

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

Where are paravirtualized device drivers installed?

- A. In the Guest OS
- B. In the Host OS
- C. Compiled into the hypervisor
- D. No special drivers are required for paravirtualization.

Correct Answer: A

QUESTION 3

Which actions should be taken in a load balanced cluster in order to protect the load balancer against outages?

- A. Load balancers cannot be protected against outages which is why they should always be built on dedicated hardware.
- B. No actions are necessary as a load balancer cannot become a single point of failure.
- C. Two or more load balancers should be deployed as a cascade that passes packets from one to the other.
- D. Two load balancers should be deployed as a failover cluster.
- E. Load balancers are used for performance and scalability reasons only and cannot be used to archive high availability clusters.

Correct Answer: D

QUESTION 4

After the Xen guest configuration file `debian.cfg` has been created and successfully tested, which additional action must be performed in order to make this Xen guest start automatically every time the host system boots?

- A. It is necessary to add `xendomains_auto = yes` to the virtual machine configuration file.
- B. It is necessary to add an entry for `debian.cfg` to the file `/etc/xen/guesttab`.
- C. It is necessary to run the command `xl autostart debian.cfg`.
- D. It is necessary to add a symbolic link to the configuration file in the `/etc/xen/auto/` directory.
- E. It is not possible to use Xen and its tools to start virtual machines automatically.

Correct Answer: D

QUESTION 5

Which of the following situations can result in a split brain situation in a high availability cluster?

- A. The load balancer of a load balanced cluster fails.
- B. The communication between the cluster nodes is interrupted.
- C. Cluster services are moved between cluster nodes.
- D. More than one node is active in a load balanced cluster.
- E. A cluster node has successfully been fenced.

Correct Answer: B

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