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Lpi LPIC-1 Exam 101, Part 1 of 2, version 5.0 Sample Questions (Q228-

Q233):

NEW QUESTION # 228

Which of the following commands lists all currently installed packages when using RPM package management?

- A. `yum --list --installed`
- B. `rpm --query --list`
- C. `rpm --query --all`
- D. `yum --query --all`
- E. `rpm --list --installed`

Answer: C

NEW QUESTION # 229

What command with all options and/or parameter will send the signal USR1 to any executing process of program apache2?

Answer:

Explanation:

`killall -s SIGUSR1 apache2`

NEW QUESTION # 230

Which of the following commands installs all packages with a name ending with the string foo?

- A. `zypper install '*foo'`
- B. `zypper add '*.foo'`
- C. `zypper force 'foo*'`
- D. `zypper update 'foo?'`
- E. `zypper get '*foo'`

Answer: A

NEW QUESTION # 231

What is contained on the EFI System Partition?

- A. The Linux default shell binaries
- B. The default swap space file
- C. The first stage boot loader
- D. The Linux root file system
- E. The user home directories

Answer: C

Explanation:

Explanation

The EFI System Partition (ESP) is a special partition on a disk that contains the UEFI boot loaders, applications and drivers for the installed operating systems. The UEFI firmware will load these files from the ESP when the system boots. The ESP is mandatory for UEFI boot and it is usually formatted with a FAT file system. The ESP is part of the 101.1 Determine and configure hardware settings topic of the LPI Linux Essentials certification program12.

The other options are false or irrelevant. The Linux root file system is not contained on the ESP, it is usually on a separate partition with a Linux file system, such as ext4 or btrfs. The default swap space file is not contained on the ESP, it is usually on a swap partition or a swap file on the Linux root file system. The Linux default shell binaries are not contained on the ESP, they are usually on the /bin directory of the Linux root file system. The user home directories are not contained on the ESP, they are usually on the /home directory of the Linux root file system or on a separate partition. References:

* Linux Essentials - Linux Professional Institute Certification Programs1

* Exam 101 Objectives - Linux Professional Institute2

* EFI system partition - ArchWiki3

* /boot/efi Linux partition: What is, usage recommendations

NEW QUESTION # 232

What is the maximum niceness value that a regular user can assign to a process with the nice command when executing a new process?

- A. 0
- B. 1
- C. 2
- **D. 3**
- E. 4

Answer: D

NEW QUESTION # 233

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