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QUESTION 1

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 2

An administrator managing a vSAN cluster of six-nodes with policy FTT-2/RAID-6 decided to put one of the nodes in maintenance mode using the "Full-data migration" option.

What will happen after this action is taken?

A. The host will enter in maintenance mode and the data will remain accessible until the host exits maintenance mode.

B. The system will prompt to add an additional host to the cluster in order to preserve the policy compliance.

C. The host will enter in maintenance mode and only data with no redundancy will remain accessible.

D. The host will enter into maintenance mode if both components of a certain object are residing on that host, then one of the components will be moved to another available host.

Correct Answer: A

Reference: https://blogs.vmware.com/virtualblocks/2020/02/06/what-happens-vsan-host-in-maintenancemode/

QUESTION 3

An administrator is planning to deploy cloud-native workloads onto the vSAN Direct datastore. Which storage policy structure rule is supported?

A. Host-based rules

B. vVOL storage rules

C. Tag-based placement rules

D. Storage performance-based rules

Correct Answer: A

QUESTION 4

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/vsanmgmtd 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 5

An architect is designing a vSAN cluster.

Which storage controller option will yield optimal performance?

A. Hugh queue depth

B. Set caching to 50% read on the controller

C. Enable battery write-back caching

D. RAID 0

Correct Answer: D

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