



210-015^{Q&As}

VCE Vblock System Deployment and Implementation –Virtualization

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QUESTION 1

You are asked to restore a virtual machine from a SAN array snapshot. Which two actions must you perform to present the LUN to the ESXi host to make the data available? (Choose two.)

- A. Force mount the copy of the LUN if you are sure the original is not in use.
- B. Resignature the copy of the LUN if the original is still in use.
- C. Restore the LUN to the ESXi host.
- D. Add the copy of the LUN to the ESXi host using the format option.

Correct Answer: AB

QUESTION 2

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 3

A virtual machine appears as orphaned in the virtual infrastructure client but is online and functioning normally over the network.

Which procedure would be used to recover the VM with no downtime?

- A. Delete the virtual machine from the disk, connect directly to a host with the vSphere client, and import the VMX file into the inventory.
- B. Use the vSphere client to connect to the host that the virtual machine is registered to and vMotion the virtual machine to another host.
- C. vMotion the orphaned virtual machine to another host that can access the data store where the virtual machine's files are located.
- D. Delete and re-create a new virtual machine with the same name, guest OS, and IP address.

Correct Answer: C



QUESTION 4

During the deployment of a Vblock System, it was discovered that the Cisco Nexus 1000V VSM virtual machines were residing upon the same vSphere host in the AMP. To comply with VCE best practices for separating the Cisco Nexus 1000V VSM virtual machines, what is missing?

- A. VMware HA virtual machine startup policy
- B. VMware DRS Rules
- C. VMware DRS Admission Control
- D. VMware DRS Automaton Level

Correct Answer: B

QUESTION 5

You are preparing to upgrade the Vblock System to the latest release certification matrix and have a custom ISO file for the vSphere ESXi build on the vCenter server in the DTemp folder. Which process would you use to build and attach a host upgrade baseline?

- A. Ensure you have Upload file privileges; launch vCenter; open VUM; import the ESXi image; attach the baseline to the target; create a baseline image.
- B. Launch vCenter; ensure you have Upload file privileges; open VUM; import the ESXi image; create a baseline image; attach the baseline to the target.
- C. Launch vCenter; import the ESXi image; ensure you have Upload file privileges; open VUM; create a baseline image; attach the baseline to the target.
- D. Launch vCenter; import the ESXi image; ensure you have Upload file privileges; open VUM; create a baseline image; attach the baseline to the target.

Correct Answer: B

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