



5V0-21.19^{Q&As}

VMware vSAN 6.7 Specialist Exam 2019

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QUESTION 1

Which storage policy action results in a component resync?

- A. Enabling object checksum
- B. Changing object space reservation to thick provisioning
- C. Adding an IOPS Limit rule to a storage policy
- D. Changing the failure tolerance method

Correct Answer: D

QUESTION 2

Which solution is used to apply upgrades to a vSAN cluster?

- A. VMware vRealize Operations Manager
- B. VMware Update Manager
- C. VMware vRealize Automation
- D. VMware Lifecycle Manager

Correct Answer: B

QUESTION 3

What is the maximum network latency round-trip time (RTT) requirement for vSAN stretched clusters from data site to data site?

- A. 5ms
- B. 10ms
- C. 100ms
- D. 200ms

Correct Answer: A

VMware requires a maximum latency of no more than 5 ms RTT (Round-Trip Time) between data sites and no more than 200 ms RTT between data sites and the witness host. Reference: [https:// download3.vmware.com/vcat/vmw-vcloud-architecture-toolkit-spv1-webworks/index.html#page/Storage%20and%20Availability/Architecting%20VMware%20vSAN%206.2/Architecting%20Virtual%20SAN%206.2.2.101.html](https://download3.vmware.com/vcat/vmw-vcloud-architecture-toolkit-spv1-webworks/index.html#page/Storage%20and%20Availability/Architecting%20VMware%20vSAN%206.2/Architecting%20Virtual%20SAN%206.2.2.101.html)

QUESTION 4



An administrator is implementing deduplication and compression on a vSAN all-flash cluster.

-There are 4 nodes in the vSAN cluster.

-Existing VMs use a RAID-5 storage policy

How can deduplication and compression be enabled while permitting the VMs to remain operational?

- A. Enable vSAN datastore encryption.
- B. Use explicit fault domains.
- C. Use the Allow Reduced Redundancy option.
- D. Enable TRIM/UNMAP.

Correct Answer: A

QUESTION 5

The data on a failed disk group is being rebuilt on other disk groups. Negative performance impact to VMs is being reported.

What can be used to reduce the negative performance impact on the VMs?

- A. resync throttling
- B. maintenance mode
- C. proactive rebalance
- D. disk group data evacuation

Correct Answer: C

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