migrate the virtual machines from the host manually.

Move powered-off and suspended virtual machines to other hosts in the cluster.

vSAN data migration Full data migration ▾ ⓘ

There are three hosts in a vSAN cluster. All virtual machines in the cluster are assigned a storage policy with failures to tolerate set to 1 failure ?RAID-1 (Mirroring).

What is the result of placing a host in maintenance mode using the options shown in the image?

- A. The host will enter maintenance mode. A reduced redundancy warning is displayed.
- B. The host will not enter maintenance mode. The administrator is prompted to select a different data migration option.
- C. The host will not enter maintenance mode. A general vSAN error is reported.
- D. The host will enter maintenance mode. All powered-off and suspended VMs are migrated to other hosts.

Correct Answer: B

QUESTION 3

Three months ago, an administrator deployed vRealize Operations Manager from vCenter to manage his newly

deployed four-node vSAN 6.7 All-Flash cluster. What must the administrator do to continue using vRealize Operations Dashboards for vSAN?

- A. Reconfigure the vSAN cluster.
- B. Upgrade vRealize Operation Manager.
- C. Apply the correct license to the vSAN cluster.
- D. Reconfigure the vRealize Operations Manager.

Correct Answer: C

QUESTION 4

A 3-node All-Flash vSAN cluster has this configuration:

One disk group per host All disk groups have identical make and model disks of an 800GB NVMe SSD cache and 2x 4TB SAS SSDs each An administrator has been tasked with expanding storage capacity by adding one additional disk group with this configuration: 1.6TB SAS SSD cache and 1x 4TB SAS SSDs Assuming all the disks are compliant with the vSAN HCL, which is true?

- A. The additional disk group would not be possible as vSAN would not allow it.
- B. The additional disk group would work and be fully supported by VMware support.
- C. The additional disk group will generate an 'Advanced vSAN Configuration in sync' health check warning.
- D. The additional disk group would make this cluster an unsupported configuration.

Correct Answer: D

Reference: <https://blogs.vmware.com/virtualblocks/2019/04/18/vsan-disk-groups/>

QUESTION 5

What are two factors to consider prior to placing a vSAN node into Maintenance Mode with full data migration? (Choose two.)

- A. vSAN node must be removed from the cluster.
- B. vSAN must be disabled from command line on the host.
- C. Number of fault domains required to satisfy storage policies.
- D. Sufficient vSAN free storage capacity must exist.
- E. VMs registered to the host must be powered off.

Correct Answer: BD

Reference: <https://docs.vmware.com/en/VMware-vSphere/6.7/com.vmware.vsphere.virtualsan.doc/GUID-521EA4BC-E411-47D4-899A-5E0264469866.html>

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