

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

VCE Vblock System Deployment and Implementation –Virtualization

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## QUESTION 1

In which document would you find information regarding issues encountered with software revisions?

- A. VCE Vblock Administration Guide
- B. VCE Release Certification Matrix
- C. VCE Release Notes
- D. VCE Logical Build Guide

Correct Answer: C

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## QUESTION 2

You are on deployment, and must enable the SSH service on an ESXi host. In the vSphere client GUI under Configuration, 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

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## QUESTION 3

In a standard Vblock System 300 configuration with two vHBAs, the VNX Storage Processor A (SP-A) has rebooted.

How will the hosts be impacted?

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

Correct Answer: A

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## QUESTION 4

Which VNX drive type should be used for ESXi boot LUNs?

- A. largest available NL-SAS
- B. largest available SAS
- C. smallest available SAS
- D. smallest available EFD

Correct Answer: C

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## QUESTION 5

In a Vblock 320 Unified Networking environment, a UCS service profile is unable to locate its boot device. Which two statements are valid troubleshooting steps? (Choose two.)

- A. Verify that the targets in the SAN boot policy match the zoning and the masking on the array.
- B. Verify that the vHBAs are logging into the SAN fabrics by examining the Fabric Login (FLOGI) database on the Cisco MDS switches.
- C. Verify that PowerPathVE can see all paths to the device.
- D. Verify that the vHBAs are logging into the SAN fabrics by examining the Fabric Login (FLOGI) database on the Cisco Nexus 5000 series switches.

Correct Answer: AD

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