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VMware vSAN 6.7 Specialist

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QUESTION 1

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 2

An administrator is responsible for managing a 5-node vSAN 7.0 cluster that hosts 150 virtual machines.

Each virtual machine belongs to one of the following vSAN Storage Policies:

vSANPolicy1:

Site Disaster Tolerance: None

Failures to Tolerate: 1 failure - RAIN5 (Erase Coding)

vSANPolicy2:

Site Disaster Tolerance: None

Failures to Tolerate: No data redundancy

Following an unplanned power event within the datacenter, the administrator has been alerted to the fact

that one host has permanently failed. Prior to the vSAN host failure, the usable storage capacity of the

vSAN Cluster was more than 40%.

What will be the potential impact to any virtual machine that was running on the failed host using

vSANPolicy2?

A. vSAN will immediately start the recovery process.

B. Each virtual machine will be restarted on another vSAN host using vSphere HA.

C. After 60 minutes, vSAN will automatically start the recovery process.

D. Each virtual machine will need to be restored from backup.

Correct Answer: D

QUESTION 3

Which two actions are recommended when adding a host to a vSAN cluster? (Choose two.)

A. Disable vSphere High Availability (HA).

B. Create uniformly-configured hosts.

C. Reference the VMware Compatibility Guide.

D. Disable vSphere Cluster Services (vCLS).

E. Disable vSAN performance service.

Correct Answer: BD

QUESTION 4

A vSAN administrator has a vSAN cluster that is using vSphere Lifecycle Manager (vLCM) to manage hypervisor, server drivers, and firmware. All hosts in the cluster are compliant according to the vLCM image.

A 10GB NIC on the servers is experiencing issues, the vSAN administrator determines a new network driver will resolve the problem. Unfortunately, the required NIC driver is a newer version compared to the driver provided by the most recent Vendor Addon.

Which action should the vSAN administrator take to ensure the latest network driver is installed on the NIC before remediation?

A. Add an individual component to the vLCM image that has the updated NIC driver.

B. Since server vendors release periodic server Vendor Addon updates, make sure the vLCM image is configured to use the most recent version of the vendor addon.

C. Modify the vLCM image to omit the NIC Driver, and then manually update the servers with the required NIC driver.

D. Remove the Vendor Addon from the vLCM image, and then manually install the network driver on the servers.

Correct Answer: A

QUESTION 5

A vSAN administrator is using the vSAN ReadyNode Sizer to build a new environment. While entering the cluster configurations, a fellow colleagues inquire about the Operations Reserve option.

What is the purpose of using this option?

A. Configures space for external operations

B. Provides space for internal operations

C. Reserves space for tolerating failures

D. Allocates space for vSAN upgrades

Correct Answer: B