

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

In a standard Vblock System 300 configuration with two vHBAs, a single SAN fabric has failed. How will the hosts be impacted?

- A. Both vHBAs will lose a single path to all storage devices on that SAN fabric.
- B. A single vHBA will lose all paths to some of the storage devices on that SAN fabric.
- C. A single vHBA will lose all paths to all storage devices on that SAN fabric.
- D. Both vHBAs will lose a single path for some of the storage devices on that SAN fabric.

Correct Answer: C

QUESTION 3

You want to configure vMotion on a virtual switch in a Vblock System 320. Which network configuration is required?

- A. Create an uplink port group, assign a unique IP address and subnet number, and select the Use This Port Group For vMotion option box.
- B. Create a VMkernel port group on the network management virtual switch, and assign a unique IP address and subnet number.
- C. Create a VMkernel port group on the virtual machine network, and assign a unique IP address and subnet number.
- D. Create a VMkernel port group, assign a unique IP address and subnet number, and select the Use This Port Group For vMotion option box.

Correct Answer: D

QUESTION 4

Which three components are part of the Vblock System Release Certification Matrix? (Choose three.)

- A. VMware vSphere hypervisor ESXi
- B. VMware vSphere Server
- C. VMware vCloud Director
- D. VMware vSphere Client
- E. VMware vCenter Operations Manager

Correct Answer: ABD

QUESTION 5

You are working with a customer to enable VMware Fault Tolerance on a number of virtual machines and you encounter the error shown below on one of them. The Fault Tolerance configuration of the entity SalesVM has an issue Fault Tolerance not supported by host hardware. What is the cause for this error?

- A. Fault Tolerance requires that the hosts for the primary and secondary virtual machines use the same type of CPU.
- B. This virtual machine is on a host that is not in a vSphere HA cluster or it has had vSphere HA disabled.
- C. Fault Tolerance is only supported on specific processors and BIOS settings with Hardware Virtualization enabled.
- D. The virtual machine is running VMX kernel and is paravirtualized.

Correct Answer: C

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