

IT 认证电子书



质 量 更 高 服 务 更 好

半年免费升级服务

<http://www.itrenzheng.com>

Exam : 210-015

Title : VCE Vblock System
Deployment and
Implementation –
Virtualization

Version : DEMO

1.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.

Answer: D

2.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

Answer: C

3.Which two statements are true regarding VMWare Update Manager? (Choose two)

- A. Update Manager contains, by default, multiple default baselines.
- B. After installing the Update Manager plug-in, you need to immediately create baselines and baseline groups.
- C. Update Manager can only upgrade virtual machines.
- D. Baselines and baseline groups can be created to upgrade hosts, virtual machines, and virtual appliances.

Answer: A,D

4.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.

Answer: D

5.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)

Answer: C