



304-200^{Q&As}

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

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QUESTION 1

Which of the following is true regarding the CPU of a KVM virtual machine? (Choose TWO correct answers.)

- A. Each KVM virtual machine can only have one CPU with one core.
- B. KVM virtual machines support multiple virtual CPUs in order to run SMP systems.
- C. The CPU architecture of a KVM virtual machine is independent of the host system's architecture.
- D. For each KVM virtual machine one dedicated physical CPU core must be reserved.
- E. KVM uses the concept of virtual CPUs to map the virtual machines to physical CPUs.

Correct Answer: BE

QUESTION 2

What is libvirt?

- A. An identity manager used to provide Single-Sign-On for different operating systems.
- B. A driver package used to support 3D printers.
- C. A cluster manager used to handle node access to shared storage.
- D. A combined interface to several virtualization products.
- E. A Linux-based virtualization hypervisor.

Correct Answer: D

QUESTION 3

Which of the following KVM parameters is identical to the KVM parameter `-hdb file.img`?

- A. `-drive bus=ide1,type=slave,image=file.img`
- B. `-drive image=file.img,if=ide,device=hdb`
- C. `-drive bus=hd,busid=b,src=file.img`
- D. `-drive file=file.img,index=1,media=disk,if=ide`
- E. `-drive type=loop,src=file.img,dst=disk:hdb`

Correct Answer: D

QUESTION 4



Which of the following technologies is the most important component of IaaS clouds?

- A. Database replication
- B. DNS delegation
- C. Emulation
- D. Mandatory Access Control
- E. Virtualization

Correct Answer: E

QUESTION 5

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

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