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Exam : **NCM-MCI-5.15**

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

Vendor : Nutanix

Version : DEMO

NO.1 A customer has NearSync configured. When the administrator tries to restore a snapshot from 3 minutes ago, it is not available. The snapshots are happening at 15-minute intervals instead of at the 5-minute configured interval. When the protection domain was initially set up, the snapshots were happening at the expected 5-minute interval.

What should the customer do to enable the snapshots to happen at the expected interval?

- A.** Change the protection domain to use Async DR
- B.** Utilize Metro Availability to meet this requirement
- C.** Configure the protection domain to take snapshots on 15-minute intervals
- D.** Fix a connectivity issue because the protection domain reverted to Async

Answer: D

NO.2 An administrator has a custom backup application that requires a 2TB disk and runs in Windows. Throughput is considerably lower than expected.

The application was installed on a VM with the following configuration:

- * Four vCPUs with one core/vCPU
- * 4GB of Memory
- * One 50GB vDisk for the Windows installation
- * One 2TB vDisk for the application

What is the recommended configuration change to improve throughput?

- A.** Add 4GB of memory to the VM
- B.** Increase the vCPUs assigned to the VM
- C.** Increase the number of cores per vCPU
- D.** Span the 2TB disk across four vDisks

Answer: D

NO.3 An administrator is managing multiple Windows and Linux VMs connected to Nutanix Volumes. The Linux VMs are experiencing intermittent connectivity issues. The Windows VMs do not experience the same issue.

Which option should the administrator use to resolve this issue?

- A.** Add additional disks to the Volume Group
- B.** Utilize Jumbo Frames
- C.** Set the SCSI timeout value to 60
- D.** Utilize a separate subnet for the Linux VMs

Answer: C

Explanation

Ref: <https://kb.vmware.com/s/article/1009465>

NO.4 An administrator receives reports that VDI desktop performance in an 8-node Nutanix VDI environment is poor. Opening applications takes between 1 and 2 minutes.

When investigating the issue, the following conditions are found:

- * Cluster memory utilization: 80%
- * Cluster SSD utilization: 70%
- * Average VM CPU Wait Time: 11%

* CVM CPU utilization: 75%

Which action should be taken to improve VDI performance?

- A. Increase the amount of SSD storage in the cluster.
- B. Add CPU resources to the cluster.
- C. Add memory to the nodes in the cluster.
- D. Increase the number of vCPU cores allocated to the CVM.

Answer: B

NO.5 A customer with a four-node RF2 cluster is adding application VMs to their system. After adding these VMs, the Prism dashboard shows 81% storage utilization.

What is the consequence of running the cluster at 81% storage utilization?

- A. The customer has the ability to add more VMs up to the 100% storage utilization.
- B. The cluster is not resilient in the storage fabric
- C. Node failure is imminent due to storage utilization.
- D. There is available capacity in the storage fabric and the cluster is resilient.

Answer: B

Explanation

<https://next.nutanix.com/how-it-works-22/recommended-maximum-storage-utilization-37234>

NO.6 An administrator is using Nutanix Move to migrate a Windows VM from ESXi to AHV.

Automated guest preparation is failing with an error:

Account has UAC enabled error

The administrator is using the local built-in administrator account for the Windows VM Admin approval mode must remain enabled.

What should the administrator do to continue with the migration with Nutanix Move?

- A. Reboot the Windows VM and try the migration again
- B. Use a Domain Admin account for the Windows VM
- C. Follow manual VM preparation guidelines
- D. Place Windows VM in Maintenance Mode

Answer: C

Explanation

<https://next.nutanix.com/move-application-migration-19/nutanix-xtract-validation-failed-user-must-belong-in-a>

Solution:

If local built in "administrator" user is being used for guest preparation, **disable** the following Local Security policy:

Computer Configuration\Windows Settings\Security Settings\Local Policies\Security Options\User Account Control: Admin Approval Mode for the Built-in Administrator account

<https://docs.microsoft.com/en-gb/windows/security/threat-protection/security-policy-settings/user-account-control-admin-approval-mode-for-the-built-in-administrator-account>

Or use manual guest preparation from elevated PowerShell.

NO.7 An administrator has a VM that consumes large amounts of storage and has the following

characteristics:

- * Create large / sequential writes
- * Data must be kept for years
- * Data is normally only accessed at the end of the year to run report

The administrator decides to use Erasure Coding to save space.

Which feature should the administrator utilize to save space for this VM?

- A.** Inline Compression
- B.** Flash Mode
- C.** Post-Process Compression
- D.** Cache Dedup

Answer: C