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Lpi Linux Essentials Certificate Exam, version 1.6 Sample Questions (Q14-Q19):

NEW QUESTION # 14

Which of the following commands shows the absolute path to the current working directory?

- A. ls -l
- B. who
- C. cd ..
- D. pwd
- E. cd ~/home

Answer: D

NEW QUESTION # 15

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

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

Answer: A,D

NEW QUESTION # 16

What is a Linux distribution?

- A. The set of rules which governs the distribution of Linux kernel source code.
- B. An operating system based on Linux but incompatible to the regular Linux kernel.
- C. The Linux file system as seen from the root account after mounting all file systems.
- D. A bundling of the Linux kernel, system utilities and other software.
- E. A set of changes to Linux which enable Linux to run on another processor architecture.

Answer: D

NEW QUESTION # 17

What is true about links in a Linux file system?

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Lpi Linux Essentials Certificate Exam - version 1.6 Sample Questions (Q36-Q41):

NEW QUESTION # 36

Which of the following keys can be pressed to exit less?

- A. !
- **B. q**
- C. 0
- D. e
- E. x

Answer: B

NEW QUESTION # 37

What happens to a file residing outside the home directory when the file owner's account is deleted? (Choose two.)

- A. The file is removed from the file system.
- B. The user root is set as the new owner of the file.
- **C. Ownership and permissions of the file remain unchanged.**
- **D. The UID of the former owner is shown when listing the file's details.**
- E. During a file system check, the file is moved to /lost +found.

Answer: C,D

Explanation:

Explanation

When a user account is deleted, the files owned by that user are not automatically deleted from the file system, unless they are in the user's home directory. The files residing outside the home directory will remain unchanged, but they will have an invalid owner. The owner of a file is identified by a numeric user ID (UID), which is mapped to a user name by the /etc/passwd file. When a user is deleted, the corresponding entry in the /etc/passwd file is removed, but the UID of the file is not changed. Therefore, when listing the file's details, the UID of the former owner is shown instead of the user name. For example, if the user alice with UID 1001 is deleted, and she owns a file named report.txt in the /tmp directory, the output of `ls -l /tmp/report.txt` will look something like this:

```
-rw-r--r-- 1 1001 users 1024 Nov 20 14:11 /tmp/report.txt
```

The user root is not set as the new owner of the file, nor is the file moved to /lost+found or removed from the file system. The /lost+found directory is used to store files that are recovered from a corrupted file system after running the `fsck` command, not from deleted user accounts. The file system check does not affect the ownership or permissions of the files, unless there is a serious inconsistency that needs to be fixed. References

:

* Linux Essentials - Linux Professional Institute (LPI), section 5.2.1

* 5.2 Lesson 1 - Linux Professional Institute Certification Programs, slide 6.

NEW QUESTION # 38

Which of the following commands adds the directory /new/dir/ to the PATH environment variable?

- A. `export PATH=/new/dir: $PATH`
- **B. `export PATH=/new/dir: PATH`**
- C. `PATH=/new/dir: PATH`
- D. `$PATH=/new/dir: $PATH`

- E. export \$PATH=/new/dir: \$PATH

Answer: B

Explanation:

The PATH environment variable is a colon-separated list of directories that the shell searches for commands. To add a new directory to the PATH, you need to append it to the existing value of the variable, using the syntax PATH=new/dir:PATH. However, this only changes the PATH for the current shell session. To make the change permanent, you need to use the export command, which makes the variable available to all child processes of the shell. The export command takes the name of the variable as an argument, without the dollar sign (\$). Therefore, the correct command to add /new/dir/ to the PATH and export it is export PATH=/new/dir:PATH. Reference:

Linux Essentials - Linux Professional Institute (LPI)

How to set the path and environment variables in Windows - Computer Hope

NEW QUESTION # 39

Which of the following commands adds the directory/new/dir/ to the PATH environment variable?

- A. export PATH=/new/dir: \$PATH
- **B. export PATH=/new/dir: PATH**
- C. PATH=/new/dir: PATH
- D. \$PATH=/new/dir: \$PATH
- E. export \$PATH=/new/dir: \$PATH

Answer: B

Explanation:

Explanation

The PATH environment variable is a colon-separated list of directories that the shell searches for commands.

To add a new directory to the PATH, you need to append it to the existing value of the variable, using the syntax PATH=new/dir:PATH. However, this only changes the PATH for the current shell session. To make the change permanent, you need to use the export command, which makes the variable available to all child processes of the shell. The export command takes the name of the variable as an argument, without the dollar sign (\$). Therefore, the correct command to add /new/dir/ to the PATH and export it is export PATH=/new/dir:PATH. References:

* Linux Essentials - Linux Professional Institute (LPI)

* How to set the path and environment variables in Windows - Computer Hope

NEW QUESTION # 40

Which permissions are set on a regular file once the permissions have been modified with the command chmod 654 file.txt?

- A. drw-r-xr--
- **B. -rw-r-xr--**
- C. -wxr-x--x
- D. d-wxr-x--
- E. -rwxrw---x

Answer: B

NEW QUESTION # 41

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