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QUESTION 1

Which storage policy can be assigned to virtual machines in a 5-node, all flash vSAN cluster, to provide the highest level of redundancy?

A. 1 failure

Correct Answer: B

QUESTION 2

Which is true of the vSAN iSCSI target service?

A. It is a VMware supported cost effective way to provide shared storage to another hypervisor.

B. The vSAN default storage policy determines the characteristics of the vSAN iSCSI target service storage objects.

C. Security is provided through the iSCSI CHAP and Mutual CHAP Authentication methods.

D. It is a VMware supported solution to provide iSCSI targets to applications that require multiple connections per session (MCS).

Correct Answer: B

QUESTION 3

A vSAN administrator wants to implement end-to-end prioritization of vSAN traffic across the network in a shared network infrastructure that is using vSphere Distributed Switches (VDS). Which two can help achieve this objective? (Choose two.)

A. Configure CoS or DSCP with high priority tag at the VDS and equivalent in the physical network.

B. Enable jumbo frames for vSAN VMkernel ports and configure LACP for optimal load balancing.

C. Enable Network I/O Control and allocate higher shares for vSAN traffic.

D. Configure multiple vSAN VMkernel interfaces to load balance across multiple uplinks.

E. Enable network resource pool at the VDS level to prioritize vSAN traffic.

Correct Answer: BC

QUESTION 4

Objects created on a stretched vSAN Cluster are deployed with the vSAN default storage policy assigned.

Where is the data protected?

A. only across both sites

B. within and across both sites

C. only within the non-preferred site

D. only within the preferred site

Correct Answer: A

QUESTION 5

A 4-node vSAN cluster has a single disk group per host. An administrator wants to increase the capacity of the vSAN datastore by adding a second disk group to each host in the cluster. The newer drives intended for the second disk group are certified and in compliance with VMware Compatibility Guide (VCG). However, the newer devices procured are of a different make and model than the existing disk group composition.

Considering the scenario, which statement is true?

A. This configuration is supported, however performance may vary across disk groups.

B. The Capacity Tier devices need to be the same make and model as other disk groups.

C. The Cache Tier devices need to be the same make and model as other disk groups.

D. This configuration is supported, however a separate controller is mandatory for each disk vendor.

Correct Answer: B

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