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QUESTION 1

Customer requests a 30-day POC to test Microsoft SQL Server performance on Nutanix compared to existing infrastructure.

Which action should be taken to avoid the POC?

A. Recommend the customer install Nuatnix Community Edition.

B. Offer a 10% discount if the customer issues an order without a POC.

C. Share database related Nutanix case studies with the customer.

D. Recommend X-ray to facilitate performance testing and use the Xtract tool to minimize the migration.

Correct Answer: C

QUESTION 2

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 one large SSD to each node and enable Flash Mode for the VMs.

B. Add a minimum of four virtual disks to each VM and aggregate them on guest OS level.

C. Add a minimum of four SSDs to each node to ensure all write go to the SSDs.

D. Add one large virtual disk to each VM and use it for all application data.

Correct Answer: C

QUESTION 3

An SE is performing a sizing exercise for a large financial institution.

They plan to move 8000 VMs to Nutanix AHV manage those clusters using Prism Central.

Which sizing configuration should the SE use for each Prism Central VM?

A. 2 vCPU / 8gig MEM /200 gig Storage

B. 4 vCPU / 16gig MEM /500 gig Storage

C. 8 vCPU / 32gig MEM /2500 gig Storage

D. 10 vCPU / 48gig MEM /3500 gig Storage

Correct Answer: C

QUESTION 4

An administrator is managing multiple Windows and Linux VMs connected to Nutanix Volumes. The Linux VMs are experiencing intermittent connectivity issue. The Windows VMs do not experience the same issue. Which option should the administrator use to resolve this issue?

A. Utilize a separate subnet for the Linux VMs

B. Add additional disks to the Volume Group

C. Set the SCSI timeout value to 60

D. Utilize Jumbo Frames

Correct Answer: C

QUESTION 5

What information can be gathered about the configuration of the VM storage?

A. Majority of VMs are Thin Provisioned.

B. Storage capacity is a problem

C. VMs have many disks.

D. Total disk usage is high

Correct Answer: D

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