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VMware vSAN 6.7 Specialist

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QUESTION 1

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 down, 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 2

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.
- D. Enter Maintenance Mode with "Full Data Migration"

Correct Answer: B

QUESTION 3

A vSAN administrator is tasked to perform an upgrade of a vSAN cluster from 7.0 to 7.0 U2, including firmware and drivers for its hardware. The vSAN administrator already created an image using vSphere Lifecycle Manager (vLCM).

Prior to selecting Start Remediation, which step should be taken to upgrade the complete vSAN cluster as a single task?

- A. Select Remediate All through vLCM to upgrade all hosts in the cluster.
- B. Manually remediate one host at a time in the vSAN cluster.

- C. Place all hosts in the vSAN cluster into Maintenance Mode.
- D. Stage the upgrade of the vSAN cluster through vLCM.

Correct Answer: B

QUESTION 4

A vSAN administrator of a network isolated vSAN environment wants to upgrade the environment from the vSAN 7.0 to the vSAN 7.0 U1 using vLCM.

Which option, if any, should be used as a depot in this case?

- A. Configure the vSphere Lifecycle Manager to download the updates from an Online Depot.
- B. It is not possible to use the vSphere Lifecycle Manager on a network isolated environment.
- C. Configure the vSphere Lifecycle Manager to download updates from a local UMDS-shared repository.
- D. Configure the vSphere Lifecycle Manager to download the updates from the VMware Depot using HTTPS.

Correct Answer: D

QUESTION 5

When attempting to add a directly attached disk device to a host disk group, the intended disk does not show among the available devices in disk management.

Which action should be taken?

- A. Delete all device partitions
- B. Create a 1GB metadata partition
- C. Format the existing partition
- D. Create a VMFS partition

Correct Answer: A

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