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QUESTION 1

A business unit requires proprietary data to be protected against a site failure while using the least amount of storage and the least amount of nodes. AN administrator plans to implement a vSAN Stretched Cluster with a RAID-5 policy.

What is the minimum number of data nodes across all sites in this vSAN Stretched Cluster configuration?

- A. 4
- B. 8
- C. 12
- D. 6

Correct Answer: B

QUESTION 2

After a recent security assessment, the security team recommended that vSAN encryption be enabled. The vSAN administrator will be adding a Key Management Server to vCenter.

What is a prerequisite to taking this action?

- A. IPv6 addressing
- B. Proxy server with username and password access
- C. Self-encryption drives
- D. Cryptographer ManageKeyServer permissions

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

Correct Answer: B



QUESTION 4

An administrator has discovered that space utilized by VMs does not decrease after deleting files and folders within the VMs. The administrator needs to be able to reclaim this space.

Which action could the administrator take to accomplish this task?

- A. Disable Storage I/O Control for the vSAN cluster.
- B. Reboot the VM to recreate the swap file.
- C. Set the Object Space Reservation rule to 100%.
- D. Enable TRIM/UNMAP for the vSAN cluster.

Correct Answer: D

QUESTION 5

An organization wants to configure a new storage policy based on the following requirements:

Failures to tolerate = FTT 1/RAID-5 (Erasure Coding) Number of disk stripes per object = 8 IOPS limit for object = 0
Object Space Reservation = Thin provisioning Flash read cache reservation = 0% Disable object checksum = No Force provisioning = No

The administrator creates the policy using storage policy based management and assigns it to a 100GB virtual machine on a 4-node vSAN cluster to test the results of the new storage policy.

How many components will be created per host for the storage objects of the virtual machine on the vSAN datastore?

- A. 2
- B. 1
- C. 8
- D. 32

Correct Answer: B

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