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QUESTION 1

What is a consideration when planning for expansion of an existing 4 node all-flash VxRail Cluster?

- A. New nodes can contain hybrid, all-flash, or NVMe disks
- B. Multiple new nodes can be added at the same time
- C. New nodes must be identical to the existing nodes
- D. New nodes can be any processor family

Correct Answer: A

QUESTION 2

Which components are managed by the vCenter server in the VxRail infrastructure?

- A. vSAN datastore, ESXi hosts, and vRealize Operations
- B. Virtual machines, vRealize LogInsight, and vSAN datastore
- C. vSAN cluster, ESXi hosts, and virtual networking
- D. Virtual networking, vRealize Operations, and virtual machines

Correct Answer: A

QUESTION 3

When does vSAN deduplication occur in a VxRail cluster?

- A. During writes from the host to the cache tier
- B. During destage from the cache tier to the capacity tier
- C. During writes from the host to the capacity tier
- D. During destage from the capacity tier to the cache tier

Correct Answer: B

QUESTION 4

A VxRail administrator wants to monitor vSAN Backend IOPS, Throughput, and Latency in the vSphere Web Client.

What must be turned on to monitor these metrics?

- A. vSAN Performance Service



- B. vSAN Health Service
- C. vSphere Distributed Resource Scheduler
- D. vSAN Disk Management

Correct Answer: A

QUESTION 5

What are the vSAN storage policy settings applied to the VxRail Manager VM during initial setup?

- A. Primary level of failures to tolerate = 1 Failure tolerance method = Erasure coding Object space reservation (%) = 100
- B. Primary level of failures to tolerate = 1 Object space reservation (%) = 100
- C. Primary level of failures to tolerate = 1 Failure tolerance method = Mirroring Object space reservation (%) = 50
- D. Primary level of failures to tolerate = 2 Failure tolerance method = Mirroring

Correct Answer: C

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