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Lpi Linux Essentials Certificate Exam - version 1.6 Sample Questions (Q79-Q84):

NEW QUESTION # 79

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

- A. Drivers are stored on their devices and are copied by the Linux kernel when a new device is attached

- B. Drivers are downloaded from the vendor's driver repository when a new device is attached.
- C. Drivers are regular Linux programs which have to be run by the user who wants to use a device.
- 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

NEW QUESTION # 80

A directory contains the following three files:

texts 1.txt

texts 2.txt

texts 3.csv

Which command copies the two files ending in .txt to the /tmp/ directory?

- A. `cp *.txt /tmp/`
- B. `cp ?? .txt /tmp/`
- C. `cp. \.txt /tmp/`
- D. `cp ?.txt /tmp/`
- E. `cp $?.txt /tmp/`

Answer: A

Explanation:

Explanation

The correct command to copy the two files ending in .txt to the /tmp/ directory is `cp *.txt /tmp/`. This command uses the wildcard character `*` to match any number of characters before the .txt extension. Therefore, it will copy both texts 1.txt and texts 2.txt to the destination directory /tmp/. The other options are incorrect because they use different wildcard characters or syntax that do not match the desired files. For example, option A uses `??` to match exactly two characters before the .txt extension, but the files have a space and a number, which are not considered as one character. Option C uses a backslash `\` to escape the dot `.` before the .txt extension, but this is unnecessary and will cause the command to fail. Option D uses `?` to match exactly one character before the .txt extension, but the files have more than one character. Option E uses `$?` to match the exit status of the previous command before the .txt extension, but this is not relevant and will cause the command to fail. 123 References: 1: Linux wildcards | How do wildcards work in Linux with examples? - EDUCBA 2: Wildcards in Linux explained with 10 examples | FOSS Linux 3: What are wildcard characters in Linux? - Sage-Answers

NEW QUESTION # 81

Most commands on Linux can display information on their usage. How can this information typically be displayed?

- A. By running the command with the option `-m` or `--manpage`.
- B. By running the command with the option `?!` or `?=!`.
- C. By running the command with the option `/doc` or `/documentation`.
- D. By running the command with the option `/?` or `/??`.
- E. By running the command with the option `-h` or `--help`.

Answer: A

NEW QUESTION # 82

What is true about links in a Linux file system?

- A. Only the root user can create hard links.
- B. A symbolic link can point to a file on another file system.
- C. When the target of the symbolic link is moved, the link is automatically updated.
- D. A symbolic link can only point to a file and not to a directory.
- E. A hard link can only point to a directory and never to a file.

Answer: B

NEW QUESTION # 83

What is the purpose of the PATH environment variable?

- A. It increases security by preventing commands from running in certain locations.
- **B. It allows the execution of commands without the need to know the location of the executable.**
- C. It indicates the location of the default shell to be used when a user logs in.
- D. It specifies the location of a user's home directory.
- E. It contains the absolute path to the current directory.

Answer: B

Explanation:

Explanation

The PATH environment variable is a special variable that contains a list of directories that the system searches when looking for a command to execute¹². The purpose of the PATH variable is to make it easier and faster for users to run commands without having to type the full path to the executable file. For example, if you want to run the ls command, which is located in the /bin directory, you don't have to type /bin/ls every time. You can just type ls, and the system will find the executable file in the /bin directory, which is one of the directories in the PATH variable. The PATH variable can be viewed with the echo command¹²:

```
$ echo $PATH
```

The PATH variable can also be modified by adding or removing directories, either temporarily or permanently, depending on the user's needs¹². For example, if you have a custom script or program in your home directory, and you want to run it from anywhere, you can add your home directory to the PATH variable with the export command¹²:

```
$ export PATH=$PATH:~/myprogram
```

This will append your home directory to the end of the PATH variable, and the system will search it last when looking for a command. To make this change permanent, you need to edit a configuration file, such as ~/.bashrc or ~/.profile, and add the export command there¹².

References:

- * How To View and Update the Linux PATH Environment Variable | DigitalOcean
- * Linux path environment variable - Linux command line - LinuxConfig.org

NEW QUESTION # 84

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