

NCP-MCI-5.20^{Q&As}

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QUESTION 1

An administrator needs to shut down and relocate a Nutanix cluster.

Which step should the administrator take after shutting down all guest VMs on the cluster?

- A. Change the node and CVM IP addresses if necessary
- B. Execute the command: cluster stop on a CVM
- C. Put each host into maintenance mode
- D. Execute the command: cluster restart_genesis on a CVM

Correct Answer: B

QUESTION 2

What is the default network bond setting for an AHV host configuration?

- A. active-backup
- B. active-active
- C. balance-slb
- D. balance-tcp

Correct Answer: A

Explanation: <https://next.nutanix.com/blog-40/network-load-balancing-with-acropolis-hypervisor-6463>

QUESTION 3

An administrator is restarting a node and the CVM has not automatically restarted. Which command should be used to start the CVM?

- A. cvm start cvm_name
- B. virsh start block-ID-(Node Letter)
- C. cvm start block-ID-(Node Letter)
- D. virsh start cvm name

Correct Answer: D

QUESTION 4

Microsegmentation was recently enabled in a Nutanix environment. The administrator wants to leverage Prism Central to create a policy that will block all traffic regardless of direction, between two groups of VMs identified by their category. Which policy should be used to meet this requirement?

- A. An Application Security Policy
- B. A Quarantine Policy
- C. A Whitelist-Based Policy
- D. An Isolation Environment Policy

Correct Answer: D

QUESTION 5

An administrator is managing a highly active SQL workload that is writing I/Os in 2 MB chunks to a vDisk. The administrator wants to optimize capacity setting for the computer. Which storage optimization technology should the administration select to meet these requirement?

- A. Erasure Coding
- B. Compression
- C. Capacity Deduplication
- D. Cache Deduplication

Correct Answer: B

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