5V0-22.21 Q&As

VMware vSAN 6.7 Specialist

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QUESTION 1

A vSAN administrator has three available racks and six vSAN hosts and needs to protect against a rack failure while maximizing resources.

Which two strategies should the vSAN administrator use to achieve this goal? (Choose two.)

A. RAID-5/FTT=1

B. vSAN stretched cluster

C. Specify fault domains

D. RAID-6/FTT=2

E. 2-node configuration

Correct Answer: CD

QUESTION 2

Which state is NOT a compliance status of a VM Storage Policy?

A. Compliant

B. Noncompliant

C. Stale

D. Not Applicable

Correct Answer: C

QUESTION 3

A new vSAN Cluster with four hosts has to be designed for a single site architecture. Which design decision is correct?

A. All the data must remain accessible even with two host failures.

B. Configure the storage controllers to use RAID.

C. Use block-based storage for the new vSAN cluster.

D. Only hardware listed on the VMware Compatibility Guide will be deployed.

Correct Answer: B

QUESTION 4

All of the virtual machines running on a hybrid vSAN datastore have this storage policy assigned:

Failures to Tolerate (FTT) rule is set to "2 Failures - RAID-1 (Mirroring)".

The vSAN administrator needs to reduce the amount of vSAN datastore capacity the virtual machines will
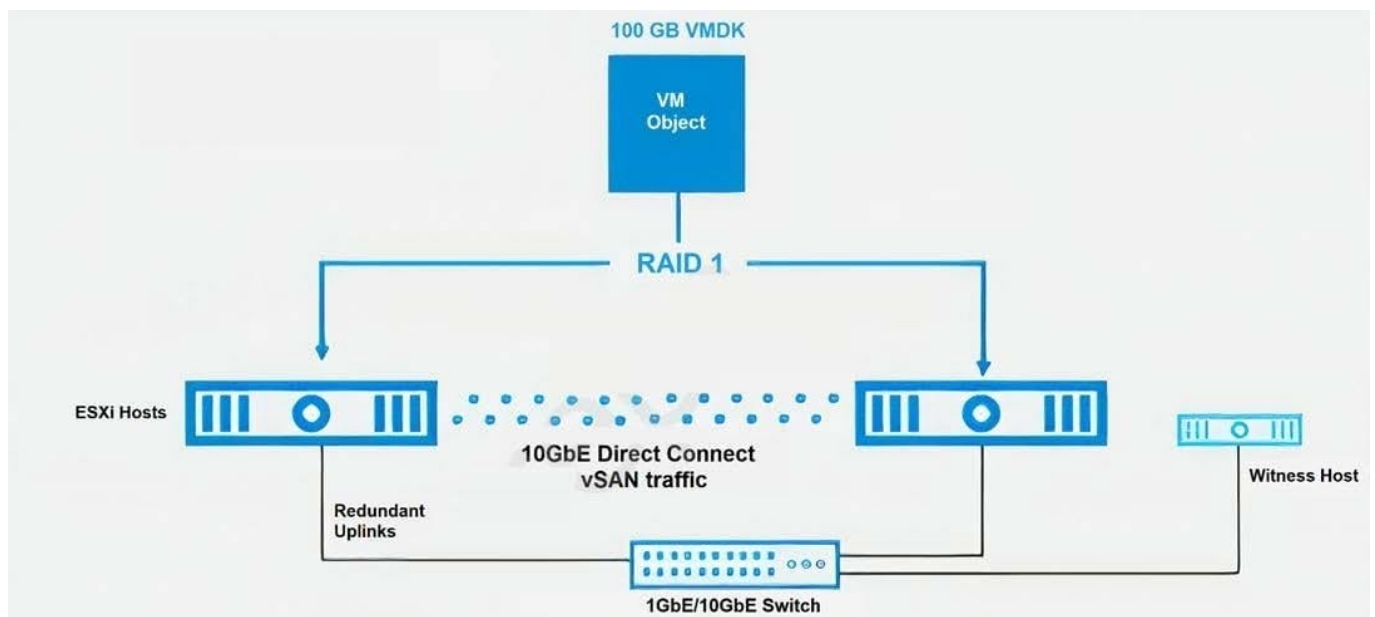
consume.

Which action should the vSAN administrator take to meet this goal?

A. Change the FTT rule to "1 Failure - RAID-1 (Mirroring)", and select "Now" for Reapply to VMs.

B. Add the "Flash read cache reservation" rule to the storage policy, and set to 0%.

C. Disable Operations reserve and Host rebuild reserve and click "Apply".

D. Modify the FTT rule to "2 Failures - RAID-5 (Erasure Coding)".

Correct Answer: A

QUESTION 5

In a 2-node vSAN cluster, one node has recovered from failure with FTT=1 and RAID-1 storage policy. Refer to the exhibit:

What is the total VMDK storage consumed?

A. 150 GB B. 100GB

C. 133GB

D. 200GB

Correct Answer: B

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