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QUESTION 1

The vSAN host memory needs to be replaced and the entire operation is expected to take 90-120 minutes. Which vSAN advanced setting can be adjusted to avoid rebuild operations during the host hardware maintenance?

A. Site Read Locality

B. Forced Provisioning

C. Object Repair Timer

D. Thin Swap

Correct Answer: C

QUESTION 2

vSAN is configured with a storage policy with a Failures To Tolerate (FTT) set to three.

What is the minimum number of hosts required in this vSAN cluster?

A. 4

B. 5

C. 6

D. 7

Correct Answer: D

Reference: https://docs.ovh.com/gb/en/private-cloud/vmware-vsan/

QUESTION 3

An ESXi host is being re-purposed from a 4-node cluster. The default policy is in use and storage

utilization is low.

Which maintenance mode should be used to avoid storage policy non-compliance?

A. Ensure accessibility

B. No data migration

C. Proactive rebalance

D. Full data migration

Correct Answer: A

Reference: https://storagehub.vmware.com/t/vmware-vsan/vsan-2-node-guide/maintenance-modeconsideration-9/

QUESTION 4

When attempting to add a directly attached disk device to a host disk group, the intended disk does not show among the available devices in disk management.

Which action can be used to make the device available?

A. delete all device partitions

B. format the existing partition

C. create a 1GB metadata partition

D. create a VMFS partition

Correct Answer: D

QUESTION 5

An all-flash vSAN cluster contains four nodes.

Which two storage policies can the cluster satisfy? (Choose two.)

A. FTT=2 (RAID-1 Mirroring)

B. FTT=2 (RAID-6 Erasure Coding)

C. FTT=1 (RAID-1 Mirroring)

D. FTT=1 (RAID-5 Erasure Coding)

E. FTT=3 (RAID-1 Mirroring)

Correct Answer: CD

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