5V0-22.21^{Q&As}

VMware vSAN 6.7 Specialist

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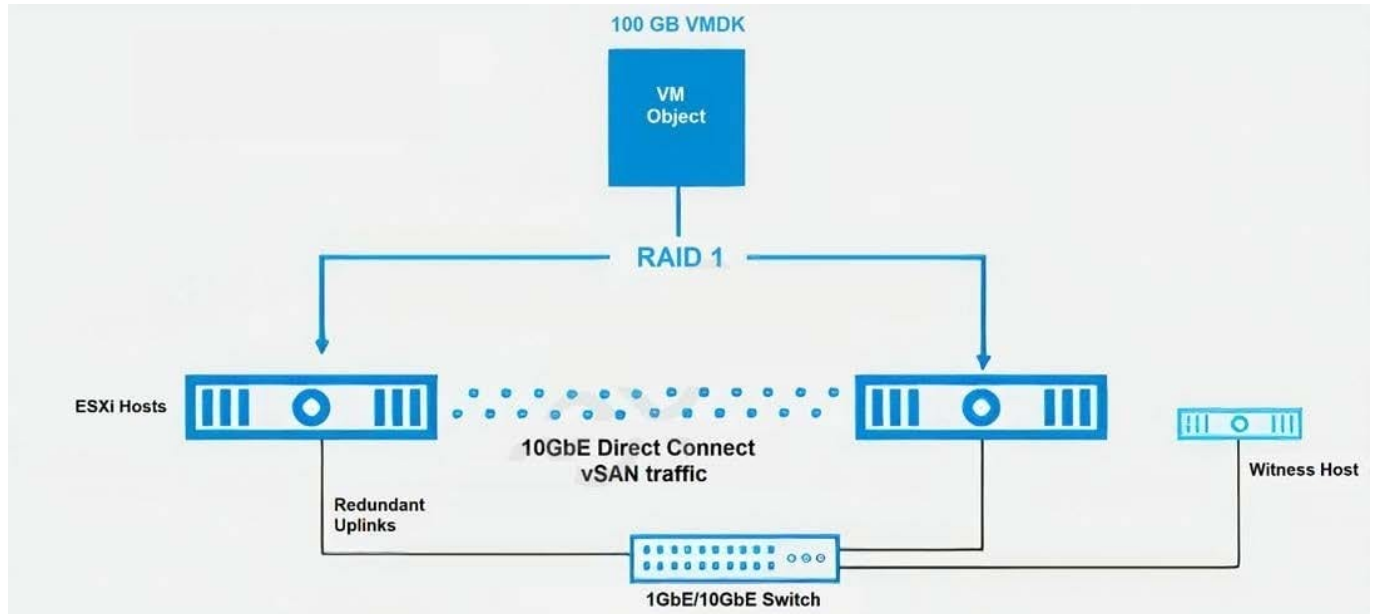Following Questions and Answers are all new published by VMware Official Exam Center

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QUESTION 1

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

QUESTION 2

A single capacity disk fails within a vSAN 7.0 U1 cluster running with a "compression-only" configuration enabled. The vSAN administrator must recognize the platform impact that has occurred and take steps to correct it.

Which action should the vSAN administrator take?

A. The hardware failure will impact the entire disk group, so the vSAN administrator will need to remove and recreate the disk group following the replacement of the failed storage device.

B. The hardware failure will stop the running workloads, so the vSAN administrator will need to disable the compression-only configuration, replace the failed capacity device, and then re-create the disk group.

C. The hardware failure will impact all disk groups within the ESXi host, so the vSAN administrator will need to manually remove the ESXi node from the vSAN Cluster, replace the failed capacity device, and then re-create the disk group.

D. The hardware failure will only impact the specific capacity disk, so the vSAN administrator will need to remove and replace the failed capacity device.

Correct Answer: D

QUESTION 3

A new host with local storage devices has been added to a vSAN cluster. Now, the administrator would like to increase the capacity of the vSAN datastore.

What must be done to the new host to accomplish this goal?

A. Configure a RAID set on the storage controller.

B. Create one or more disk groups.

C. Delete all existing partitions.

D. Perform a storage device rescan.

Correct Answer: C

QUESTION 4

Which two conditions should be verified before removing an ESXi host from a vSAN cluster? (Choose two.)

A. Resyncs are running

B. Data evacuation is complete

C. Performance Service is disabled

D. Encryption is disabled

E. ESXi host is in maintenance mode

Correct Answer: BE

QUESTION 5

Which tool should be used to identify vSAN unassociated objects?

A. vSphere Host Client

B. vSphere CLI

C. vsantop

D. PowerCLI

Correct Answer: B

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