210-015 ^{Q&As}

210-015 $^{Q\&As}$

VCE Vblock System Deployment and Implementation –Virtualization

Pass VCE 210-015 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.leads4pass.com/210-015.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by VCE Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

QUESTION 1

What is the standard size of an ESXi boot LUN for a Vblock System 300?

A. 5 gigabytes

B. 15 gigabytes

C. 20 gigabytes

D. 50 gigabytes

Correct Answer: C

QUESTION 2

Which ESXi CLI command is used when installing VIB fles on an ESXi host?

A. esxcfg vib install

B. esxcli system vib install

C. vicfg-module vib install

D. esxcli sofware vib install

Correct Answer: D

QUESTION 3

You are asked to setup several ESXi hosts so that they boot from SAN. Afer completng 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 confgured.

D. The two hosts were confgured to share the same boot LUN.

Correct Answer: D

QUESTION 4

Which statement is correct about using VMware Inventory Services?

A. It tracks virtual machine locatons in the data center.

B. It improves administratve user performance and reduces trafc with the vCenter.

C. It tracks data center objects and performs reports.

D. It improves virtual machine responsiveness.

Correct Answer: B

QUESTION 5

Your client wants space required for the virtual disk to be allocated when the virtual disk is created. Also, any data remaining on the physical device should not be erased during creaton, but be zeroed out on demand, at a later tme, on the frst write from the virtual machine. Which storage provision type would you use to meet the client\'s requirements?

A. thick LUN provisioning, eager zeroing

B. thin LUN provisioning, eager zeroing

C. thin LUN provisioning, lazy zeroing

D. thick LUN provisioning, lazy zeroing

Correct Answer: D

[Latest 210-015 Dumps](#)   [210-015 Study Guide](#)   [210-015 Braindumps](#)