



NCM-MCI-5.15^{Q&As}

Nutanix Certified Master - Multicloud Infrastructure (NCM-MCI) 5.15

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**QUESTION 1**

An administrator is deploying several new application VMs to a Nutanix cluster. The application is very transactional with a 28/72 random, read/write ratio. What should the administrator do?

- A. Add a minimum of four SSDs to each node to ensure all writes go to the SSDs.
- B. Add a minimum of four virtual disks to each VM, and aggregate them on guest OS level.
- C. Add one large SSD to each node and enable Flash Mode for the VMs.
- D. Add one large virtual disk to each VM. and use it for all application data.

Correct Answer: B

Explanation: Ref: <https://next.nutanix.com/server-virtualization-27/iops-latency-issue-1168>

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>Multiple vdisks should be attached (they can be unified with LVM for example) to get more performance from VM's, as Nutanix OS limiting oplog size per vdisk (to avoid "noisy neighbour" problem)
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QUESTION 2

A new Nutanix cluster is ready for production on a remote site with no IT staff. Changes to the infrastructure will cost money and probably cause a cluster stop. The administrator needs to perform a health check on the environment that should include:

Network connectivity checks Network performance status Storage performance status

Which tool should be used to perform this test?

- A. X-Ray
- B. clurator_cli
- C. NCC
- D. diagnostic, py

Correct Answer: C

QUESTION 3

An administrator needs to relocate an AHV cluster to a new datacenter during a maintenance window. The cluster will use the same IPs in the new datacenter. Which two steps should be taken to prepare for this task? (Choose two.)

- A. Stop all Nutanix Files clusters



- B. Relocate the linked LDAP servers
- C. Shut down all user VMs in the cluster
- D. Reconfigure IPMI for the new datacenter

Correct Answer: AC

Explanation: Ref: <https://next.nutanix.com/installation-configuration-23/physical-relocation-of-nutanix-clusters-38403>

- Disable any "Protection Domains" in the cluster and make sure there is no ongoing replication occurring.
- Make sure no "Fail" message appears when performing the NCC health check on the cluster.
- Power off all the VMs running in the cluster.
- Stop "Files" (previously AFS) if you are using it in the cluster.

QUESTION 4

A customer needs a DR solution designed around the following requirements:

There are 8 ms of latency between Sites A and B The administrator needs the shortest RPO/RTO possible Application consistent snapshots are required Use of Nutanix VSS

Which Data Protection Method should be used?

- A. Async
- B. Metro Availability
- C. Near Sync
- D. Cloud Connect

Correct Answer: C

Ref: https://portal.nutanix.com/page/documents/details?targetId=Prism-Element-Data-Protection-Guide-v5_18:wc-dr-application-consistent-snapshots-wc-r.html

QUESTION 5

For several days, an administrator notices the following alerts:

CVM NIC Speed Low Warning Alerts Warning Alerts of CVM NIC not performing at optimal speed CVM is disconnected from the network Critical Alert Network Visualization page shows excessive dropped packets on CVM/Host

Which steps should be taken to determine which problem should be addressed first?

- A. Access the Hardware Page to verify resources are available Analyze all CVM Speed Alerts in the Alerts/Events page Analyze output for the network and interface properties and connectivity issues



B. Verify Host/CVM connectivity on the Network Visualization page Use to verify the bridge and bond configuration Review alerts/events page for the CVM disconnected error

C. Review Alerts page for NIC speed alerts and alert timing Analyze the genesis.out log file for process failures

Assess the NIC properties in the Network Visualization>; Host Properties page

D. Restart networking services on the CVM Determine the current configuration of the affected CVM via output Access the Alerts/Events page for the CVM network connection failures

Correct Answer: B

Explanation: Ref: <https://portal.nutanix.com/page/documents/kbs/details?targetId=kA00e000000CuaDCAS>

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