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**Exam : 101-500**

**Title : LPI Linux Administrator -  
101 (LPIC-1 101)**

**Version : DEMO**

## 1. Topic 1, System Architecture

### CORRECT TEXT

Which command displays the contents of the Kernel Ring Buffer on the command line? (Provide only the command name without any options or path information)

**Answer:** dmesg, /bin/dmesg

2.Which of the following information is stored within the BIOS? (Choose TWO **Answers**.)

- A. Boot device order
- B. Linux kernel version
- C. Timezone
- D. Hardware configuration
- E. The system's hostname

**Answer:** A,D

3.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

**Answer:** E

### 4.CORRECT TEXT

You suspect that a new ethernet card might be conflicting with another device.

Which file should you check within the /proc tree to learn which IRQs are being used by which kernel drivers?

**Answer:** interrupts, /proc/interrupts

### 5.CORRECT TEXT

Which file in the /proc filesystem lists parameters passed from the bootloader to the kernel? (Specify the file name only without any path.)

**Answer:** cmdline, /proc/cmdline