



304-200^{Q&As}

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

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QUESTION 1

Which subcommand of virsh opens the XML configuration of a virtual network in an editor in order to make changes to that configuration? (Specify ONLY the subcommand without any parameters.)

A. virsh net-edit -or- net-edit

Correct Answer: A

QUESTION 2

Which of the following statements is true regarding a failover cluster?

A. The core component of every failover cluster is a load balancer.

B. Every service may not be run more than once in a cluster.

C. Failover clusters provide scalability of a service beyond the capacities of one cluster node.

D. Failover clusters always require storage that is shared by all nodes.

E. In normal operation, services may be spread over all nodes.

Correct Answer: E

QUESTION 3

When using direct Linux booting to start Linux within a KVM virtual machine, which KVM parameter is used to specify parameters for the Linux Kernel? (Specify ONLY the option name without any values or parameters.)

A. append -or- -append

Correct Answer: A

QUESTION 4

How does the command to add a new resource to a Pacemaker cluster using crm begin?

A. crm manage cluster

B. crm configure resource

C. crm service add

D. crm configure primitive



E. crm resource new

Correct Answer: D

QUESTION 5

Which statement is true regarding the Linux kernel module that must be loaded in order to use KVM?

- A. It must be loaded into the kernel of each virtual machine to provide paravirtualization which is required by KVM.
- B. It must be loaded into the kernel of the host system in order to use the virtualization extensions of the host system's CPU.
- C. It must be loaded into the kernel of the host system only if the console of a virtual machine will be connected to a physical console of the host system.
- D. It must be loaded into the kernel of each virtual machine that will access files and directories from the host system's file system.
- E. It must be loaded into the kernel of the first virtual machine as it interacts with the KVM bare metal hypervisor and is required to trigger the start of additional virtual machines.

Correct Answer: B

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