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VMware vSAN 6.7 Specialist

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QUESTION 1

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 2

A site administrator has determined that the site needs to upgrade all vSAN clusters to 7.0 U1. The vSAN administrator wishes to complete the update in the shortest amount of time possible. All virtual machines are assigned a storage policy where the "Failures to tolerate" is set to one or higher.

Which strategy should be used to achieve this goal?

- A. Disable de-duplication and compression prior to the upgrade.
- B. Perform a complete update, omitting the on-disk format update.
- C. Select the "No data migration" maintenance mode option.
- D. Update only select, mission-critical clusters.

Correct Answer: D

QUESTION 3

A new vSAN Cluster with four hosts has to be designed for a single site architecture. Which design decision is correct?

- A. All the data must remain accessible even with two host failures.
- B. Configure the storage controllers to use RAID.
- C. Use block-based storage for the new vSAN cluster.
- D. Only hardware listed on the VMware Compatibility Guide will be deployed.

Correct Answer: B



QUESTION 4

An administrator has been tasked with physically moving the hosts in a vSAN 7.0 U1 cluster to an alternative location. All virtual machines, hosts, and the vCenter Server have need safely powered sown, and the servers have been relocated.

Afterwards, the operations engineer needs to bring up the vSAN cluster again.

Which action is part of this process?

- A. Powering on each ESXi host from the vSphere Client
- B. Entering Maintenance Mode with no data migration on each ESXi host
- C. Disabling the vCLS retreat mode
- D. Exiting Maintenance Mode on each ESXi host using the vSphere Host Client

Correct Answer: B

QUESTION 5

An administrator will be performing a rolling upgrade of a vSAN cluster over the weekend. In preparation, the administrator runs the Data Migration Pre-Check.

Which two items are being checked? (Choose two.)

- A. vSphere HA state
- B. Object compliance and accessibility
- C. DRS settings
- D. Affinity rules
- E. Cluster capacity

Correct Answer: BE

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