



# XK0-004<sup>Q&As</sup>

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**QUESTION 1**

Which of the following server roles utilize a heartbeat/polling process? (Choose two.)

- A. Proxy
- B. Certificate authority
- C. Logging
- D. File server
- E. Cluster
- F. Load balancer

Correct Answer: EF

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**QUESTION 2**

An administrator wants to know the amount of memory installed on a Linux server. Which of the following commands can be used to accomplish this task?

- A. `cat /sys/proc/meminfo`
- B. `cat /proc/meminfo`
- C. `cat /proc/sys/meminfo`
- D. `cat /sys/meminfo`

Correct Answer: D

Reference: [https://devconnected.com/how-to-check-ram-on-linux/#:~:text=The%20most%20popular%20command%20in,use%20the%20"free"%20command.andtext=As%20you%20can%20see%2C%20the,\(also%20called%20virtual%20memory\)](https://devconnected.com/how-to-check-ram-on-linux/#:~:text=The%20most%20popular%20command%20in,use%20the%20%20free%20command.andtext=As%20you%20can%20see%2C%20the,(also%20called%20virtual%20memory))

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**QUESTION 3**

Which of the following can be used to boot a DVD from a remote device to initialize a Linux system setup on bare metal hardware as if it is a local DVD?

- A. UEFI
- B. PXE
- C. NFS
- D. GRUB



Correct Answer: A

Reference: [https://access.redhat.com/documentation/en-us/red\\_hat\\_enterprise\\_linux/6/html/installation\\_guide/ch-boot-x86](https://access.redhat.com/documentation/en-us/red_hat_enterprise_linux/6/html/installation_guide/ch-boot-x86)

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#### QUESTION 4

Which of the following commands will let a Linux user know the PCI devices that are installed in the system?

- A. cat /proc/devices/pci
- B. lspci
- C. lsdev D. cat /proc/sys/dev

Correct Answer: B

Reference: <https://opensource.com/article/19/9/linux-commands-hardware-information>

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#### QUESTION 5

A Linux administrator implemented a new HTTP server using the default configuration. None of the users on the network can access the server. If there is no problem on the network or with the users' workstations, which of the following steps will BEST analyze and resolve the issue?

- A. Run netstat to ensure the port is correctly bound, and configure the firewall to allow access on ports 80 and 443
- B. Run route to ensure the port is correctly bound, and configure the firewall to allow access on ports 80 and 443
- C. Run netcat to ensure the port is correctly bound, and configure a static route to the web to allow access on ports 80 and 443
- D. Run route to ensure the port is correctly bound, and configure SELinux to allow access on ports 80 and 443

Correct Answer: C

Reference: <https://www.varonis.com/blog/netcat-commands/>

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