



5V0-21.19^{Q&As}

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

Which default VMware vSphere High Availability cluster setting must be changed when using a vSAN stretched cluster?

- A. Datastore with All Paths Down
- B. Datastore with Permanent Device Loss
- C. Response for Host Isolation
- D. Enable Host Monitoring

Correct Answer: D

Reference: <https://docs.vmware.com/en/VMware-vSphere/6.5/com.vmware.vsphere.virtualsan.doc/GUIDD68890D8-841A-4BD1-ACA1-DA3D25B6A37A.html>

QUESTION 3

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)

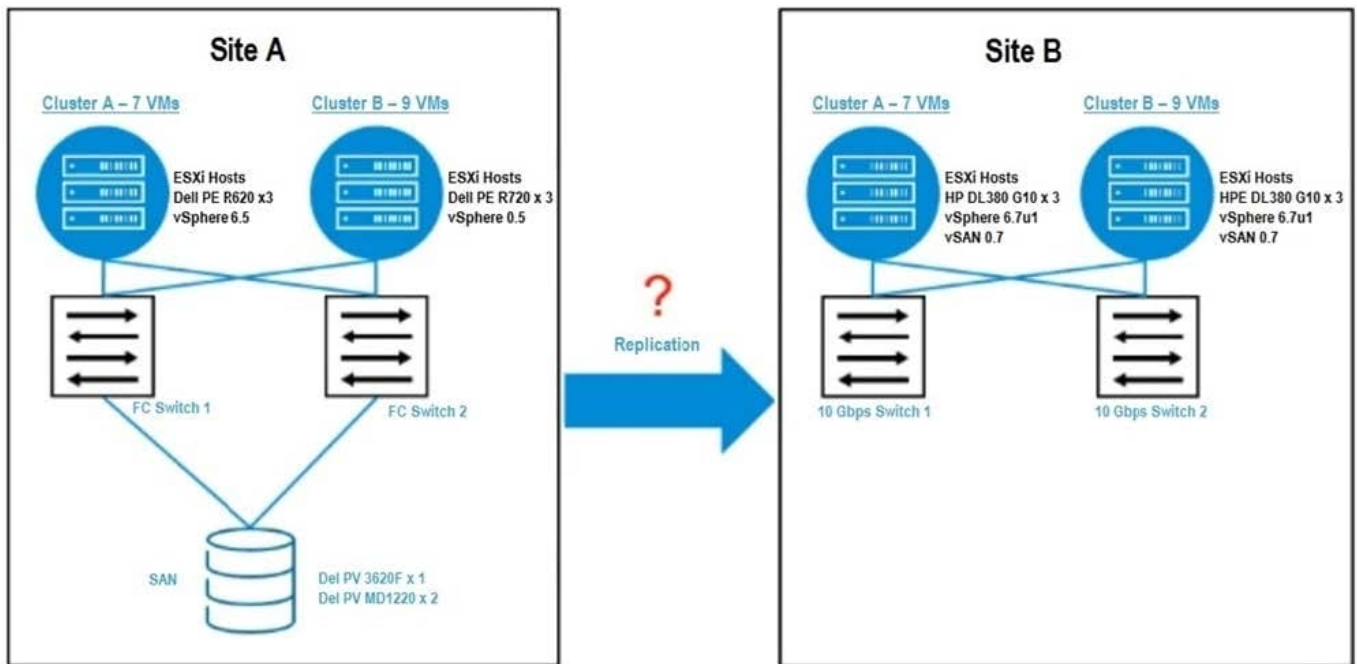
D. FTT=1 (RAID-5 Erasure Coding)

E. FTT=3 (RAID-1 Mirroring)

Correct Answer: CD

QUESTION 4

Refer to the red question mark in the exhibit.



Which VMware solution provides automated interoperability to failover and re-protect VMs from Site A to Site B, and Site B to Site A?

A. vSphere Integrated Containers

B. NSX SD-WAN by VeloCloud

C. vRealize Operations

D. Site Recovery Manager

Correct Answer: D

To fail back from site B to site A (after failover from site A to site B), Site Recovery Manager licenses are required for the "re-protected" virtual machines at Site B. The "per virtual machine" licenses originally used at site A can be used at site B for this purpose, as long as the licenses are no longer in use at site A

Reference: <http://media.zones.com/images/pdf/vmware-site-recovery-manager-faq.pdf>



QUESTION 5

A vSAN 5-node cluster has two sets of VMs, each associated with a separate storage policy.

-Group A (Storage Policy: FTT=0)

-Group B (Storage Policy: FTT=2)

What are two possible results when two hosts in the vSAN cluster fail permanently? (Choose two.)

- A. VMs in Group B will become inaccessible if a third host permanently fails.
- B. vSAN will rebuild data associated with Group A.
- C. VMs in Group A might experience data inaccessibility.
- D. VMs in Group B might experience data loss.
- E. A host can be put into maintenance mode without impacting VMs in either Group A or B.

Correct Answer: CD

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