![Leads4Pass logo]

304-200^{Q&As}

304-200^{Q&As}

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

Pass Lpi 304-200 Exam with 100% Guarantee

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

https://www.leads4pass.com/304-200.html

100% Passing Guarantee
100% Money Back Assurance

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

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

QUESTION 1

What is XAPI?

A. An extension of libvirt which adds live migration of virtual servers between arbitrary hypervisors.

B. A ReSTful API which is used by xl to communicate with the Xen hypervisor.

C. The communication interface between a paravirtualized Linux Kernel and the Xen hypervisor.

D. A high level tool chain which provides advanced management tools and interfaces for Xen.

E. The internal messaging system within the Xen hypervisor.

Correct Answer: D

QUESTION 2

When KVM is launched with the parameter -boot order=n, which of the following devices will be searched for a bootable operating system?

A. All floppy, CDROM, and hard disk drives in that order.

B. No devices are searched and the user is prompted to choose the boot device.

C. All network interfaces attached to the VM.

D. All hard disks and no other devices.

E. No devices are searched in order to support directly booting a Linux kernel.

Correct Answer: C

QUESTION 3

When using DRBD in a Pacemaker cluster, which configuration objects must be managed in order to use the DRBD device as storage for other cluster services? (Choose TWO correct answers.)

A. A security resource in order to permit other cluster services to access the data on the DRBD device.

B. A health resource in order to check the integrity of the file system.

C. A file system resource to mount the device.

D. A replication resource that synchronizes the DRBD device\\'s data to all nodes that may take over the device after a failover.

E. A constraint to ensure the device is mounted before the dependent services are started.

Correct Answer: CE

QUESTION 4

When running a Linux Virtual Server (LVS) cluster, what is the purpose of a nanny process?

A. Each nanny process checks the state of one configured service on one real server, and tells LVS if the service on that real server is malfunctioning.

B. The nanny process powers off a nonfunctional backend server.

C. The nanny process restarts the daemon of a failed service on a real server node.

D. The nanny process changes the IP routing table in the Linux kernel according to the LVS configuration.

Correct Answer: A

QUESTION 5

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

[304-200 Practice Test](link)   [304-200 Study Guide](link)   [304-200 Braindumps](link)