



NCA-5.15^{Q&As}

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QUESTION 1

Refer to the exhibit.



An administrator reviews the error in the exhibit then examines the state of the cluster. The administrator finds that the AHV host is up and functional, but the cluster capacity is low.

What will happen to the VMs on the host with this Controller VM?

- A. They will reboot onto other nodes in the cluster.
- B. They will shut down and be orphaned on the host.
- C. They will remain on the current host.
- D. They will be shut down unless protected by a Protection Policy.

Correct Answer: A

QUESTION 2

A customer is running a three-node Nutanix cluster.

Which data optimization feature cannot be enabled in this scenario?

- A. Post Compression
- B. Map-reduce dedup
- C. Erasure Coding
- D. Inline Compression

Correct Answer: D

QUESTION 3

An administrator expanded the disk capacity on a Windows VM, but the VM operator saw no difference in free space. Which additional step must the administrator take?

- A. Reboot the Virtual Machine

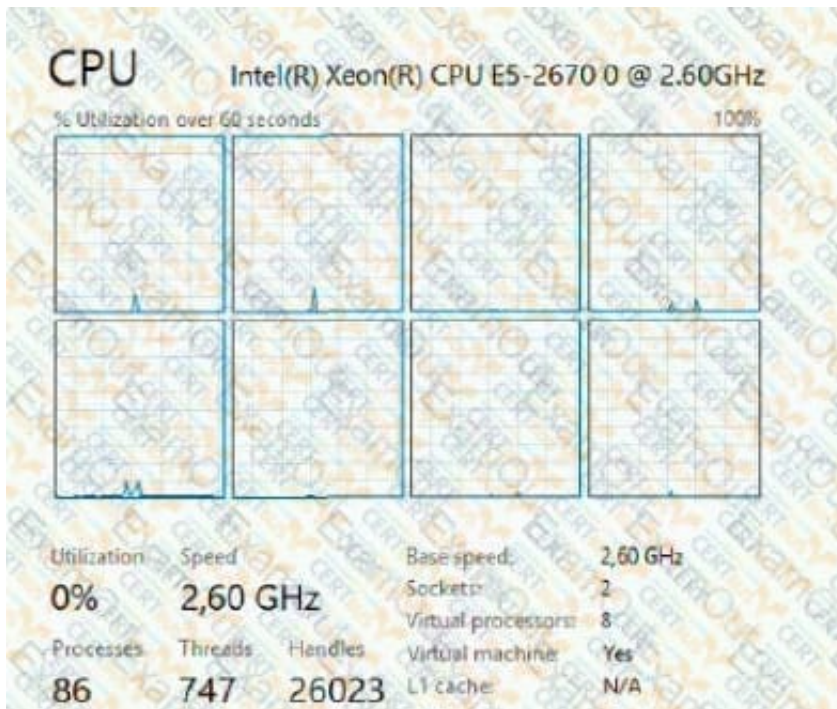


- B. Convert to a dynamic disk
- C. Expand the current partition
- D. Reconnects to iSCSI target

Correct Answer: C

QUESTION 4

Refer to the exhibit.



An administrator needs to upgrade a VM to 10 virtual processors. Which action should the administrator take to complete this task?

- A. Power-off the VM and add one vCPU
- B. Update the VM adding two vCPUs
- C. Update the VM adding two cores
- D. Power-off the VM and add one core

Correct Answer: C

QUESTION 5

An administrator needs to replace a node in a three-node cluster. The health status for the environment is good and the cluster is able to support a single node failure.



Which step must be performed first?

- A. Remove the failed node from the cluster
- B. Verify hypervisor versions
- C. Plug in all network cables
- D. Expand the cluster with the new node

Correct Answer: D

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