



# NCP-MCI-6.5<sup>Q&As</sup>

Nutanix Certified Professional - Multicloud Infrastructure (NCP-MCI)  
v6.5 exam

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### QUESTION 1

An administrator migrates a VM onto a new Nutanix cluster- After the migration, the administrator observes the following conditions:

Cluster memory utilization: 64%

Cluster CPU utilization: 19%

Cluster storage utilization. 32%

Average VM CPU utilization: 25%

Average VM CPU ready%: 24%

Average VM memory utilization: 60%

Which two changes should the administrator make to improve VM performance? (Choose two.)

- A. Reduce the number of vCPUs assigned to VMs.
- B. Add more memory to the VMs.
- C. Reduce the number of VMs on the hosts.
- D. Replace high core count CPUs with high clock rate CPUs.

Correct Answer: CD

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### QUESTION 2

In the event of a disk failure, which process will immediately and automatically scans Cassandra to find all data previously hosted on the failed disk, and all disks in that node?

- A. Curator
- B. Stargate
- C. Genesis
- D. Prism

Correct Answer: A

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### QUESTION 3

What is most likely the cause of this issue?

- A. There is a firewall rule blocking VLAN512 traffic



- B. VLAN512 is a reserved VLAN ID, and not usable for guest VMs.
- C. The VLAN was not created on the upstream switches.
- D. The administrator did not created the VLAN on all hosts

Correct Answer: C

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#### QUESTION 4

On a Nutanix cluster, what does Network Segmentation refer to?

- A. A distributed firewall for security VM to VM traffic.
- B. Physically separating management traffic from guest VM traffic.
- C. Isolating intra-cluster traffic from guest VM traffic.
- D. Isolating management traffic from storage replication traffic.

Correct Answer: C

Explanation: network segmentation on Nutanix clusters refers to creating a separate network for service-specific communication and isolating different types of traffic over selected VLANs or physical interfaces.

<https://next.nutanix.com/ncm-intelligent-operations-formerly-prism-pro-ultimate-26/network-segmentation-isolating-service-specific-traffic-39463> <https://next.nutanix.com/how-it-works-22/network-segmentation-basics-38414>

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#### QUESTION 5

An administrator has been alerted to a VM that has high I/O latency and wants to determine if there are any other factors, such as insufficient network or memory resources that correlate, as part of a troubleshooting process. Which type of chart should the administrator create to allow all relevant data to be easily exported to CSV for later analysis?

- A. A VM entity chart with each of the relevant metrics.
- B. A cluster metric chart for each of the relevant metrics
- C. A cluster entity chart with each of the relevant metrics
- D. A VM metric chart for each of the relevant metrics

Correct Answer: D

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