Nutanix Certified Master - Multicloud Infrastructure (NCM-MCI) 5.15 Nutanix Certified Master - Multicloud Infrastructure (NCM-MCI) 5.15 Exam Practice Test

Questions & Answers PDF | Online Engine Demo

Question 1

An administrator responsible for a VDI environment needs to investigate reports of slow logins. The administrator finds that increasing the number of vCPUs from 2 to 4 will reduce the login times. Production workloads are consuming 75% of the host CPU on the cluster. The administrator increases the vCPU count on all of the VDI VMs.

What are two impacts on the cluster? (Choose two.)

A. Increase CPU utilization%
B. Increase CPU ready%
C. Increase memory utilization%
D. Increasing CPU counts will decrease memory utilization

Expose Correct Answer

Answer : **A, B**

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Question 2

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

Expose Correct Answer

Answer : **A**

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Question 3

A VM is exhibiting one or more of the following baseline values based on the past 30 days:

* CPU usage < 20%

* CPU ready time < 5%

* Memory usage < 50% (moderately) or < 20% (severely)

* Memory swap rate = 0 Kbps

Which type of VM is being described?

(A) Constrained VM
(B) Inactive VM

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(C) Bully VM

(D) Over-Provisioned VM

Expose Correct Answer

Answer : **D**

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Question 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 memory to the nodes in the cluster.

(C) Add CPU resources to the cluster.

(D) Increase the number of vCPU cores allocated to the CVM.

Expose Correct Answer

Answer : **C**

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Question 5

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

Expose Correct Answer

Answer : **B**

Next Question

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