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QUESTION 1

Which fault tolerance method protects business data and achieves storage space efficiency?

A. RAID-0

B. RAID-1

C. RAID-5

D. RAID-10

Correct Answer: C

Reference: https://www.prepressure.com/library/technology/raid

QUESTION 2

The vSAN host memory needs to be replaced and the entire operation is expected to take 90-120 minutes. Which vSAN advanced setting can be adjusted to avoid rebuild operations during the host hardware maintenance?

A. Site Read Locality

B. Forced Provisioning

C. Object Repair Timer

D. Thin Swap

Correct Answer: C

QUESTION 3

What is the maximum network latency round-trip time (RTT) requirement for vSAN stretched clusters from data site to data site?

A. 5ms

B. 10ms

C. 100ms

D. 200ms

Correct Answer: A

VMware requires a maximum latency of no more than 5 ms RTT (Round-Trip Time) between data sites and no more than 200 ms RTT between data sites and the witness host. Reference: https:// download3.vmware.com/vcat/vmw-vcloud-architecture-toolkit-spv1-webworks/index.html#page/Storage% 20and%20Availability/Architecting%20VMware%20vSAN%206.2/Architecting%20Virtual%20SAN% 206.2.2.101.html

QUESTION 4

In stretched clusters, what is a benefit of implementing a virtual witness rather than a physical witness?

A. Reduced vSphere licensing

B. Shared metadata between separate clusters

C. Increased vSAN datastore capacity

D. Increased compute for running VMs

Correct Answer: A

Reference: https://cormachogan.com/2015/09/11/a-closer-look-at-the-vsan-witness-appliance/

QUESTION 5

A 3-node vSAN cluster will take which two actions, when a drive is physically removed from a vSAN node? (Choose two.)

A. Marks all components on that device as absent

B. Marks all components on that device as degraded

C. Waits for the configured delay timer before rebuild

D. Marks all components on that device as stale

E. Starts component rebuild immediately

Correct Answer: AC

Reference: https://storagehub.vmware.com/t/vmware-vsan/vsan-6-7-proof-of-concept-guide/disk-failures-9/

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