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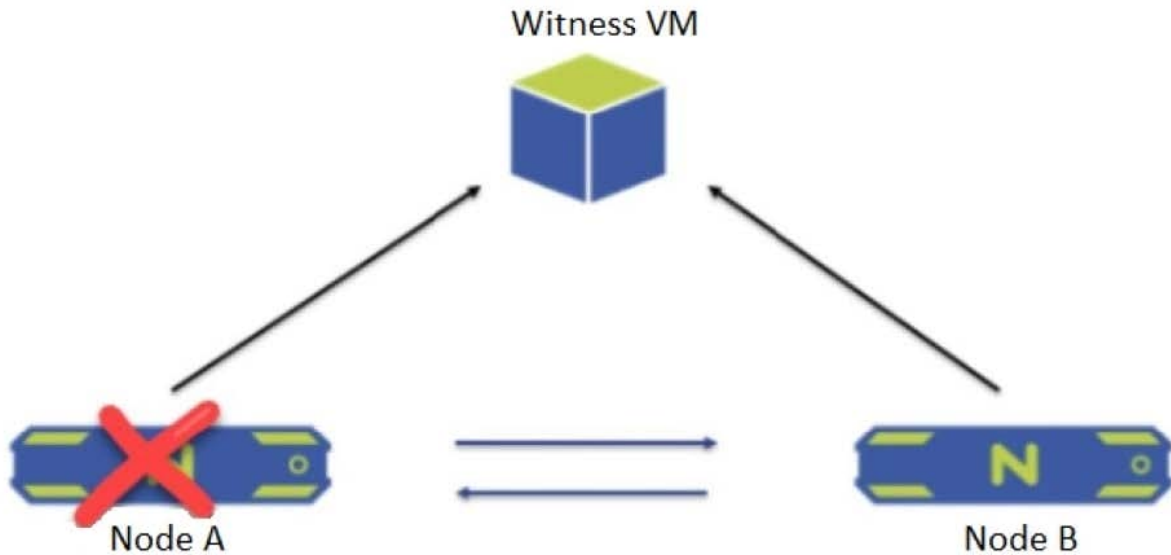
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QUESTION 1

A two-node ROBO cluster is configured with a witness VM.



What happens when Node A goes down?

- A. The cluster becomes unavailable and goes into read-only mode.
- B. All operations and services on the Node B are shut down and go into a waiting state.
- C. The cluster is unaffected and no administrator intervention is required.
- D. Node B sends a leadership request to the Witness VM and goes into single-node mode.

Correct Answer: D

QUESTION 2

Write I/O that is deemed sequential will enter which component of the Distributed Storage Fabric first?

- A. Oplog
- B. Extent store
- C. Cache
- D. Metadata Ring

Correct Answer: B

QUESTION 3

Using the Sizing Option shown, which two configurations are possible configurations that Sizer could provide in Automatic mode? (Choose two)

- A. 6x NX-8055-G7 (2 x 7.68TB SSD + 10x 6TB HDD per node)
- B. 4x NX-1075S-G7 (4x 3.85TB SSDs per node) + 4x NX-8035-G7 (6x 3.84TB SSD per node)
- C. 3x NX-3060-G7 (2x 1920GB SSDs per node) + 3x NX-10755-G7 (4x 3.84TB SSDs per node)
- D. 5x NX-3060-G7 (6x 1920GB SSDs per node)

Correct Answer: CD

QUESTION 4

A prospective customer wants to refresh their current on-premises infrastructure that consists of 4 ESXi hosts, each with 20 cores and 512GB of RAM, and 1.2PB of usable SAN storage. They have recently renewed their ESXi licensing, and all data must remain within their physical network. They are concerned that a hyperconverged solution will not meet their storage requirements without requiring a significant increase in the number of required ESXi hosts and licenses. Which Nutanix capability should the systems engineer review with the customer?

- A. Replace the hypervisor with AHV
- B. Build Cluster on a public cloud
- C. Position storage-only nodes
- D. Use Volumes to provide storage

Correct Answer: D

QUESTION 5

A prospective customer asks about failure handling. They have heard all HCI is the same and want to know what happens if 2 nodes fail within 1 hour of each other. If there is capacity in the cluster, how will this failure scenario be handled?

- A. Nutanix waits 60 minutes to recover from failures; data loss may occur
- B. Every block of data is written to every node in a Nutanix cluster
- C. Nutanix begins rebuilds immediately on a failure.
- D. The Nutanix RAID array will leverage the hot spare.

Correct Answer: C

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