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Lpi Linux Essentials Certificate Exam - version 1.6 Sample Questions (Q40-Q45):

NEW QUESTION # 40

The ownership of the file doku.odt should be changed. The new owner is named tux. Which command accomplishes this change?

- A. `chown tux doku.odt`
- B. `newuser doku.odt tux`
- C. `passwd doku.odt:tux`
- D. `transfer tux: doku.odt`
- E. `chmod u=tux doku.odt`

Answer: A

Explanation:

Explanation

The correct command to change the ownership of the file doku.odt to a new owner named tux is `chown tux doku.odt`. This command uses the `chown` command, which stands for change owner, followed by the name of the new owner and the name of the file as arguments. The `chown` command allows you to change the user and/or group ownership of a given file, directory, or symbolic link¹². The other options are incorrect because they use different commands or syntax that do not change the ownership of the file.

For example:

* Option A uses the `chmod` command, which stands for change mode, and is used to change the permissions of files and directories, not the ownership³.

* Option B uses the `newuser` command, which is used to create a new user account, not to change the ownership of a file⁴.

* Option D uses the `transfer` command, which is not a valid Linux command.

* Option E uses the `passwd` command, which is used to change the password of a user account, not the ownership of a file⁵.

References: 1: [Chown Command in Linux \(File Ownership\) | Linuxize](#) 2: [chown command in Linux with Examples - GeeksforGeeks](#)

3: [Chmod Command in Linux \(File Permissions\) | Linuxize](#) 4: [newusers\(8\) - Linux man page](#) 5: [passwd\(1\) - Linux man page](#)

NEW QUESTION # 41

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 # 42

Which of the following directories contains information, documentation and example configuration files for installed software packages?

- A. `/usr/examples/`
- B. `/doc/`
- C. `/var/info/`
- **D. `/usr/share/doc/`**
- E. `/etc/defaults/`

Answer: D

NEW QUESTION # 43

Which of the following types of bus can connect hard disk drives with the motherboard?

- A. The NUMA bus
- B. The Auto bus
- **C. The SATA bus**
- D. The RAM bus
- E. The CPU bus

Answer: C

Explanation:

A bus is a communication system that transfers data between components inside a computer or between computers. There are different types of buses that serve different purposes. The RAM bus connects the CPU with the main memory, the NUMA bus connects multiple processors in a multiprocessor system, the CPU bus connects the CPU with other components on the motherboard, and the Auto bus is a fictional bus that can transform into a robot. The SATA bus is the correct answer because it is a type of bus that can connect hard disk drives with the motherboard. SATA stands for Serial Advanced Technology Attachment and it is a standard interface for connecting storage devices such as hard disk drives, solid state drives, and optical drives. SATA offers faster data transfer rates, lower power consumption, and improved cable management compared to older interfaces such as IDE and SCSI. Reference: : [Bus (computing)] : [Transformers: Robots in Disguise (2015 TV series)] : [Serial ATA]3) : [SATA vs. IDE: What's the Difference?]

NEW QUESTION # 44

Where is the operating system of a Raspberry Pi stored?

- A. On a Linux extension module connected to the Raspberry Pi's GPIO pins.
- **B. On a removable SD card which is put into the Raspberry Pi.**
- C. On the master device attached to the Raspberry Pi's IDE bus.
- D. On rewritable flash storage which is built into the Raspberry Pi.
- E. On a read only partition on the Raspberry Pi's firmware, next to the BIOS.

Answer: B

NEW QUESTION # 45

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