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Lpi LPIC-1 Exam 101, Part 1 of 2, version 5.0 Sample Questions (Q89-Q94):

NEW QUESTION # 89

Which command will uninstall a package but leave its configuration files in case the package is re-installed?

- A. `dpkg -P pkgname`
- B. `dpkg -s pkgname`
- C. `dpkg -r pkgname`
- D. `dpkg -L pkgname`

Answer: C

Explanation:

The `dpkg` command is used to manage Debian packages on Linux systems. The `-r` option removes a package but leaves its configuration files in case the package is re-installed. The `-P` option purges a package and removes its configuration files as well. The `-s` option shows the status of a package and the `-L` option lists the files installed by a package. References:

* LPI Linux Essentials, Chapter 6: Managing Software, Section 6.2: Debian Package Management

* LPI Linux Administrator, Exam 101: System Architecture, Topic 102: Linux Installation and Package Management, Objective 102.5: Manage shared libraries

* LPI Linux Engineer, Exam 201: Linux Kernel, Topic 201: System Architecture, Objective 201.1:

Kernel Components and Compilation

NEW QUESTION # 90

Which of the following commands is used to change options and positional parameters for a running Bash?

- A. `envsetup`
- B. `setsh`
- C. `history`
- D. `bashconf`
- E. `set`

Answer: E

Explanation:

The command that is used to change options and positional parameters for a running Bash is `set`. The `set` command allows the user to modify the behavior of the shell by enabling or disabling various options, such as

`-x` (trace mode), `-e` (exit on error), `-u` (treat unset variables as errors), and others. The `set` command can also be used to assign values to the positional parameters, which are the arguments passed to the shell or a shell script. The positional parameters are denoted by `$1`, `$2`, `$3`, and so on, up to `$9`. The special parameter

`0` refers to the name of the shell or the shell script. The special parameter `#` refers to the number of positional parameters. The special parameter `$@` refers to all the positional parameters as a list.

To change the positional parameters, the `set` command can be used with the `-` option, followed by the new arguments. For example, the following command will set the positional parameters to "a", "b", and "c":

```
set - a b c
```

After this command, `$1` will be "a", `$2` will be "b", `$3` will be "c", `#` will be 3, and `$@` will be "a b c". The `-` option signals the end of options and prevents any argument that starts with a `-` from being interpreted as an option. Alternatively, the `set` command can be used with the `-o` option, followed by the new arguments.

However, this will also disable the `-x` and `-v` options, if they were previously enabled. For example, the following command will set the positional parameters to "-a", "-b", and "-c", and turn off the trace and verbose modes:

```
set - -a -b -c
```

The `set` command can also be used without any option or argument, in which case it will display the names and values of all shell variables and functions.

The other commands are not valid or relevant for changing options and positional parameters for a running Bash. The `history` command displays the history list of commands entered by the user. The `bashconf` command does not exist. The `setsh` command does not exist. The `envsetup` command does not exist.

References:

[LPI Exam 101 Detailed Objectives], Topic 103: GNU and Unix Commands, Objective 103.1: Work on the command line,

Weight: 4, Key Knowledge Areas: Use of set and unset.
[Bash Reference Manual], Section 4.3: The Set Builtin.

NEW QUESTION # 91

Which of the following partition types is used for Linux swap spaces when partitioning hard disk drives?

- A. 8e
- B. 0
- C. fd
- **D. 1**
- E. 2

Answer: D

NEW QUESTION # 92

Given a log file loga.log with timestamps of the format DD/MM/YYYY:hh:mm:ss, which command filters out all log entries in the time period between 8:00 am and 8:59 am?

- A. `grep -E ':08:[00]+' loga.log`
- **B. `grep -E ':08:[0-9]+:[0-9]+' loga.log`**
- C. `grep -E loga.log ':08:[0-9]+:[0-9]+'`
- D. `grep loga.log ':08:[0-9]:[0-9]'`
- E. `grep -E ':08:[09]+:[09]+' loga.log`

Answer: B

NEW QUESTION # 93

Which TWO commands will find the path for the binary vim?

- A. `apropos vim`
- **B. `whereis vim`**
- C. `man vim`
- **D. `which vim`**

Answer: B,D

NEW QUESTION # 94

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