



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

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### QUESTION 1

A systems administrator notices a large number of autoloaded device modules are no longer needed and decides to do a cleanup of them. Which of the following commands will accomplish this task?

- A. `rmmod -c`
- B. `depmod -r`
- C. `insmod -c`
- D. `modprobe -r`

Correct Answer: D

Reference: <http://ccrma.stanford.edu/planetccrma/man/man8/modprobe.8.html>

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### QUESTION 2

Which of the following should a systems administrator use to run the uptime command every ten seconds?

- A. `crontab -n10 uptime`
- B. `watch -n10 uptime`
- C. `uptime -s10`
- D. `cron -s10 uptime`
- E. `time -x10 uptime`

Correct Answer: B

Reference: <https://www.tecmint.com/run-repeat-linux-command-every-x-seconds/>

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### QUESTION 3

A Linux administrator recently reprovisioned a new corporate web server to replace a legacy one. To minimize the impact on the company's users, the administrator modified the network and DNS settings of the new server to be the same as the legacy server.

When attempting to log in to the new server remotely over SSH, the following error message is displayed:

WARNING: REMOTE HOST IDENTIFICATION HAS CHANGED! Which of the following should the administrator do to resolve the issue?

- A. Restart the network services on both the remote server and the local machine.
- B. Remove the entry for the web server from the `known_hosts` file on the local machine.
- C. Update the `/etc/hosts` file on the remote server and local machine.



D. Add the administrator's public key to the authorized\_keys on the remote server.

Correct Answer: D

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#### QUESTION 4

A junior systems administrator needs to schedule a backup script named /scripts/backup.sh and make the correct changes to the crontab. Which of the following crontab entries would run the script every Monday at 2:05 a.m.?

- A. 1 \* \* 5 2 /scripts/backup.sh
- B. 2 5 \* \* 1 /scripts/backup.sh /scripts/backup.sh
- C. 5 2 \* \* 1
- D. 1 \* \* 2 5 /scripts/backup.sh
- E. 5 2 \* \* 0 /scripts/backup.sh

Correct Answer: C

Reference: <https://tecadmin.net/crontab-in-linux-with-20-examples-of-cron-schedule/>

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#### QUESTION 5

A user requested a USB serial device to be added to a desktop computer. The device has built-in kernel driver support. The administrator tested the device installation and access, but the user cannot access the serial port. Each time the user attempts to access the device, an error log is created that shows the user does not have permission to use the serial port. Which of the following will add a user to the group that has serial port capabilities?

- A. usermod -a -G serialport \$USER
- B. usermod -a -G modem \$USER
- C. usermod -a -G dialout \$USER
- D. usermod -a -G root \$USER

Correct Answer: C

Reference: <https://websistent.com/fix-serial-port-permission-denied-errors-linux/>

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