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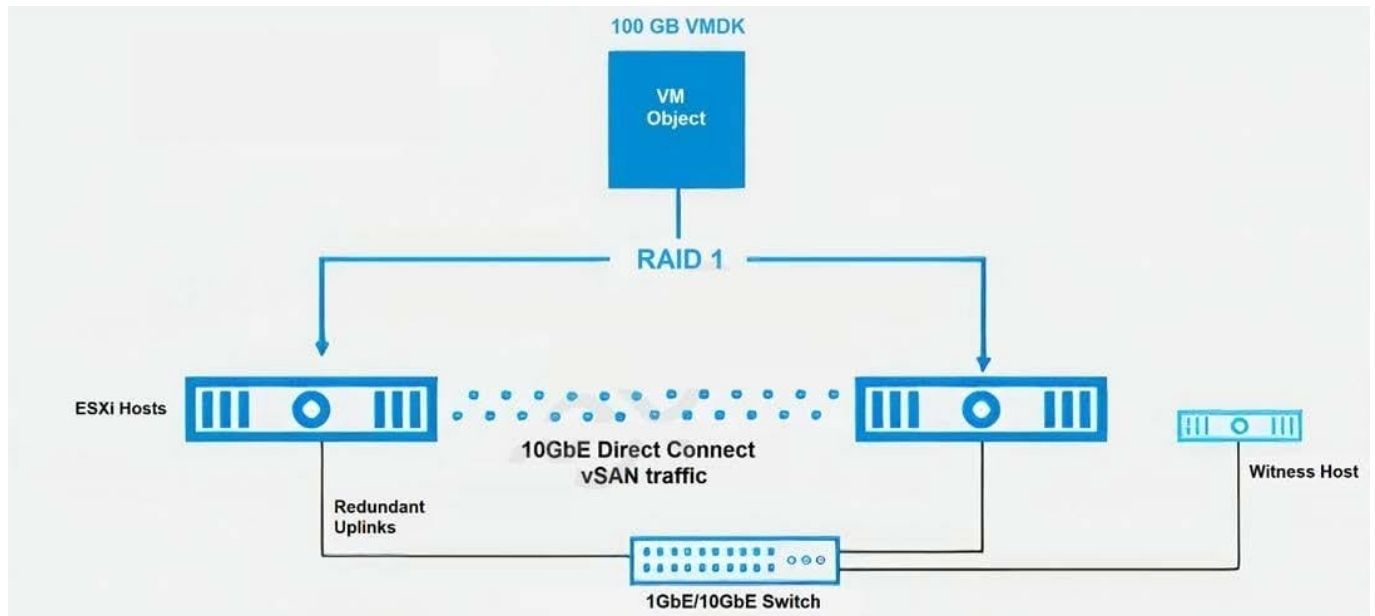
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**QUESTION 1**

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

An Application Clustering Solution requires an in-guest attachable LUN which can be shared across two different VMs.

Which vSAN feature can meet this requirement?

- A. vSAN Data Persistence
- B. vSAN iSCSI Target Service
- C. vSAN HCI Mesh
- D. vSAN Datastore Sharing

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

An administrator has been tasked with physically moving the hosts in a vSAN 7.0 U1 cluster to an alternative location. All virtual machines, hosts, and the vCenter Server have need safely powered sown, and the servers have been relocated.

Afterwards, the operations engineer needs to bring up the vSAN cluster again.

Which action is part of this process?

- A. Powering on each ESXi host from the vSphere Client
- B. Entering Maintenance Mode with no data migration on each ESXi host
- C. Disabling the vCLS retreat mode
- D. Exiting Maintenance Mode on each ESXi host using the vSphere Host Client

Correct Answer: B

QUESTION 5

A newly deployed vSAN cluster runs vSAN 7.0, and the vSAN cluster needs an integration with a third-party software solution. The software solution provides full app-level redundancy, and it runs on the vSAN Data Persistence platform.

The administrator configures vSAN Direct Configuration to integrate the third-party storage with vSAN and now needs to configure a storage policy to make sure the vSAN Direct storage is used by the vSAN Data Persistence platform third-party software solution.

Which type of storage policy configuration should the administrator use?

- A. A storage policy with tag or capability-based rules for vSAN Direct
- B. A storage policy with capability-based rules for third-party storage



C. A vSAN shared nothing policy with no data redundancy (FTT=0)

D. A vSAN storage policy with one failure to tolerate (FTT=1)

Correct Answer: A

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