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VMware vSAN 6.7 Specialist Exam 2019

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QUESTION 1

A vSAN all-flash environment with these host specifications has reported high network latency, write latency, and faces degraded performance:

One 1Gbps (vSAN, vMotion Traffic)

One 1Gbps (Management, Fault Tolerance traffic)

Based on the specifications of each host, what is recommended to resolve the issue?

- A. collapse all traffic into one 1Gbps NIC
- B. collapse all traffic shared under two 10Gbps NICs
- C. change stripe width to 12
- D. change MTU to 9000

Correct Answer: B

QUESTION 2

What is the maximum number of failures an object can tolerate with RAID-6?

- A. 2
- B. 3
- C. 4
- D. 6

Correct Answer: A

Reference: <https://vsan-essentials.gitbooks.io/vsan-6-2/content/chapter6.html>

QUESTION 3

An administrator creates a storage policy with Failures To Tolerate (FTT) of two and RAID-6 erasure coding.

Which cluster configuration with a vSAN datastore is compatible with the storage policy?

- A. 6-node hybrid
- B. 7-node all-flash

C. 5-node all-flash

D. 4-node hybrid

Correct Answer: B

QUESTION 4

When using vSAN Encryption, where does the Key Encryption Key persistently reside?

A. in /etc/vmware/ssl on each vSAN host

B. in the KMS server

C. in a VM configuration file on vSAN

D. in the vCenter Server cache

Correct Answer: C

Reference: <https://blogs.vmware.com/virtualblocks/2018/07/13/understanding-ve-booting-w-vc-unavailable/>

QUESTION 5

A vSAN cluster has this configuration: -4 hosts with 1 disk group per host -Each disk group contains 1 cache device and 7 capacity devices

What are two ways to increase the vSAN datastore storage capacity? (Choose two.)

A. Add a host to the cluster

B. Add a cache device to each disk group

C. Add a capacity drive to each disk group

D. Replace a cache device with a larger cache device

E. Add a disk group to each host

Correct Answer: AE

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