

117-201^{Q&As}

Linux Advanced Administration

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QUESTION 1

After configuring a new 2.4 series kernel, all dependencies, such as include files, need to be created. How can this be achieved? Please enter the complete command.

Correct Answer: make dep

QUESTION 2

What does the following script do? `#!/bin/bash find / -perm +4000 | mail -s "Daily find output" root`

- A. Emails a report of all guid files to root
- B. Emails a report of all important files to root
- C. Emails a report of all writeable files to root
- D. Emails a report of all suid files to root
- E. Corrects permissions on files and emails the result to root

Correct Answer: D

QUESTION 3

You are not sure whether the kernel has detected a piece of hardware in your machine. What command, without options or parameters, should be run to present the contents of the kernel ring- buffer?

Correct Answer: fbinfo

QUESTION 4

Following the instructions contained in the README file of an application, the make command was executed but the following message was displayed on the screen:

Make: *** No targets specified and no makefile found. Stop.

Which are the TWO possible causes for this problem?

- A. The make command is being executed in the wrong location.
 - B. The user has no write permission to the Makefile, so he cannot execute the make command correctly.
 - C. The make command was executed in the right place but the command to generate the Makefile was not properly executed.
 - D. The make command is not installed in the system.
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E. The development libraries needed by make are not installed on the system.

Correct Answer: AC

QUESTION 5

You have elected to use the automounter and the autofs script. Your /etc/auto.master file contains the following: /home /etc/auto.home /project /etc/auto.project /datayp:data.map If you change the contents of /etc/auto.project to include a new source path what must be done to access the new path?

- A. Shutdown and restart the local NFS client daemons
- B. Run fsck on the affected mount point
- C. Issue the /etc/init.d/autofs reload command
- D. Add the newly mapped path to/etc/fstab
- E. Nothing Simply access the newly mapped resource

Correct Answer: C

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