



# 5V0-21.21<sup>Q&As</sup>

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### QUESTION 1

An administrator is tasked with preparing for a Cross vCenter migration in a stretched vSAN cluster where the virtual machines migration will be orchestrated via VMware Site Recovery Manager.

Which action should the administrator take so the migration is successful?

- A. Disable vSAN Deduplication and Compression
- B. Reconfigure vCenter HA Admission control
- C. Enable vCenter Single Sign-On Enhanced Linked Mode
- D. Make sure that Witness traffic is on the management NIC.

Correct Answer: C

Reference: <https://docs.vmware.com/en/Site-Recovery-Manager/8.4/com.vmware.srm.admin.doc/GUIDB64096E8-F49A-4BF6-92CE-05FBA972F3C0.html>

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### QUESTION 2

An administrator wants to enable encryption on an existing vSAN cluster that already contains virtual machines.

Which additional step should the administrator take to ensure no data is lost during the encryption process?

- A. Select 'Erase disks before use' check box when enabling encryption on a vSAN cluster.
- B. Make vCenter Server trust the KMS, either by trusting the KMS or by uploading a KMS certificate.
- C. Ensure that the vSAN Encryption is enabled by default on the existing cluster to encrypt old and new data.
- D. Disable vSphere Distributed Resources Schedule (DRS) on the vSAN cluster.

Correct Answer: A

Reference: <https://core.vmware.com/resource/vsan-data-rest-encryption#sec7014-sub2>

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### QUESTION 3

During a vSAN design workshop, an architect collected these customer requirements:

Leverage vSAN storage policies with Erasure Coding.

Enable Deduplication and Compression.

Use the minimum number of hosts in the cluster.

Maintain full storage policy compliance when two nodes are down.

Which vSAN cluster design meets the customer's requirements?



- A. Five nodes All-Flash vSAN cluster
- B. Six nodes All-Flash vSAN cluster
- C. Six nodes Hybrid vSAN cluster
- D. Five nodes Hybrid vSAN cluster

Correct Answer: B

Reference: <https://www.vmware.com/files/pdf/products/vsan/vmware-vsan-62-space-efficiencytechnologies.pdf>

#### QUESTION 4

A customer has upgraded to vSAN 7, but there is still an existing legacy host which must be removed from the vSAN cluster.

Which three steps must an administrator take to successfully remove this host from the vSAN cluster? (Choose three.)

- A. Place the host in maintenance mode with Ensure Accessibility
- B. Disconnect from vCenter Server
- C. Place the host in maintenance mode with Full Data migration
- D. Place the host in maintenance mode with no data migration
- E. Remove from vSAN cluster
- F. Delete the disk group(s) on the legacy host

Correct Answer: CEF

Reference: <http://www.vexpertconsultancy.com/2019/06/step-by-step-remove-a-node-permanently-from-avsan-cluster/>

#### QUESTION 5

An architect is designing a vSAN cluster.

Which storage controller option will yield optimal performance?

- A. High queue depth
- B. Set caching to 50% read on the controller
- C. Enable battery write-back caching
- D. RAID 0

Correct Answer: D



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