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Lpi Linux Essentials Certificate Exam - version 1.6 Sample Questions (Q56-Q61):

NEW QUESTION # 56

Which of the following statements are true regarding a typical shell script? (Choose two.)

- A. It is compiled into a binary file compatible with the current machine architecture.
- **B. It has the executable permission bit set.**
- **C. It starts with the two character sequence #!.**
- D. It is located in /etc/bash/scripts/.
- E. It is located in /usr/local/scripts/.

Answer: B,C

Explanation:

A typical shell script is a text file that contains a series of commands or instructions that can be executed by a shell interpreter. A shell script usually has the executable permission bit set, which means that it can be run as a program by the user or another program. A shell script also starts with the two character sequence #!, which is called a shebang or a hashbang. This sequence tells the operating system which shell interpreter to use to run the script. For example, #!/bin/bash indicates that the script should be run by the bash shell. Reference:

Linux Essentials - Linux Professional Institute (LPI) 1

Linux Essentials - Linux Professional Institute Certification Programs 2

NEW QUESTION # 57

What command displays manual pages? (Specify ONLY the command without any path or parameters.)

Answer:

Explanation:

man

Explanation:

The command that displays manual pages for Linux commands is the man command. The man command is used to display the manual pages for a given command or topic. For example, to view the manual page for the ls command, you can type:

```
man ls
```

This will open the manual page for the ls command in a pager, which allows you to scroll and search through the text. You can also specify the section number of the manual page if there are multiple pages with the same name. For example, to view the manual page for the passwd command in section 1, you can type:

```
man 1 passwd
```

The man command is one of the most useful and important commands for learning and using Linux. It provides detailed information about the syntax, options, arguments, examples, and other aspects of a command or topic. You can also use the --help option to get a brief summary of the usage and options of a command. For example, to get a quick help for the man command, you can type:

```
man --help
```

To learn more about the man command and how to use it effectively, you can refer to the following resources:

Linux Essentials Exam Objectives, Version 1.6, Topic 103.1, Weight 2

Linux Essentials Certification Guide, Chapter 3, Page 51-52

How to Access Manual Pages for Linux Commands - Linux Tutorials - Learn Linux Configuration How to Easily Read a Linux Man Page - Make Tech Easier

NEW QUESTION # 58

Why are web browser cookies considered dangerous?

- A. Cookies store critical data which is lost when a cookie is deleted.
- B. Cookies consume significant amounts of storage and can exhaust disk space.
- **C. Cookies support identification and tracking of users.**
- D. Cookies are always public and accessible to anyone on the internet.
- E. Cookies can contain and execute viruses and malware.

Answer: C

NEW QUESTION # 59

What is true about links in a Linux file system?

- A. When the target of the symbolic link is moved, the link is automatically updated.

- B. A hard link can only point to a directory and never to a file.
- C. Only the root user can create hard links.
- **D. A symbolic link can point to a file on another file system**
- E. A symbolic link can only point to a file and not to a directory.

Answer: D

Explanation:

Explanation/Reference:

NEW QUESTION # 60

Which of the following statements regarding Linux hardware drivers is correct?

- A. Drivers are downloaded from the vendor's driver repository when a new device is attached.
- B. Drivers are regular Linux programs which have to be run by the user who wants to use a device.
- C. Drivers are stored on their devices and are copied by the Linux kernel when a new device is attached.
- D. Drivers are not used by Linux because the BIOS handles all access to hardware on behalf of Linux.
- **E. Drivers are either compiled into the Linux kernel or are loaded as kernel modules.**

Answer: E

Explanation:

Explanation

Linux hardware drivers are software components that enable the Linux kernel to communicate with various devices, such as keyboards, mice, printers, scanners, network cards, etc. Drivers are either compiled into the Linux kernel or are loaded as kernel modules. Kernel modules are pieces of code that can be loaded and unloaded into the kernel on demand. They extend the functionality of the kernel without requiring to rebuild or reboot the system. Drivers that are compiled into the kernel are always available, but they increase the size and complexity of the kernel. Drivers that are loaded as kernel modules are only available when needed, but they require a matching version of the kernel and the module. Linux supports a large number of hardware devices, thanks to the efforts of the open source community and some vendors who provide drivers for their products.

However, some devices may not have a driver available for Linux, or may require a proprietary driver that is not included in the Linux distribution. In such cases, the user may need to install the driver manually from the vendor's website or from a third-party repository. References:

* Linux Essentials - Linux Professional Institute (LPI), section 2.2.1

* LPI Linux Essentials Study Guide: Exam 010 v1.6, 3rd Edition, chapter 3, page 67.

NEW QUESTION # 61

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