



# 210-015<sup>Q&As</sup>

VCE Vblock System Deployment and Implementation –Virtualization

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#### QUESTION 1

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

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#### QUESTION 2

You would like to upgrade Update Manager and keep your current database. What will allow you to meet this requirement?

- A. Upgrade the Update Manager plug-in prior to upgrading the Update Manager Server.
- B. During the upgrade process, a backup of the Update Manager database will be taken automatically.
- C. Within the Update Manager plug-in, backup the existing Update Manager database.
- D. During the upgrade process, make a backup of the existing Update Manager database.

Correct Answer: D

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#### QUESTION 3

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

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#### QUESTION 4

During the deployment of a Vblock System 320, the customer stresses the importance of network security and states that they would like to have a VM scan and capture all packets on the virtual switch to which it



is connected.

Which security policy should you set?

- A. jumbo frame
- B. MAC address change
- C. promiscuous
- D. port scan

Correct Answer: C

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#### QUESTION 5

A new VLAN has been configured on your Nexus 1000V for VM data traffic on VLAN 202 using the following commands.

```
vlan 202 name datavlan-202 port-profile type vethernet VM-DATA-202 vmware port-group switchport mode access switchport access vlan 202 no shutdown max-ports 512 state enabled
```

After deploying a virtual machine on the new VLAN, connectivity outside of this network does not appear to work.

Which action will resolve the problem?

- A. Apply the system VLAN attribute.
- B. Use the switchport mode trunk command.
- C. Add VLAN to the uplink port-profile configuration.
- D. Increase default port count.

Correct Answer: C

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