



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

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### QUESTION 1

A junior administrator of a physical server receives log messages indicating the out-of-memory killer has been active. All memory slots are in use on the motherboard, but additional disk space is available. Space has been allocated for a swap file.

Which of the following should the administrator use to reduce the output of memory messages?

- A. free : swapoff / swapfile ; swapon -a
- B. mkswap /swapfile; swapon -a
- C. fallocate -l 2G /swapfile andand swapon -a
- D. echo "1" > /proc/meminfo ; swapon / swapfile

Correct Answer: B

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### QUESTION 2

An administrator needs to generate a list of services that are listening on TCP and/or UDP ports. Which of the following tools should the administrator use?

- A. ethtool
- B. route
- C. netstat
- D. portmap

Correct Answer: C

Reference: <https://www.tecmint.com/find-open-ports-in-linux/>

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### QUESTION 3

A junior systems administrator is creating a cron job. The cron job requirements are as follows:

1.  
Run the hello.sh script every hour (24 times in one day).
2.  
Run it on Monday only.

Given this scenario, which of the following crontab options should be configured to meet these requirements?

- A. 0 \*\*\* 1 hello.sh



B. 0 24 \*\* Monday hello.sh

C. 24 \*\*\* Monday hello.sh

D. 1 \*\*\* 0 hello.sh

Correct Answer: A

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#### QUESTION 4

A junior administrator needs to unload an older video kernel module. Which of the following commands would BEST accomplish this task?

A. modprobe

B. insmod

C. rmmod

D. chmod

E. depmod

Correct Answer: A

Reference: [https://access.redhat.com/documentation/en-US/Red\\_Hat\\_Enterprise\\_Linux/7/html/Kernel\\_Administration\\_Guide/sec-Unloading\\_a\\_Module.html](https://access.redhat.com/documentation/en-US/Red_Hat_Enterprise_Linux/7/html/Kernel_Administration_Guide/sec-Unloading_a_Module.html)

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#### QUESTION 5

A user receives an access\_denied error when trying to modify a file, even though the file permissions are set to 777. Which of the following commands should be used to view additional file permissions?

A. getsebool

B. getenforce

C. ls -z

D. ps -z

Correct Answer: C

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