



210-015^{Q&As}

VCE Vblock System Deployment and Implementation –Virtualization

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QUESTION 1

You are on deployment, and must enable the SSH service on an ESXi host. In the vSphere client GUI under Configurator, which submenu do you use to complete this task?

- A. security profile
- B. authentication services
- C. advanced settings
- D. system resource allocation

Correct Answer: A

QUESTION 2

Your client requires RADIUS authentication to protect access to vSphere networking. Which switch type would you use?

- A. vSphere standard switch
- B. vSphere distributed switch
- C. Cisco Nexus 2224
- D. Cisco Nexus 1000V

Correct Answer: D

QUESTION 3

An ESXi host is running a licensed version of PowerPathVE. A single path to a PowerPathVE-controlled device is lost.

Which two statements are true? (Choose two.)

- A. The time required to restore a failed path on a heavily loaded system is less than the time required on a lightly loaded system.
- B. After the path has been repaired, PowerPathVE will automatically restore the path and resume IO down the path.
- C. The only way to restore a failed path is with the rpowermt restore CLI command.
- D. The periodic testing of live and dead paths is low priority for PowerPathVE.

Correct Answer: BD

QUESTION 4



The ESXi 5.0 servers appear to have hardware problems after you have powered up the vBlock System

320. You want to view the log files for the ESXi servers. What are two ways to accomplish this task? (Choose two.)

- A. Use the Technical Support Mode CLI.
- B. Use the vSphere Client.
- C. Use Powershell.
- D. Use the Service Console.

Correct Answer: AB

QUESTION 5

What must you do to enable CLI access to the ESXi host through the DCUI?

- A. Change the VLAN ID.
- B. Disable the firewall ports.
- C. Configure the management network.
- D. Configure the troubleshooting options.

Correct Answer: D

QUESTION 6

Click the Exhibit button.



General	
Guest OS:	Microsoft Windows 7 (64-bit)
VM Version:	8
CPU:	1 vCPU
Memory:	512 MB
Memory Overhead:	61.75 MB

Initialize powering On	
	Insufficient resources.
Time:	9/23/2013 11:24:51 AM
Target:	Lab
vCenter Server:	VCENTER50U2

Referring to the exhibit, which two actions would allow powering on the virtual machine? (Choose two.)

- A. Increase the memory reservation on the virtual machine.
- B. Decrease the memory reservation on the virtual machine.
- C. Add more memory to the ESXi host.
- D. Increase the amount of memory allocated to the virtual machine.

Correct Answer: BC

QUESTION 7

You are asked to upgrade the version of the Cisco Nexus 1000V software on the Vblock System 320. Which component are you upgrading on the hypervisor?

- A. Service Console
- B. Virtual Supervisor Module (VSM)
- C. Virtual Ethernet Module (VEM)
- D. Virtual Network Interface Card (vNIC)

Correct Answer: C



QUESTION 8

The PowerPathVE rpowermt server cannot reach a previously licensed ESXi host. Which two statements are true? (Choose two.)

- A. Multipathing functionality continues to be available on that host and IO continues to be load- balanced across all available paths.
- B. The multipathing policy is automatically reset to Basic Failover (BF) during the period that communication is not available.
- C. A new PowerPathVE license will need to be applied to the ESXi host after communication is restored.
- D. No changes to the PowerPathVE configuration can be made until connectivity is restored.

Correct Answer: AD

QUESTION 9

Which three disk formats would be used on an NFS data store? (Choose three.)

- A. thin
- B. thick
- C. 2gbsparse
- D. eagerzeroedthick
- E. rdmp

Correct Answer: ABC

QUESTION 10

Your client wants space required for the virtual disk to be allocated when the virtual disk is created. Also, any data remaining on the physical device should not be erased during creation, but be zeroed out on demand, at a later time, on the first write from the virtual machine. Which storage provision type would you use to meet the client's requirements?

- A. thick LUN provisioning, eager zeroing
- B. thin LUN provisioning, eager zeroing
- C. thin LUN provisioning, lazy zeroing
- D. thick LUN provisioning, lazy zeroing

Correct Answer: D



QUESTION 11

A customer calls complaining that their CDDVD drive is no longer accessible on their virtual server. After investigating, you notice their virtual server is configured for VMware Fault Tolerance enabled. Which condition would cause this situation to occur?

- A. The secondary node has Connect at power on disabled.
- B. The secondary node has Use a physical drive selected.
- C. The source ISO is not on shared storage.
- D. The auto detect option is not selected.

Correct Answer: C

QUESTION 12

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 13

You are asked to perform an in-place upgrade of an ESXi 4 server to an ESXi 5 while maintaining the network settings.

What are three ways to accomplish this task? (Choose three.)

- A. using vSphere Update Manager
- B. using DCUI
- C. using vSphere Auto Deploy
- D. using a scripted upgrade
- E. using an interactive upgrade from CD, DVD, or USB drive

Correct Answer: ADE



QUESTION 14

Which database platform is supported with VMware 5.x in a Vblock System?

- A. MySQL
- B. Microsoft SQL Server
- C. PostgreSQL
- D. IBM DB2

Correct Answer: B

QUESTION 15

What is the proper sequence when upgrading the Cisco Nexus 1000V switch module?

- A. 1. Upload new VEM code to bootflash. Install new Cisco Nexus 1000V bin. Verify the upgrade using the show install all status command.
- B. 1. Upload new VSM code to bootflash. Install new Cisco Nexus 1000V bin. Verify the upgrade using the show version command.
- C. 1. Upload the new VSM code to a USB drive. Install new Cisco Nexus 1000V bin. Verify the upgrade using the show install all status command.
- D. 1. Upload the new VEM code to a USB drive. Install a new Cisco Nexus 1000V bin. Verify the upgrade using the show version command.

Correct Answer: A

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