5V0-22.21 Q&As

VMware vSAN 6.7 Specialist

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QUESTION 1

An administrator wants to check the vSAN cluster health during the maintenance window while vCenter Server is offline.

What are two ways to complete this task? (Choose two.)

A. HCIBench

B. ESXi system logs on vSAN datastore

C. esxcli

D. vSphere Host Client

E. esxtop

Correct Answer: CD

QUESTION 2

A vSAN administrator is implementing deduplication and compression on a vSAN all-flash cluster but wants the VMs to remain operational. The details are as follows:

There are 4 nodes in the vSAN cluster. Existing VMs use a RAID-5 storage policy.

Which action should the vSAN administrator take to meet this goal?

A. Use explicit fault domains.

B. Enable TRIM/UNMAP.

C. Change the existing VM storage policy to RAID-6.

D. Use the Allow Reduced Redundancy option.

Correct Answer: D

QUESTION 3

A host in the cluster experiences a permanent NIC failure, and the replacement part will not arrive until the next morning. The administrator needs to ensure the availability of the production workload at all times.

Which step should be taken by the administrator to meet this goal?

A. Shut down the production VMs.

B. Perform a live vMotion to another host.

C. Disable the vSAN Service on the VMkernel port.

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D. Enter Maintenance Mode with "Full Data Migration"

Correct Answer: B

QUESTION 4

A vSAN administrator, who has a cluster that has both compute-only and vSAN ReadyNodes, recently received a request to deploy a new application with higher storage performance requirements than what are currently available.

What are two ways the administrator can reconfigure the vSAN cluster to obtain this additional performance? (Choose two.)

A. Add additional hosts, with capacity devices only, and then stream the cache from the other hosts.

B. Add cache and capacity devices to the compute-only hosts.

C. Add additional cache and capacity devices to the existing data nodes.

D. Add additional compute-only hosts from the vSAN cluster.

E. Add to the existing disk groups two cache devices and the eight capacity devices.

Correct Answer: BE

QUESTION 5

During yesterday\\'s business hours, a cache drive failed on one of the vSAN nodes. The administrator reached out to the manufacturer and received a replacement drive the following day. When the drive failed, vSAN started a resync to ensure the health of data, and all objects are showing a healthy and compliant state. The vSAN administrator needs to replace the failed cache drive.

Which set of steps should the vSAN administrator take?

A. Remove the existing vSAN disk group, and physically replace the device. Then, check to verify that the ESXi host automatically detects the new device. Afterwards, manually recreate the Disk Group.

B. Physically replace the failed cache device, and vSAN will automatically create a new disk group. Then, remove the disk group with the failed device.

C. Physically replace the failed cache device, and vSAN will automatically allocate the storage. Then, rebalance the cache layer.

D. Place the disk group into maintenance mode, and select Full Data Migration. Then, physically replace the failed cache device. Afterwards, vSAN will rebuild the disk group automatically.

Correct Answer: B

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