



NCA-5.15^{Q&As}

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QUESTION 1

An administrator has recently added two nodes to an existing three-node vSphere-based Nutanix cluster. After adding the nodes to the cluster, the administrator tries to migrate a few VMs to the new nodes, but found that no datastore exist on these new nodes yet.

What action should the administrator take to resolve this issue?

- A. Click Mount on all ESXi hosts on containers
- B. Configure iSCSI Software Adapter on hosts
- C. Configure the firewall to allow NFS datastore access
- D. Add the host IP addresses to cluster whitelists

Correct Answer: A

QUESTION 2

Refer to the exhibit.



An administrator wants to make sure there are enough compute resources within the AHV-based Nutanix cluster during



any maintenance operations or a node failure.

What configuration should the administrator change to achieve this task?

- A. Enable Degraded Node Detection
- B. Enable MA Reservation
- C. Reserve 33% CPU and 33% memory
- D. Set virtual machine affinity rules

Correct Answer: B

QUESTION 3

An administrator needs to provide data integrity at the application level for a VM that is replicated to a secondary site. Which requirement will satisfy this task?

- A. 1 VM per Consistency Group
- B. 1 VM per Availability Zone
- C. 1 VM per Protection Domain
- D. 1 VM per Schedule

Correct Answer: D

QUESTION 4

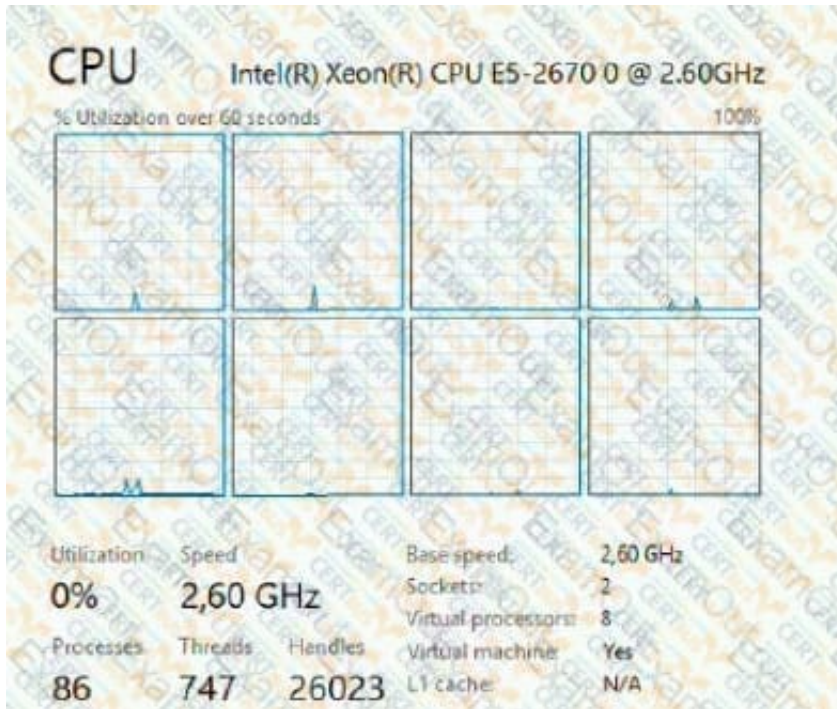
What is required to snapshot a group of VMs at the same point in time?

- A. Volume Group
- B. Categories
- C. Time Stream
- D. Consistency Group

Correct Answer: D

QUESTION 5

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

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