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QUESTION 1

An infrastructure architect is submitting a proposal for a vSAN Cluster.

These are the customer's requirements:

Maximize the amount of usable capacity.

Deduplication and compression will be enabled to help maximize usable capacity.

Which disk group configuration should the architect include in their design?

- A. One disk group with one flash device for cache and six flash devices for capacity.
- B. Three disk groups with one flash device for cache and two flash devices for capacity per disk group.
- C. Five disk groups with one flash device for cache and one magnetic device for capacity per disk group.
- D. One disk group with one flash device for cache and six magnetic devices for capacity.

Correct Answer: B

QUESTION 2

Refer to the exhibit.

Overview

Object repair timer: 60 minutes ⓘ

This section is automatically refreshed every 10 seconds.

RESYNC THROTTLING

> Total resyncing objects	0
> Bytes left to resync	0.00 B
> Total resyncing ETA	0 seconds
> Scheduled resyncing	767 objects

An administrator is managing a 4-node, hybrid vSAN cluster. One of the hosts in the cluster went offline.

Referencing the information displayed in the resyncing objects section of the vSAN UI, what is the current state of this cluster?

- A. Offline host reconnected to the cluster and all objects are synchronized.
- B. Objects will be resynchronized when the Object Repair Timer expires.
- C. Resync Throttling has caused data resynchronization scheduling.



D. Metadata resynchronization is scheduled to occur every 60 minutes.

Correct Answer: D

Reference: <https://core.vmware.com/resource/vsan-2-node-guide#sec11-sub3>

QUESTION 3

Which step can be avoided when replacing a capacity tier device on a controller with passthrough mode and support for hot-plug?

- A. Shut down the host.
- B. Add the new disk to the disk group.
- C. Remove the disk from the disk group.
- D. Replace the physical drive.

Correct Answer: D

Reference: <https://docs.vmware.com/en/VMware-vSphere/6.5/virtual-san-66-administration-guide.pdf> (31)

QUESTION 4

Which storage policy can be assigned to virtual machines in a 5-node, all flash vSAN cluster, to provide the highest level of redundancy?

- A. 1 failure

Correct Answer: B

QUESTION 5

A vSAN administrator is working on a 4 host homogenous vSAN Cluster that has 2 disk groups per host. One of the hosts needs to be permanently removed and repurposed for some other use. These are the out of order steps which need to be completed:

1.
Delete the disk group(s) that reside on the host you want to decommission.
2.
Wait for resync traffic to complete and the host to enter maintenance mode.
- 3.



Ensure there is sufficient capacity in the vSAN disk groups to decommission a node.

4.

Put the host into maintenance mode with full data migration selected.

5.

Move the ESXi host out of the cluster. What is the correct order?

A. 3, 1, 4, 2, 5

B. 3, 4, 2, 1, 5

C. 4, 3, 2, 5, 1

D. 4, 3, 2, 1, 5

Correct Answer: B

Reference: <https://kb.vmware.com/s/article/2148975>

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