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QUESTION 1

Which of the following options for the kernel's command line changes the systemd boot target to rescue.target instead of the default target?

- A. `systemd.target=rescue.target`
- B. `systemd.runlevel=rescue.target`
- C. `systemd.service=rescue.target`
- D. `systemd.default=rescue.target`
- E. `systemd.unit=rescue.target`

Correct Answer: E

QUESTION 2

What is the default action of the split command on an input file?

- A. It will break the file into new files of 1,024 byte pieces each.
- B. It will break the file into new files of 1,000 line pieces each.
- C. It will break the file into new files of 1,024 kilobyte pieces each.
- D. It will break the file into new files that are no more than 5% of the size of the original file.

Correct Answer: B

QUESTION 3

Which command will display messages from the kernel that were output during the normal boot sequence?

Correct Answer: Answer: `dmesg`, `/bin/dmesg`

QUESTION 4

Which of the following commands will write a message to the terminals of all logged in users?

- A. `bcast`
- B. `mesg`
- C. `print`
- D. `wall`



E. yell

Correct Answer: D

QUESTION 5

What happens after issuing the command vi without any additional parameters?

- A. vi starts and loads the last file used and moves the cursor to the position where vi was when it last exited.
- B. vi starts and requires the user to explicitly either create a new or load an existing file.
- C. vi exits with an error message as it cannot be invoked without a file name to operate on.
- D. vi starts in command mode and opens a new empty file.
- E. vi starts and opens a new file which is filled with the content of the vi buffer if the buffer contains text.

Correct Answer: D

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