



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

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

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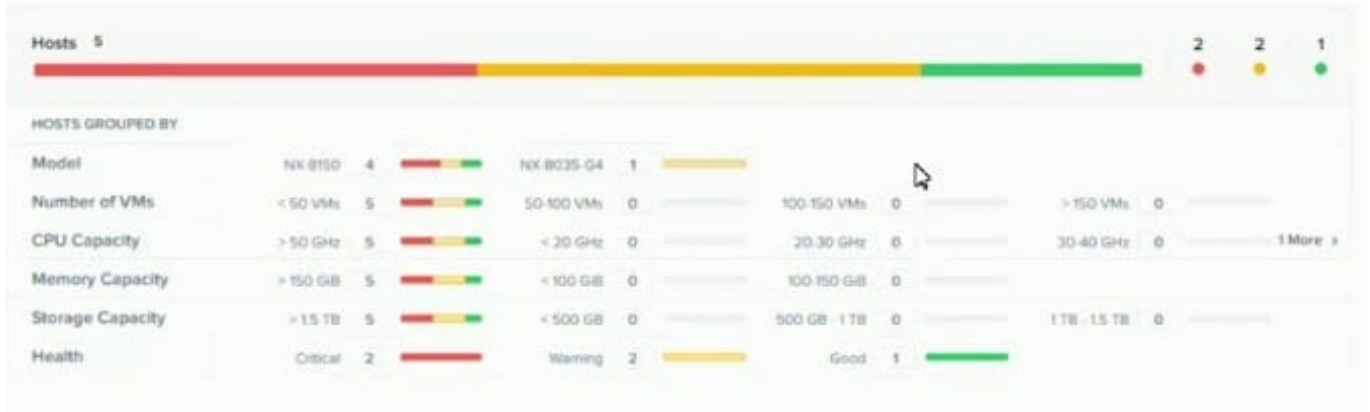
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### QUESTION 1

Refer to the exhibit.



System Non-Root Partition Usage shows a warning or critical alert. The administrator needs to change the frequency of checks and alerts to respond more quickly. Where in Prism Element should the administrator change the frequency of checks and alerts?

- A. Health Dashboard > Manage Crocks > Frequency
- B. Alerts Dashboard > Manage Checks > Schedule
- C. Health Dashboard > Manage Checks > Schedule
- D. Alerts Dashboard > Manage Checks > Frequency

Correct Answer: D

### QUESTION 2

A user running a Computer Aided Design (CAD) application is complaining about slow response time within the VM, particularly when moving windows or rendering images. Which VM metric will guide the administrator toward diagnosing the problem?

- A. Storage Controller Latency
- B. GPU Usage
- C. Swap in Rate
- D. Hypervisor Memory Usage (%)

Correct Answer: B

### QUESTION 3

After running an LCM inventory it is noticed that there are a number of firmware and software updates available. The



administrator would like to avoid any host reboots, but would like to apply some of the available updates? Which two updates can be done while avoiding a host reboot? (Choose two.)

- A. M.2 Drives
- B. AHV
- C. Data Drives
- D. AOS

Correct Answer: AD

Explanation: AOS and M.2 Drives are two updates that can be done while avoiding a host reboot. AOS is the Acropolis Operating System that includes the hypervisor, storage and management components of the Nutanix cluster, and firmware and software updates can also be applied to it without requiring any host reboots

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#### QUESTION 4

A VM in a 12-node Nutanix cluster is hosting an application that has specific Physical GPU requirements. Only three nodes in the cluster meet this requirement.

The administrator wants to allow a general workload to be distributed across all nodes in the cluster and must make sure that the node hosting the VM meets its requirements.

How should the administrator perform this task?

- A. Create a sperate three-node cluster using the nodes that meet the requirement.
- B. Configure VM-Host affinity for the nodes that meet the application's GPU requirement.
- C. Over-Provision the application VM with additional virtual GPUs.
- D. Configure anti-affinity rules between the application VM and the other VMs running on the cluster.

Correct Answer: B

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#### QUESTION 5

An Administrator is working on a one-node ROBO cluster configurations

Which statement is true for this configuration?

- A. Witness vm required to break cluster quoram
- B. Supported hardware is NX-1175-G5 and G6
- C. witness vm should be 8vcp and 20gb ram
- D. the minimum RPO 8 hours required

Correct Answer: B

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Reference: <https://www.nutanix.com/blog/unlocking-the-roboedge-it-landscape-with-the-launch-of-nutanix-1-node-cluster>

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