NCM-MCI Q&As

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QUESTION 1

An administrator deletes a large amount of data from a Volume Group presented to a Linux VM. The administrator notices that the deleted data has not been reclaimed as usable storage. What action should be taken to reclaim the storage capacity?

A. Shrink the Volume Group that is associated with the Linux VM

B. Unmount the Volume Group and then Remount the Volume Group

C. Enable the unman operation on the Linux VM

D. Run Defrag on the Linux VM

Correct Answer: B

https://next.nutanix.com/how-it-works-22/vm-capacity-and-prism-capacity-are-different-33134

QUESTION 2

A Nutanix cluster is deployed with the following configuration:

1.

Three four-node blocks (A, B, and C)

2.

All Flash Redundancy Factor 2

What is the effect of simultaneous disk failures on two nodes located in block A?

A. VMs are migrated off of the nodes with disk failures.

B. Each node with a failed disk is marked as degraded.

C. VM read and write operations continue normally.

D. VMs on the nodes with failed disks are unable to write data

Correct Answer: D

Ref: https://next.nutanix.com/how-it-works-22/redundancy-factor-vs-replication-factor-37486

QUESTION 3

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

1.

Cluster memory utilization: 64%

2.

Cluster CPU utilization: 19%

3.

Cluster storage utilization: 32%

4.

Average VM CPU utilization: 25%

5.

Average VM CPU ready%: 24%

6.

Average VM memory utilization: 60%

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

A. Add more memory to the VMs.

B. Reduce the number of vCPUs assigned to VMs.

C. Replace high core count CPUs with high clock rate CPUs. (also can be but is physical invas)

D. Reduce the number of VMs on the hosts.

Correct Answer: BD

ref http://www.joshodgers.com/tag/cpu-ready/

QUESTION 4

A customer recently set up Async Replication between Site A and Site B. The customer wants to conduct a planned failover and clicks Activate on Site B.

The customer then runs the following command on Site A:

ncli pd deactivate_and__destroy_vms name=

What does this do to the customer environment?

A. VMs get deleted from Site B. and the protection domain is now Active.

B. VMs are powered off on Site A and must be manually powered on at Site B.

C. VMs get deleted from Site A and the protection domain is no longer active.

D. Customer must then manually power off VMs at Site A and power them on at Site B.

Correct Answer: C

https://portal.nutanix.com/page/documents/details?targetId=Web-Console-Guide-Prism-v5_10:wc-protection-domain-failback-disaster.html

QUESTION 5

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

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

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