304-200 Q&As

LPIC-3 Exam 304: Virtualization & High Availability, version 2.0

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QUESTION 1

Which daemon applies the configuration and commands of libvirt to the virtualization components of the host system?

A. vmd

B. virtuald

C. libvirtmgr

D. libvirt-worker

E. libvirtd

Correct Answer: E

QUESTION 2

Which of the following statements are true of full virtualization? (Select THREE correct answers)

A. Full virtualization has superior I/O performance through the emulated device drivers.

B. Full virtualization is faster than paravirtualization.

C. Full virtualization requires time and system resources for emulation.

D. Full virtualization requires no modification to the Guest OS kernel.

E. Full virtualization works through CPU emulation.

Correct Answer: CDE

QUESTION 3

Which sub-command of xl lists the block devices that are currently attached to a Xen guest domain? (Specify ONLY the sub-command without any path or parameters.)

A. block-list -or- xl block-list

Correct Answer: A

QUESTION 4

Which of the following statements are true regarding Xen domains? (Choose TWO correct answers.)

A. Fully virtualized and paravirtualized domains are managed using the same tools and commands.

B. Xen domains of all types require virtualization extensions in the host system\\'s CPU.

C. All fully virtualized domains are called \\'Dom0\\' while all paravirtualized domains are called \\'DomU\\'.

D. Both paravirtualized and fully virtualized domains may run on the same host system.

E. Paravirtualized domains are significantly slower than fully virtualized domains.

Correct Answer: AD

QUESTION 5

How does high availability clustering relate to periodic storage backup? (Choose TWO correct answers.)

A. Regular backups become generally unnecessary as any data loss or corruption is automatically recovered by the high availability cluster.

B. Regular backups remain vital as they allow restoration of data that was accidentally deleted or corrupted.

C. Regular backups may be reduced to the cluster configuration and cluster state data as this information is sufficient to recover any state of the cluster, including data, at any time.

D. Backups should be located only on the local storage of the cluster and should not be backed up in order to prevent bandwidth congestion.

E. Backup procedures may have to be adapted to the cluster to ensure complete and recoverable backups.

Correct Answer: BE

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