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QUESTION 1

A higher level of resiliency has been requested for an existing vSAN Stretched Cluster. A key requirement will be the addition of a third site to protect against a potential double site failure of the two mirrored sites in the stretched cluster. What solution would meet the resiliency requirement?

- A. Replicate to the third site at the VM level using vSphere Replication.
- B. Configure vSAN Stretched Cluster with FTT=2 to replicate to the third site.
- C. Add the third site to the existing vSAN Stretched Cluster.
- D. Replicate to the third site at the vSAN datastore level using Site Recovery Manager.

Correct Answer: C

QUESTION 2

Which two are requirements for Kubernetes cluster virtual machines when leveraging vSphere Cloud Native Storage (CNS)? (Choose two.)

- A. configure UEFI firmware
- B. Set the Disk Mode to Independent
- C. set the disk.EnableUUID advanced setting to TRUE
- D. virtual machine hardware version 15 or higher
- E. minimum of 4 vCPUs per node

Correct Answer: CD

Reference: <https://docs.vmware.com/en/VMware-vSphere/6.7/Cloud-Native-Storage/GUID-BA795112-AFC4-4FCB-B5A6-1ACDCAB79ED3.html>

QUESTION 3

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 4

An All-Flash vSAN cluster has 4 nodes with this disk group composition on each host:

1 × 800 GB SAS SSD

6 × 3.84 TB SATA SSD

An administrator observes that in an All-Flash cluster, the Write Buffer Free Percentage is consistently low. As a result, there is increased latency experienced by the workloads.

Which remediation steps will resolve this issue?

- A. Add a second disk group with a new cache device and distribute the capacity disks equally.
- B. Add a second cache device to the same disk group to increase the caching size.
- C. Modify advanced vSAN configuration parameters to utilize the complete 800 GB for caching.
- D. Replace the existing cache device with a larger cache device.

Correct Answer: C

QUESTION 5

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



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