



5V0-21.19^{Q&As}

VMware vSAN 6.7 Specialist Exam 2019

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QUESTION 1

What is the formula for determining the minimum number of vSAN hosts in a cluster necessary to support a Failures To Tolerate (FTT) policy, where $FTT=n$?

- A. $n+1$
- B. $n+2$
- C. $2n+1$
- D. $2n+2$

Correct Answer: C

To tolerate n failures, you need $2n + 1$ ESXi host in the vSAN cluster. Reference:
<https://searchvmware.techtarget.com/answer/How-can-a-VM-storage-policy-improve-vSANcluster-redundancy>

QUESTION 2

What would cause a vSAN: Basic (unicast) connectivity check failure in vSAN Health Check?

- A. One or more hosts in the cluster are unable to ping the vSAN VMkernel adapters of other hosts in the cluster.
- B. The throughput of the physical network supporting vSAN traffic is less than the recommended minimum throughput.
- C. The vSAN VMkernel adapter is shared with another service such as vMotion.
- D. vSAN is configured to use multicast to transmit data.

Correct Answer: A

Reference: <https://communities.vmware.com/thread/576629>

QUESTION 3

What could cause a vSAN stretched cluster to fail?

- A. 5ms round-trip time (RTT) between data sites
- B. blocked UDP ports on the firewall between data sites
- C. Layer 3 communication from the data sites to the witness site
- D. static routes between the witness site and data site

Correct Answer: D

QUESTION 4



The objects on a 4-node vSAN cluster are assigned a RAID-5 policy. A network outage occurs causing host one to lose connectivity with the rest of the cluster. Seventy-five minutes elapse.

What is the health state of the objects?

- A. Reduced availability with no rebuild
- B. Reduced availability with no rebuild ?delay timer
- C. Non-availability related incompliance [non-compliance]
- D. Reduced availability

Correct Answer: D

QUESTION 5

A vSAN administrator is working with a network administrator to design a highly resilient all-flash vSAN cluster.

Which design factor allows for a highly resilient vSAN network?

- A. virtual distributed switch
- B. NIC teaming
- C. dedicated port groups
- D. virtual standard switch

Correct Answer: C

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