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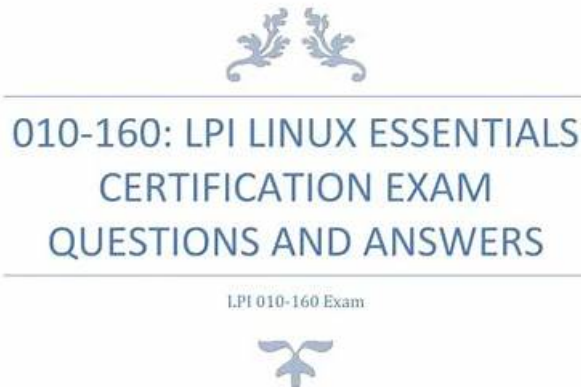
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Lpi Linux Essentials Certificate Exam - version 1.6 Sample Questions (Q13-Q18):

NEW QUESTION # 13
What parameter of ls prints a recursive listing of a directory's content? (Specify ONLY the option name without any values or parameters.)

Answer:

Explanation:
lsR
Explanation:
The -R parameter of the ls command prints a recursive listing of a directory's content, meaning that it will list not only the files and directories in the current directory, but also the files and directories in all the subdirectories12. For example, if you have a directory structure like this:
/home/user/ ├── dir1 │ ├── file1 │ └── file2 └── dir2 ├── file3 └── file4 You can use the command ls -R /home/user/ to list all the files and directories recursively, and the output will look like this:
/home/user/: dir1 dir2
/home/user/dir1: file1 file2
/home/user/dir2: file3 file4
The -R parameter is also known as the --recursive option, which is the long form of the same parameter12. You can use either -R or --recursive to achieve the same result.
Reference:
Use ls Command Recursively - Linux Handbook
How to List Files Recursively in Linux command line

NEW QUESTION # 14
FILL BLANK
What keyword is used in a shell script to begin a loop? (Specify one keyword only, without any additional information.)

Answer:

Explanation:
for

NEW QUESTION # 15
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 ?! or ?=!.
- B. By running the command with the option /doc or /documentation.
- C. By running the command with the option -m or --manpage.
- D. By running the command with the option -h or --help.
- E. By running the command with the option /? or /??.

Answer: D

Explanation:
Explanation
Most commands on Linux can display information on their usage by running the command with the option -h or --help. This option shows a brief summary of the command syntax, options, arguments, and examples. For example, running ls -h or ls --help will display the usage information for the ls command, which lists files and directories. The -h or --help option is a standard convention for most Linux commands, and it is useful for learning how to use a command or checking its available options. However, some commands may not support this option, or may use a different option to display usage information. In that case, you can use the man command to access the manual page for the command, which provides more detailed information on the command usage, description, options, arguments, examples, and references. For example, running man ls will display the manual page for the ls command. The man command is one of the applications covered in the Linux Essentials certification program from the Linux

Professional Institute (LPI). References:
* Linux Essentials - Linux Professional Institute (LPI)
* Linux Commands Cheat Sheet: Beginner to Advanced - GeeksforGeeks

NEW QUESTION # 16

What is the return value of a shell script after successful execution?

- A. 0
- B. 1
- C. 2
- D. 3
- E. 4

Answer: A

Explanation:
Explanation
The return value of a shell script after successful execution is 0. This is a convention followed by most UNIX and Linux commands, programs, and utilities. A return value of 0 indicates that the command or script completed successfully, without any errors. A return value of non-zero (1-255) indicates that the command or script failed, and the value can be interpreted as an error code. The return value of a command or script is stored in the special variable $? and can be used to test the outcome of a command or script123.
For example, the following script will print a message based on the return value of the ls command:
#!/bin/bash ls if [$? -eq 0]; then echo "ls command executed successfully" else echo "ls command failed" fi References: 1: Exit and Exit Status - Linux Documentation Project 2: Linux Passwd Command Help and Examples 3: bash - Which is the best way to check return result? - Unix & Linux Stack Exchange

NEW QUESTION # 17

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

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

Answer: D

Explanation:
The /usr/share/doc/ directory is the standard location for documentation files for installed software packages on Linux systems12. It contains subdirectories for each package, which may include README files, manuals, license information, changelogs, examples, and other useful resources12. The /usr/share/doc/ directory is part of the Filesystem Hierarchy Standard (FHS), which defines the structure and layout of files and directories on Linux and other Unix-like operating systems3.
The other options are incorrect because:
/etc/defaults/ is a directory that contains settings for userland applications or services/daemons4.
/var/info/ is not a standard directory on Linux systems. The /var/ directory is used for variable data files, such as logs, caches, spools, and temporary files3.
/doc/ is not a standard directory on Linux systems. The / directory is the root of the filesystem hierarchy and contains essential files and directories for booting, restoring, recovering, and/or repairing the system3.
/usr/examples/ is not a standard directory on Linux systems. The /usr/ directory is used for shareable, read-only data, such as binaries, libraries, documentation, and source code3.
Reference:
Linux configuration: Understanding *.d directories in /etc | Enable Sysadmin Configuration Files in Linux | Baeldung on Linux Filesystem Hierarchy Standard - Wikipedia Which of the Following Directories Contains Information, Documentation ...

NEW QUESTION # 18

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