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QUESTION 1

An architect has been asked to design a vSAN Stretched Cluster. The architect will configure Microsoft Active Directory to replicate between a server on Site A (preferred) and a server on Site B (non-preferred). The architect must minimize the amount of raw storage capacity used.

Which storage policy needs to be applied to the Active Directory server on site A?

A. Dual site mirroring

B. None

Correct Answer: D

QUESTION 2

A vSAN disk group contains one cache drive and four capacity drives. A drive that belongs to this disk group has failed. The entire disk group containing the failed drive is offline. What are two possible reasons the entire disk group is offline? (Choose two.)

A. Deduplication and compression is enabled on the cluster.

B. RAID-5/6 (Erase Coding) is one of the failure tolerance methods in use.

C. The failed drive is configured as a cache drive for the disk group.

D. Data-at-rest encryption is enabled for the disk group.

E. Two capacity drives in the disk group are offline.

Correct Answer: CE

QUESTION 3

Which three should be taken into consideration when configuring a Stretched Cluster? (Choose three.)

A. bandwidth between sites

B. geographical distance

C. number of objects

D. vSphere version

E. latency between sites

Correct Answer: ABC

QUESTION 4

An administrator arrives at work and begins their morning checks on a four node, all-flash vSAN Cluster. They notice the vSAN datastore reached 99% capacity due to a single node failure. How can the administrator provide temporary relief?

A. change FTT=1 with RAID-5 (Erasure coding) to FTT=1 with RAID-1 (Mirroring)

B. change FTT=1 with RAID-1 (Mirroring) to FTT=1 with RAID-5 (Erasure coding)

C. change FTT=1 with RAID-1 (Mirroring) to FTT=0 No data redundancy

D. change FTT=1 with RAID-5 (Erasure coding) to FTT=0 No data redundancy

Correct Answer: B

QUESTION 5

A higher level of resiliency has been requested for an existing vSAN Stretched Cluster. A key requirement will be the addition of a third site to protect against a potential double site failure of the two mirrored sites in the stretched cluster. What solution would meet the resiliency requirement?

A. Replicate to the third site at the VM level using vSphere Replication.

B. Configure vSAN Stretched Cluster with FTT=2 to replicate to the third site.

C. Add the third site to the existing vSAN Stretched Cluster.

D. Replicate to the third site at the vSAN datastore level using Site Recovery Manager.

Correct Answer: C

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