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QUESTION 1

A major upgrade of the ESXi code on an existing vSAN cluster was just completed. Upon logging on to the vSphere Web Client, the vSphere administrator encounters UI timeouts on vSAN specific menus. What could cause this?

- A. vSphere Update Manager is offline.
- B. vSAN Performance Service is offline.
- C. vCenter Server has yet to be upgraded.
- D. vSAN on-disk format has yet to be upgraded.

Correct Answer: C

QUESTION 2

An administrator wants to orchestrate the update of the controller driver and firmware in a vSAN cluster.

Which is a required step when using VMware vSphere Update Manager and vSAN Health Service to perform the updates?

- A. Upload an OEM provided vSphere ISO.
- B. Install a vendor tool for the controller.
- C. Manually create a vSAN system baseline.
- D. Ensure all controllers are in pass-through mode.

Correct Answer: C

Reference: https://docs.vmware.com/en/VMware-vSphere/6.7/com.vmware.vsphere.update_manager.doc/GUID-6906DCFA-F4A4-4A67-A86D-2F56AB0B3B38.html

QUESTION 3

A failed storage controller has two vSAN disk groups attached. The components contained on the drives in those disk groups are marked Degraded. vSAN reports that some objects do not comply with their assigned storage policy. How is the compliance issue resolved?

- A. Initiate a proactive rebalance to force component repairs.
- B. Degraded components are repaired after CLOM Repair Delay Timer expires.
- C. Rebuilding of the degraded components starts immediately.
- D. Storage policies must be reapplied to all affected objects.

Correct Answer: C

QUESTION 4

Which Kubernetes component must be configured to allow for dynamics provisioning of container volumes on vSAN?

- A. vSphere Container Storage Interface driver
- B. vSphere Cloud Storage Plugin
- C. glusterfs
- D. Cinder

Correct Answer: A

Reference: <https://docs.vmware.com/en/VMware-vSphere/6.7/Cloud-Native-Storage/GUID-AD5AE35E-5209-4775-988C-F86D0E4F0C29.html>

QUESTION 5

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>

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