Free Questions for NCA-5.20

Shared by Nunez on 12-12-2023

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Question 1

Question Type: MultipleChoice

An Administrator has created a Volume Group for a specific VM on an AHV Cluster.

What is the next step required to user vDisk in the VM?

Options:

A- Attach the Volume Group to the VM
B- Configure CHAP Authentication
C- Reboot the VMD. Bring the disk Online

Answer:

A

Question 2

Question Type: MultipleChoice

Which option allows administrators to specify groups of VMs and assign them to a destination for Disaster Recovery using Leap?

Options:

A- Security Policies
B- Protection Policies
C- Recovery Plans
D- Availability Zones

Answer:

D

Question 3

Question Type: MultipleChoice

Which Component Allows you to pair sites for disaster Recovery Policy Creation Using Nutanix Leap?

Options:

A- Availability Zones
B- Protection Domains
C- Recovery Plans
D- Protection Policies

Answer:

A

Question 4

Question Type: MultipleChoice

An administrator wants to evaluate the overall health of the Nutanix cluster. What should be the first step?

Options:

A- Run NCC
B- Run Log Collector
C- Run Xi Beam
D- Run LCM

Answer:

A

Question 5

Question Type: MultipleChoice

Nutanix Support Asked an administrator to provide AHV logs to help solve a support request .Which task should be performed to provide log files to the support team?

Options:

A- Run NCC Check from the command line
B- Upload log files from /home/nutanix/data/logs folder
C- collect logs from the health Page
D- Enable Pulse to include additional support information

Answer:

A

Question 6

Question Type: MultipleChoice

Which Task is Required to initiate a live migration of VMs between two cluster?

Options:

A- Replicate VM Recovery Point
B- Promote Metro Availability Protection Domain
C- Press Migrate Button on the Protection Domain
D- Perform a Leap Planned Failover

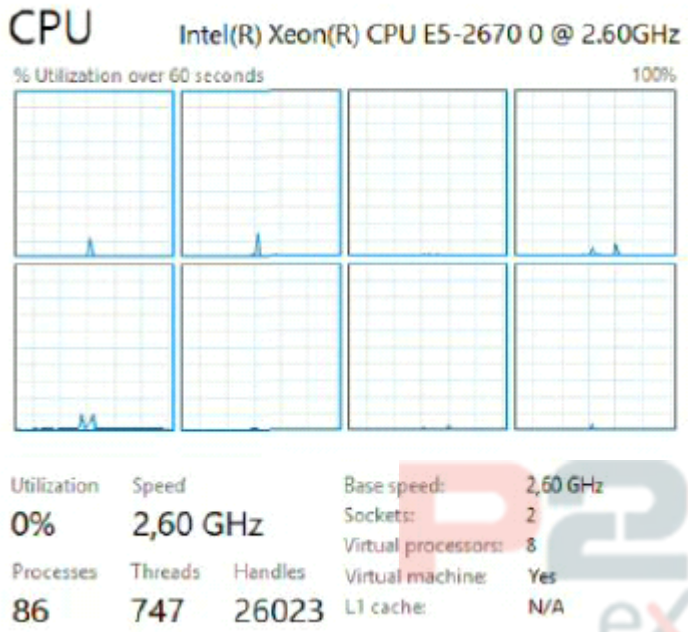
Answer:

C

Question 7

Question Type: MultipleChoice

Refer to the exhibit.



An administrator needs to upgrade a VM to 10 virtual processors. Which action should the administrator take to complete this task?

Options:

A- Power-off the VM and add one vCPU
B- Update the VM adding two vCPUs
C- Update the VM adding two cores
D- Power-off the VM and add one core

Answer:

C

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