

Latest Version: 6.0

Question: 1

In a stretched vSAN cluster, how is Read Locality established after fail over to the secondary site?

- A. 100% of the reads comes from vSAN hosts on the local site
- B. 50% of the reads comes from vSAN hosts on the local site
- C. 100% of the reads comes from vSAN hosts on the remote site
- D. 50% of the reads comes from vSAN hosts on the remote site

Answer: A

Reference: <https://www.vmware.com/files/pdf/products/vsan/vmware-virtual-san-6.1-stretchedcluster-guide.pdf> (45)

Question: 2

In a vSAN stretched cluster, which value must be set in the vSAN policy if there is no requirement for data mirroring across sites?

- A. SFTT = 0
- B. SFTT = 1
- C. PFTT = 1
- D. PFTT = 0

Answer: A

Reference: <https://www.delltechnologies.com/asset/en-us/products/convergedinfrastructure/technical-support/h15275-vxrail-planning-guide-virtual-san-stretched-cluster.pdf> (5)

Question: 3

An architect needs to automate an infrastructure that supports VMware Horizon as well as VMware Tanzu.

Which solution mandates the use of VMware vSAN?

- A. VMware Cloud Foundation
- B. VMware Horizon
- C. VMware Tanzu

D. VMware vRealize Automation

Answer: D

Reference: <https://www.vmware.com/products/vrealize-automation.html>

Question: 4

An administrator is setting up vSAN file services on a vSAN cluster.
Which two security policies on the distributed port groups are automatically enabled in the process?
(Choose two.)

- A. Forged Transmits
- B. Promiscuous Mode
- C. DVFiltering
- D. Jumbo Frames
- E. MacLearning

Answer: A, B

Reference: <https://www.yellow-bricks.com/2020/04/15/vsan-file-services-considerations/>

Question: 5

An administrator has been tasked to reboot a node in an encrypted vSAN cluster. The vSAN disk groups on that node become locked after rebooting the node.
Which step should be performed to exit the locked state?

- A. Manually replace the Host Encryption Key (HEK) of each affected host.
- B. Restore the communication with the KMS server, and re-establish the trust relationship.
- C. Replace the caching device in each affected disk group.
- D. Run `/etc/init.d/vsanvdp restart` to rescan the VASA providers.

Answer: B

Reference: <https://docs.vmware.com/en/VMware-vSphere/6.7/com.vmware.vsphere.vsanmonitoring.doc/GUID-084B3888-499F-4CD0-8954-A149560B1534.html>