304-200^{Q&As}

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

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QUESTION 1

Which kernel module must be loaded to initiate a RAID-1 like copy of data on two separate storage devices for a clustered storage solution?

A. rsyncd

B. drbd

C. clraid

D. clmirror

Correct Answer: B

QUESTION 2

Which of the following statements are true regarding the Red Hat Enterprise Linux High Availability Add-On? (Choose TWO correct answers.)

A. It offers support for load balanced clusters only and cannot manage failover clusters.

B. It does not include any storage components.

C. It can be managed using the regular Pacemaker commands like pcs.

D. It uses its own messaging subsystem, RHMQ, for cluster communication.

E. It is built on top of several high availability components that are also available in other Linux distributions.

Correct Answer: CE

QUESTION 3

Which of the following products use container-based virtualization? (Choose THREE correct answers.)

A. KVM

B. Linux VServer

C. LXC

D. OpenVZ

E. Xen

Correct Answer: BCD

QUESTION 4

Within the graphical output of a KVM virtual machine, which key sequence switches to the KVM monitor of the VM?

A. Ctrl-Alt-1

B. Ctrl-Alt-0

C. Ctrl-Alt-4

D. Ctrl-Alt-2

E. Ctrl-Alt-3

Correct Answer: D

QUESTION 5

Which of the following statements are true regarding OCFS2? (Choose TWO correct answers.)

A. OCFS2 is an integral part of Pacemaker and relies on Pacemaker services for functionality.

B. To avoid the need for shared storage, OCFS2 can replicate the content of its filesystems via the network.

C. When using OCFS2 with additional cluster software, OCFS2 must be integrated into the overall cluster manager to ensure consistent cluster behaviour.

D. OCFS2 can be used without any additional software as it contains its own cluster manager, O2CB.

E. In addition to filesystems, OCFS2 can handle other cluster services such as IP addresses and server daemons.

Correct Answer: CD

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