



NCP-5.10^{Q&As}

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QUESTION 1

An administrator adds a new LDAP server to the Authentication configuration of the cluster. The administrator is able to log in with an account authenticated by LDAP, but the account cannot make cluster configuration changes.

Which configuration should the administrator modify to give this account the ability to make configuration changes in Prism?

- A. Use the admin account for cluster configurations
- B. Add the account to each individual CVM
- C. Configure a matching local account
- D. Configure role mappings for that account

Correct Answer: D

QUESTION 2

What is the maximum number of VMs that can be supported by a Scale-Out Prism Central Instance?

- A. 5,000
- B. 12,500
- C. 25,000
- D. 50,000

Correct Answer: C

Reference: <https://next.nutanix.com/how-it-works-22/scaling-out-prism-central-37451>

QUESTION 3

A cluster has RF2. The cluster loses two drives on different nodes in the same storage tier. What is the effect on the replicas of the VMs?

- A. Some VM data may be lost
- B. No VMs lose data if the node has two or more SSDs
- C. Some VMs may reboot and gain access to data
- D. No VMs lose data because of RF2

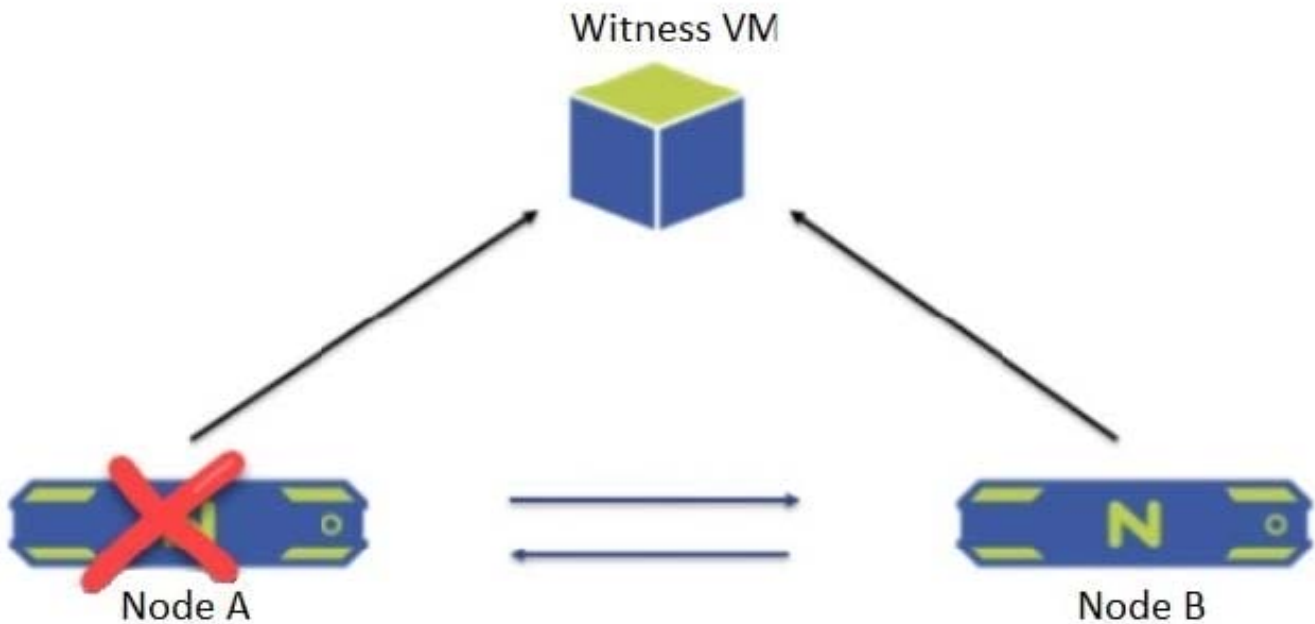
Correct Answer: B

Reference: <https://next.nutanix.com/how-it-works-22/disk-fault-tolerance-8822>



QUESTION 4

Refer to the exhibit.



A two-node ROBO cluster is configured with a witness VM. What happens when Node A goes down?

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

Correct Answer: B

QUESTION 5

A node has two SSDs in Slot 0 and Slot 1. The SSD in Slot 1 fails. What is the result?

- A. The CVM is down. Another CVM takes over serving storage to the node, and the SSD capacity is reduced.
- B. The CVM and other running VMs do not reboot, and the SSD capacity is reduced.
- C. The CVM is down. AHV takes over serving storage to the node, and the SSD capacity is reduced.
- D. The CVM reboots. Other running VMs do not reboot, and the SSD capacity is reduced.

Correct Answer: B



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