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QUESTION 1

During a maintenance action on a vSAN node, a vSAN administrator noticed that the default repair delay time is about to be reached.

Which two commands must be run to extend the time? (Choose two.)

- A. `/etc/init.d/vsanmgmt restart`
- B. `esxcli system settings advanced set -o /VSAN/ClomRepairDelay -i 50`
- C. `esxcli system settings advanced set -o /VSAN/ClomRepairDelay -i 80`
- D. `/etc/init.d/clomd restart`
- E. `/etc/init.d/vsanobserver restart`

Correct Answer: CD

Reference: <https://kb.vmware.com/s/article/2075456>

QUESTION 2

An architect is working with an All-Flash vSAN configuration and will be using the Flash Caching Devices in vSAN.

Which requirement is specifically needed for these devices?

- A. Write endurance
- B. IOPS
- C. Read endurance
- D. Capacity

Correct Answer: A

Reference: <https://docs.vmware.com/en/VMware-vSphere/7.0/com.vmware.vsphere.vsan-planning.doc/GUID-1D6AD25A-459A-43D6-8FF5-52475499D6A2.html>

QUESTION 3

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

Correct Answer: A

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

QUESTION 4

An architect is designing for a production vSAN cluster, and the customer introduced these requirements related to File Services:

A minimum of 12 files shares.

30TB NFS capacity to mount workload VMs.

What should be the architect's recommendations?

A. Point out the risks regarding putting the hosts in maintenance mode in terms of FSVM.

B. Confirm on all of the requirements and move forward with the physical design.

C. Raise concerns regarding support when running VMs on an NFS share as risk.

D. Highlight the required number of nodes required for the vSAN cluster as a constraint.

Correct Answer: D

QUESTION 5

An architect is working with vSAN and setting the fault domains to support FTT=1. How many fault domains will be needed?

A. 2

B. 3

C. 4

D. 1

Correct Answer: B

Reference: <https://docs.vmware.com/en/VMware-vSphere/7.0/com.vmware.vsphere.vsan-planning.doc/GUID-FE7DBC6F-C204-4137-827F-7E04FE88D968.html>