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QUESTION 1

An architect is designing network high availability for a new vSAN Cluster. Which is a supported configuration for this design?

- A. Use LACP on the distributed switch with a route based on IP hash algorithm.
- B. Create multiple VMkernel adapters on the same subnet for vSAN.
- C. Configure multicast to use two separate network interfaces for vSAN traffic.
- D. Create an additional TCP/IP stack within the cluster and specify vSAN type.

Correct Answer: C

QUESTION 2

When designing a vSAN Cluster, which three should be considered when sizing a vSAN datastore? (Choose three.)

- A. Storage Policy or Policies to be used
- B. capacity device queue depth
- C. vSAN Slack Space
- D. cache disks with 10% of the Disk Group
- E. On-Disk Format overhead
- F. endurance level of capacity disk used

Correct Answer: ABC

Reference: <https://core.vmware.com/resource/vmware-vsan-design-guide>

QUESTION 3

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 4

A storage administrator is consolidating 2 data centers running on an HCI platform. There is a single site deployment of VMs running on the HCI platform with vSAN encryption. The administrator would like to protect data using replication and has these tools available:

vSphere replication VM encryption VMware vSAN

Considering the scenario, which statement is correct?

- A. Encrypted VM disks are not supported with VMware vSAN, only encrypted vSAN datastore.
- B. If a source VM has encrypted disks, the VM storage policy must be encrypted.
- C. If source VMs have encrypted disks, the target storage policy cannot include a VM encryption rule.
- D. If VMs have encrypted disks, the VM storage policy has a choice of encrypted or not encrypted.

Correct Answer: A

QUESTION 5

During planned maintenance of a four-node vSAN cluster, an outsourced IT contractor accidentally removed a 2.5" SSD cache disk from one of the vSAN nodes. The storage policy has been configured with FTT=1 RAID 1, and the disk management UI marked the disk group as absent.

Which remediation steps should the administrator select to ensure VMs become compliant with the storage policy as soon as possible?

- A. replace the SSD cache disk > rescan > add disk back in disk group
- B. enter host in maintenance > remove from disk group > shutdown host > replace disk > power on host
- C. remove disk group > enter host in maintenance > fully evacuate all data > exit maintenance
- D. vSAN Health Check > retest > object health > repair objects immediately

Correct Answer: A

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