



# NCM-MCI<sup>Q&As</sup>

Nutanix Certified Master - Multicloud Infrastructure

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### QUESTION 1

An administrator is notified that a bare metal database server is down. This database server is being served storage using a Nutanix Volume Group. Upon investigating, the administrator finds that the disks in the database server that map to the vDisks in the volume group have gone offline.

What is causing this issue?

- A. The Volume Group Load Balancer has been disabled.
- B. Port 9443 is blocked in the server firewall.
- C. Port 3260 has been blocked in the server firewall.
- D. A CVM serving the Volume Group has gone offline.

Correct Answer: D

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### QUESTION 2

An administrator finds that home shares cannot be configured in a new Files 3.5 deployment. Why is this happening?

- A. NFS default access is set to Read Only.
- B. Multi-protocol access is not configured.
- C. Access Based Enumeration is not enabled.
- D. The system is deployed as a single FSVM.

Correct Answer: D

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### QUESTION 3

Refer to the exhibit.



The screenshot shows the Veeam Backup & Replication console. At the top, there are tabs for 'Async DR', 'Metro Availability', and 'Remote Site'. Below these, a table lists protection domains. The 'PD-METRO' domain is highlighted, showing it is 'Active' and its status is 'Pending'. A critical alert is displayed, indicating a failure in prechecks for starting metro availability. The alert message is: 'Prechecks for starting metro availability failed for the protection domain 'PD-METRO' to the remote site. Reason: 'Intended secondary site is decoupled'.' The alert is categorized as 'Critical' and 'Unresolved'.

An administrator notices a critical alert on the Metro Availability Protection Domain What is causing this alert?

- A. Metro Availability Protection domain is active on the remote site.
- B. VMware Site Recovery Manager is handling a failover event
- C. Metro Availability did not fail over and caused an outage.
- D. vSphere moved VMs to the remote container, and the VMs must be moved back.

Correct Answer: A

Ref: [https://www.vvlsystems.com/wp-content/uploads/2016/11/BP-2009\\_Metro\\_Availability.pdf](https://www.vvlsystems.com/wp-content/uploads/2016/11/BP-2009_Metro_Availability.pdf)

#### QUESTION 4

An administrator is deploying an application that requires maximum I/O throughput for scratch data. The administrator is concerned that the throughput requirement is greater than what can be provided by a single cluster node.

What should the administrator do to meet this requirement?

- A. Create a volume group with several virtual disks and attach to the VM
- B. Create a volume group with one virtual disk attached to the VM
- C. Create a virtual disk attached to the VM's PCI interface
- D. Create several virtual disks attached to the VM's virtual SCSI controller

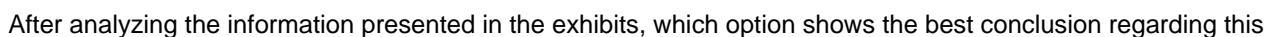
Correct Answer: A

Ref: <https://next.nutanix.com/community-blog-40/scaling-up-vm-storage-performance-on-ahv-volume-group-load-balancer-28063>

#### QUESTION 5



An administrator has reported that a new VM is not performing well.





workload?

- A. VM is CPU constrained since the hypervisor cannot provide the required resources.
- B. VM is CPU constrained because more CPU needs to be added to the VM.
- C. VM is Storage constrained, because the workload is waiting for storage access.
- D. VM is not CPU constrained, because the VM is not running, a multithreaded application.

Correct Answer: C

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