



# 5V0-21.19<sup>Q&As</sup>

VMware vSAN 6.7 Specialist Exam 2019

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### QUESTION 1

When would disabling Read Locality be beneficial for a 2-node vSAN?

- A. when using all-flash disk groups
- B. when using hybrid disk groups
- C. when using erasure coding
- D. when using witness traffic separation

Correct Answer: D

Reference: <https://www.virtualizationhowto.com/2019/09/two-node-vsan-performance-tip-disable-site-readlocality/>

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### QUESTION 2

Which two factors should be considered when planning usable vSAN datastore capacity? (Choose two.)

- A. Flash Read Cache Reservation percentage
- B. Failure tolerance method
- C. Stripe width
- D. IOPS limit for object
- E. Failures To Tolerate

Correct Answer: BE

Reference: <https://docs.vmware.com/en/VMware-vSphere/6.7/vsan-671-planning-deployment-guide.pdf>

(23)

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### QUESTION 3

A storage policy has these rules:

Site disaster tolerance: None - standard cluster

Failures To Tolerance: 2 failures - RAID-1 (Mirroring)

What is the minimum number of hosts required to comply with this storage policy?

- A. 3
- B. 4
- C. 5



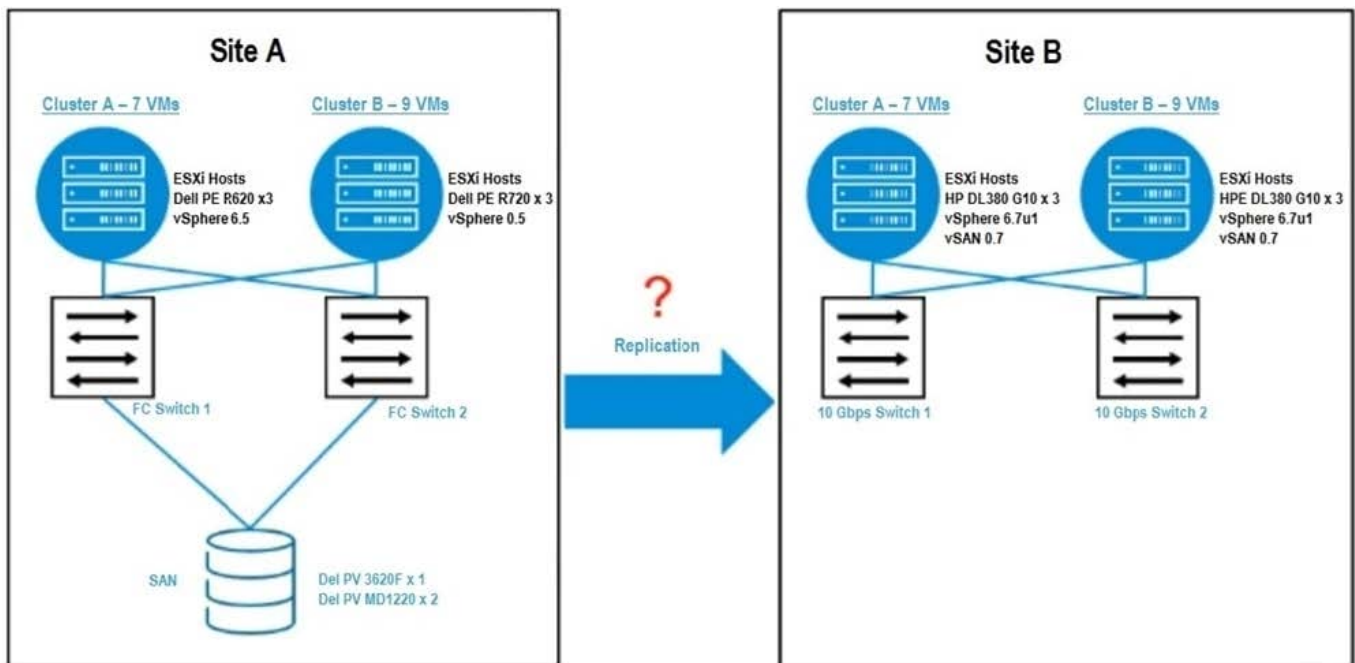
D. 6

Correct Answer: A

Reference: <https://docs.vmware.com/en/VMware-Cloud-on-AWS/services/com.vmware.vsphere.vmc-aws-manage-data-center.doc/GUID-EDBB551B-51B0-421B-9C44-6ECB66ED660B.html>

#### 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



The vSphere Client reports that the state of some components stored on the vSAN datastore are in the Reconfiguring state.

What causes components to enter this state?

- A. The cluster is recovering from a vSAN failure.
- B. A host in the cluster enters maintenance mode.
- C. The storage policy associated with the components is changed or modified.
- D. Additional storage capacity is added to the cluster.

Correct Answer: C

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