



5V0-21.19^{Q&As}

VMware vSAN 6.7 Specialist Exam 2019

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QUESTION 1

vSAN is configured with a storage policy with a Failures To Tolerate (FTT) set to three.

What is the minimum number of hosts required in this vSAN cluster?

- A. 4
- B. 5
- C. 6
- D. 7

Correct Answer: D

Reference: <https://docs.ovh.com/gb/en/private-cloud/vmware-vsan/>

QUESTION 2

In a vSAN all-flash configuration, which two design tasks influence the selection of flash and capacity disks? (Choose two.)

- A. Reserving 10 percent of cluster CPU
- B. Reserving 8 vCPU and 32GB vRAM for controller VM
- C. Determining workload type
- D. Selecting appropriate flash device endurance
- E. Sizing two flash drives for every disk group

Correct Answer: DE

QUESTION 3

End-users are complaining that an application running on an all-flash vSAN datastore is not performing well.

Which performance chart should an administrator view to troubleshoot this issue?

- A. Recovery Write IOPS
- B. Resync Latency
- C. Read Cache Read IOPS
- D. Write Buffer Free Percentage

Correct Answer: C



Reference: <https://docs.vmware.com/en/VMware-vSphere/6.7/vsan-673-monitoring-troubleshootingguide.pdf>

QUESTION 4

vSAN Health shows a warning icon next to vSAN Disk Balance health check.

What can be done to fix this issue?

- A. Click Repair Objects Immediately.
- B. Reduce the maximum component size.
- C. Enable Resynchronization Throttling.
- D. Click Proactive Rebalance Disks.

Correct Answer: D

QUESTION 5

vSAN is configured with a storage policy with a Failures To Tolerate (FTT) set to three. Which type of redundancy is being used?

- A. RAID-0 (Striping)
- B. RAID-1 (Mirroring)
- C. RAID-6 (Erasure Coding)
- D. RAID-5 (Erasure Coding)

Correct Answer: B

Reference: https://www.sbarjatiya.com/notes_wiki/index.php/About_VSAN_6.6

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