



210-015^{Q&As}

VCE Vblock System Deployment and Implementation –Virtualization

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QUESTION 1

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

- A. 1. Upload new VEM code to bootlash. Install new Cisco Nexus 1000V bin. Verify the upgrade using the show install all status command.
- B. 1. Upload new VSM code to bootlash. 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

QUESTION 2

You are asked to setup several ESXi hosts so that they boot from SAN. After completing the second host and powering it on, the ESXi image becomes corrupt.

What is the cause?

- A. The shared LUN is out of space.
- B. A path to storage was lost.
- C. A port on the Cisco MDS switch was improperly configured.
- D. The two hosts were configured to share the same boot LUN.

Correct Answer: D

QUESTION 3

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 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 vCenter feature is used by vCenter Update Manager (VUM) when patching ESXi servers?

- A. vSphere DRS
- B. Fault Tolerance
- C. Storage vMotion
- D. vSphere HA

Correct Answer: A

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