DES-6332^{Q&As}

Specialist - Systems Administrator - VxRail Appliance Exam

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QUESTION 1

What is true about Multitrack VxRail cluster expansion?

A. All VxRail networks are routable by default

B. VxRail nodes in the same cluster within a rack can be on different subnets

C. VxRail cluster can be expanded up to a maximum of 4 racks

D. VxRail System VMs run on the nodes in the first rack

Correct Answer: D

QUESTION 2

A VxRail administrator is evaluating vSAN settings in preparation for vSAN configuration.

Which configurations will result in the lowest initial usable capacity?

A. FTT = 1 (RAID 5 - Erasure Coding) Deduplication and Compression Enabled

B. FTT = 1 (RAID 5 - Erasure Coding) Deduplication and Compression Disabled

C. FTT = 1 (RAID 1 - Mirroring) Deduplication and Compression Enabled

D. FTT = 1 (RAID 1 - Mirroring) Deduplication and Compression Disabled

Correct Answer: A

QUESTION 3

What is the fault tolerance method provided by the default storage policy on a newly deployed VxRail all-flash cluster?

A. RAID-5

B. RAID-1

C. RAID-6

D. RAID-1/10

Correct Answer: B

QUESTION 4

A VxRail administrator has been asked to configure fault domains for an All-Flash VxRail cluster. The application VMs must be able to tolerate two failures and use capacity as efficiently as possible.

What is the minimum number of fault domains that must be configured?

A. 4

B. 5

C. 6

D. 7

Correct Answer: A

QUESTION 5

What is the correct path for editing the Object Repair Time from the vCenter client?

A. Host > Monitor > vSAN > Services > Object Repair Timer (Repeat for each host)

B. Host > Configure > vSAN > Services > Advanced Options > Edit (Repeat for each host)

C. Cluster > Configure > vSAN > Services > Advanced Options > Edit

D. Cluster > Monitor > vSAN > Services > Object Repair Timer

Correct Answer: B