



210-015^{Q&As}

VCE Vblock System Deployment and Implementation –Virtualization

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QUESTION 1

A VM on the Vblock System 320 is unable to communicate on the customer network. When examining the virtual machine, you notice it has the same port group as the other VMs on the same ESXi server. Which action must you perform to resolve the problem?

- A. You must reboot the VM.
- B. You must restart the network agents on the ESX server.
- C. You must verify that the VM's network adapter is connected.
- D. You must install the Nexus 1000V agent on the virtual machine.

Correct Answer: C

QUESTION 2

While reviewing the Vblock System 320 configuration, you verify the physical NIC mode is configured for failover for a teamed vSwitch.

Which mode would be used to configure the NICs?

- A. active
- B. passive
- C. promiscuous
- D. unused

Correct Answer: A

QUESTION 3

Active Directory (AD) is integrated on host ESXi01. You want to give some users an administrator role. To which group should the users be added?

- A. the ESX Admins group
- B. the Server Admin Active Directory group
- C. the ESX group
- D. the Admins group

Correct Answer: A



QUESTION 4

A customer has recently acquired some new Cisco UCS B440 M3 blades to install in their existing Vblock System. You are asked to add these new blades to the existing vSphere cluster and to ensure full compatibility with the existing environment.

Which action must you perform?

- A. Enable EVC mode with a feature set of the existing CPU level to ensure compatibility with the new blades.
- B. Enable EVC mode with a feature set of the newer CPU level to ensure compatibility with the existing blades.
- C. Disable VMware HA prior to adding the new blades to the cluster.
- D. Modify the limit CPUID value advanced setting on the existing blades to ensure compatibility with the new blades.

Correct Answer: A

QUESTION 5

Which operating system requires additional binaries to apply virtual machine customization

- A. Microsoft Windows 2008
- B. Microsoft Windows 7
- C. Microsoft Windows 2003
- D. Red Hat Linux

Correct Answer: C

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