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Lpi Linux Essentials Certificate Exam - version 1.6 Sample Questions (Q24-Q29):

NEW QUESTION # 24

The current directory contains the following file:

```
-rwxr-xr-x 1 root root 859688 Feb 7 08:15 test.sh
```

Given that the file is a valid shell script, how can this script be executed? (Choose two correct answers.)

- A. `cmd ./test.sh`

- B. `bash test.sh`
- C. `${test.sh}`
- D. `run test.sh`
- E. `./test.sh`

Answer: B,E

NEW QUESTION # 25

Which one of the following statements concerning Linux passwords is true?

- A. Users cannot change their password once it has been set.
- B. All passwords can be decrypted using the system administrator's master password.
- C. Passwords may be at most six characters long.
- D. Passwords are only stored in hashed form.
- E. Passwords may never start with a non-letter.

Answer: D

NEW QUESTION # 26

What can be found in the `/proc/` directory?

- A. One device file per hardware device.
- B. One directory per installed program.
- C. One directory per running process.
- D. One file per existing user account.
- E. One log file per running service.

Answer: C

Explanation:

The `/proc/` directory is a virtual file system that contains information about the system and the processes running on it. It is not a conventional file system that stores files on a disk, but rather a dynamic view of the kernel's data structures. One of the features of the `/proc/` directory is that it contains one subdirectory for each process running on the system, which is named after the process ID (PID). For example, the subdirectory `/proc/1/` contains information about the process with PID 1, which is usually the `init` process. The process subdirectories contain various files that provide information about the process, such as its status, memory usage, open files, environment variables, command line arguments, and more. The `/proc/` directory also contains a symbolic link called `'self'`, which points to the process that is accessing the `/proc/` file system. Therefore, the correct answer is D. One directory per running process.

The other options are incorrect because:

A . One directory per installed program. This is not true, as the `/proc/` directory does not contain information about installed programs, but only about running processes. Installed programs are usually stored in other directories, such as `/bin/`, `/usr/bin/`, `/opt/`, etc.

B . One device file per hardware device. This is not true, as the `/proc/` directory does not contain device files, but only virtual files that represent kernel data. Device files are usually stored in the `/dev/` directory, which is another special file system that provides access to hardware devices.

C . One file per existing user account. This is not true, as the `/proc/` directory does not contain information about user accounts, but only about processes. User accounts are usually stored in the `/etc/` directory, which contains configuration files, such as `/etc/passwd/` and `/etc/shadow/`, that define the users and their passwords.

E . One log file per running service. This is not true, as the `/proc/` directory does not contain log files, but only information files. Log files are usually stored in the `/var/log/` directory, which contains various files that record the activities of the system and the services.

Reference:

The `/proc` Filesystem - The Linux Kernel documentation

A Beginner's Guide to the `/proc` File System in Linux - Tecmint

Appendix E. The `proc` File System Red Hat Enterprise Linux 6 | Red Hat ...

Chapter 5. The `proc` File System Red Hat Enterprise Linux 4 | Red Hat ...

`proc` file system in Linux - GeeksforGeeks

NEW QUESTION # 27

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

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

Answer: C

NEW QUESTION # 28

Which of the following commands creates an archive file `work.tar` from the contents of the directory `./work/`?

- A. `tar work > work.tar`
- B. `tar --new work.tar ./work/`
- C. `tar work.tar < ./work/`
- D. `tar -create work.tgz -content ./work/`
- E. `tar -cf work.tar ./work/`

Answer: E

Explanation:

Explanation

The `tar` command in Linux is used to create, extract, list, and manipulate archive files¹. The `-c` option tells the command to create a new archive file. The `-f` option specifies the name of the archive file. The last argument is the name of the directory or file to be archived. Therefore, the command `tar -cf work.tar ./work/` will create an archive file named `work.tar` from the contents of the directory `./work/`. The other options are either invalid or do not create the desired archive file. Option A uses an unrecognized option `--new`. Option C uses an incorrect option `--content` and an incorrect extension `.tgz` for a plain tar archive. Option D and E use an incorrect syntax for redirecting the input or output of the `tar` command. References:

* Linux Essentials Version 1.6 Objectives, Topic 1.4: Command Line Basics, Subtopic: Basic Shell Commands

* Linux Essentials Version 1.6 Exam Preparation Guide, Section 1.4: Command Line Basics, Page 16

* Tar Command in Linux (Create and Extract Archives) | Linuxize²

NEW QUESTION # 29

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