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QUESTION 1

vSphere DRS helps to balance virtual machines with available resources in a vSphere cluster.

What three types of resources can be taken into account for balancing? (Choose three.)

- A. virtual NIC saturation of a virtual machine
- B. RAM
- C. storage latency
- D. CPU
- E. physical NIC saturation of an ESXi host

Correct Answer: BDE

QUESTION 2

When using VMware Converter to import a Windows server and improve the consistency of the destination virtual machine, which optional step can be performed immediately prior to powering down the source server?

- A. Uninstall production applications.
- B. Perform a final synchronization task.
- C. Remove the server from the Active Directory domain.
- D. Remove the server from the network.

Correct Answer: B

QUESTION 3

Virtual Volumes supports which three VMware features? (Choose three.)

- A. Instant Clones
- B. Linked Clones
- C. Distributed Resource Scheduler
- D. Storage Distributed Resource Scheduler
- E. vMotion

Correct Answer: BCE



QUESTION 4

What are two requirements to enable EVC in a vSphere DRS cluster? (Choose two.)

- A. CPUs must be from the same vendor.
- B. CPUs must be in the same family and of the same speed.
- C. No VMs may be running in the cluster.
- D. EVC must use the lowest possible baseline supported by the hardware.

Correct Answer: AD

QUESTION 5

Which feature of vSphere networking protects hosts from losing connection to vCenter Server as a result of misconfiguration of the management network?

- A. NIC Teaming
- B. Private VLAN
- C. Rollback
- D. Health Check

Correct Answer: C

By rolling configuration changes back, vSphere protects hosts from losing connection to vCenter Server as a result from misconfiguration of the management network.

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