5V0-21.21 ^{Q&As}

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QUESTION 1

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/vsanvpd restart to rescan the VASA providers.

Correct Answer: B

QUESTION 2

An organization has two vSAN clusters managed by the same vCenter Server, each providing 100TB of storage. The first cluster runs at 75% of its storage capacity, and the second cluster runs at 50% of its storage capacity.

The company also has the following:

An iSCSI array of 300TB. which runs at 76% of its capacity A NAS system of 200TB, which runs at 10% of its capacity A Fiber channel (FC) array of 300TB, which runs at 80% of its capacity

The administrator is asked to add an additional 25TB of storage to the first cluster. The administrator is also made aware that there is no budget to purchase new hardware and that the vSAN Storage Policy Based Management must be kept in place.

Which storage option will work for this use case?

A. Create an HCI Mesh using the first cluster\\'s datastore.

B. Obtain additional free capacity from the existing NAS storage.

C. Obtain additional free capacity from the existing FC storage.

D. Create an HCI Mesh using the second cluster\\'s datastore.

Correct Answer: B

QUESTION 3

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 4

A cache disk failure marked a vSAN disk group as failed, and the data is being rebuilt on other disk groups.

Which action should the vSAN administrator take to reduce the negative impact on the VMs?

A. Enabling Resync Throttling

B. Enabling Maintenance mode with no data evacuation

C. Enabling automatic rebalance

D. Setting the vSAN policy\\'s IOPS limit for object value to 0 (unlimited)

Correct Answer: A

QUESTION 5

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

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