

VCS-261^{Q&As}

Administration of Veritas InfoScale Storage 7.3 for UNIX/Linux

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QUESTION 1

Which command should an administrator use to recreate the `/etc/vx/volboot` file in a Veritas Volume Manager environment where root disk is encapsulated?

- A. `vxconfigd`
- B. `vxctl`
- C. `vxedit`
- D. `vxdiskadm`

Correct Answer: B

Reference: https://www.veritas.com/support/en_US/article.100010415

QUESTION 2

Which option should an administrator use with the `vxsnap` command to resynchronize a full-sized, space-optimized or linked break-off snapshot with the original volume?

- A. `refresh`
- B. `reattach`
- C. `restore`
- D. `prepare`

Correct Answer: D

QUESTION 3

How are primary and secondary roles determined in a Cluster File System cluster?

- A. All cluster file systems are initially mounted on the same node which is designated as the primary; all other nodes are secondaries.
- B. The first node where a cluster file system is mounted is designated as the primary for that file system; all other nodes are secondaries.
- C. The Cluster Volume Manager master node is designated as the primary; all other nodes are secondaries.
- D. The node with the lowest LLT ID is designated as the primary; all other nodes are secondaries.

Correct Answer: B

Reference: https://www.veritas.com/support/en_US/article.100017039

QUESTION 4

Which Veritas InfoScale Storage for UNIX/Linux user interface provides a menu-driven, text-based interface for performing some disk and disk group administration?

- A. Veritas Enterprise Administrator (VEA)
- B. Veritas InfoScale Operations Manager (VIOM)
- C. vxedit
- D. vxdiskadm

Correct Answer: B

QUESTION 5

Which command should an administrator use to determine the existing Array Support Libraries (ASL) and supported disk arrays on an existing system?

- A. vxinfo
- B. vxddladm
- C. vxdmpadm
- D. vxcheckasl

Correct Answer: B

Reference: https://sort.veritas.com/public/documents/sf/5.0/solaris64/html/sf_notes/rn_ch_notes_sol_sf32.html

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