

# 5V0-22.21<sup>Q&As</sup>

VMware vSAN 6.7 Specialist

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### QUESTION 1

The Resyncing Objects view in the vCenter UI reports that some objects are currently resyncing. Which two actions would cause this situation? (Choose two.)

- A. DRS is relocating VMs between vSAN nodes.
- B. HA Virtual Machine Monitoring forced a VM to reboot.
- C. A host failure occurs in the cluster.
- D. A change to the storage policy is applied to the objects.
- E. A VM snapshot is being deleted.

Correct Answer: CD

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### QUESTION 2

A 5-node vSAN cluster contains multiple virtual machines, and a vSAN storage policy with the rule "Failures to tolerate" set to "1 failure - RAID-5 (Erasure Coding)" is assigned. A vSAN administrator has changed the rule in the assigned policy to "2 failures - RAID-6 (Erasure Coding)".

What is the result of this change?

- A. Changes are queued for 60 minutes.
- B. The policy change is rejected immediately.
- C. The updated policy is serially applied to the virtual machines.
- D. No changes occur until the policy is reapplied.

Correct Answer: A

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### QUESTION 3

Skyline Health vSAN HCL DB up-to-date health check is alerting in red in a newly deployed vCenter Server.

Which two options are the possible solutions for this problem? (Choose two.)

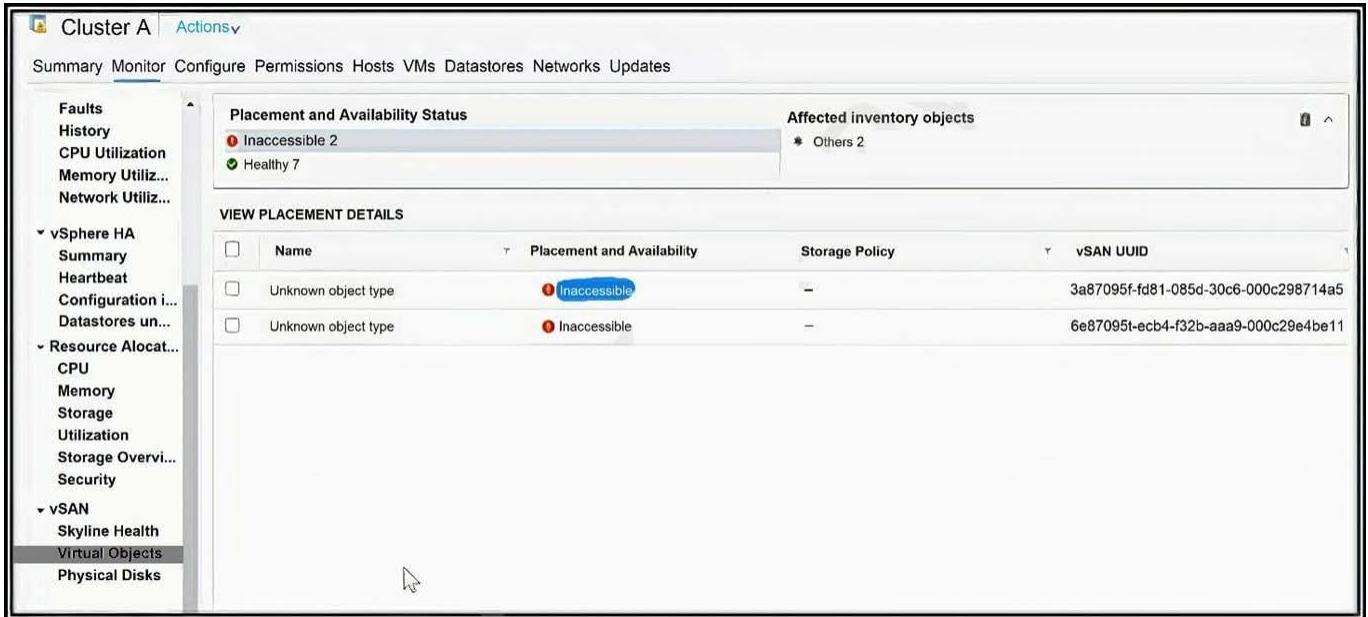
- A. Obtain the HCL DB offline bundle from vmware.com, and manually update it.
- B. Upgrade to the latest version of vCenter.
- C. Upgrade the HCL DB from the hardware vendor website.
- D. Obtain the HCL DB from the hardware vendor, and manually update it.
- E. Update the HCL DB online from vmware.com.

Correct Answer: AB

**QUESTION 4**

A vSAN administrator was examining the status of Virtual Objects and found inaccessible objects that are occupying significant storage capacity.

Refer to the exhibit: Which action is needed to restore the storage capacity?



- A. Evacuate data on affected node by using the Full Data Migration mode.
- B. Identify and remove the obsolete object.
- C. Restart the host, and obsolete objects will be removed on their own.
- D. Trigger a manual resync, and allow vSAN to heal the object.

Correct Answer: D

**QUESTION 5**

A customer is running a number of compute-intensive application workloads on their existing 4-node vSAN cluster that has resulted in resource contention. To provide additional compute resources, the vSAN administrator has decided to deploy a new 4-node vSAN compute-only cluster so that a HCI Mesh can be configured.

Which three points would the vSAN administrator need to consider before using this configuration? (Choose three.)

- A. The storage policy must be based on the number of hosts within the client cluster.
- B. The storage policy is based on the total number of hosts across both client and server clusters.
- C. A storage policy of Erasure Coding with FTT=2 would be supported.

- D. A storage policy of Mirroring with FTT 1 would be supported.
- E. A storage policy of Erasure Coding with FTT=1 would be supported.
- F. The storage policy must be based on the number of hosts within the server cluster.

Correct Answer: DEF

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