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The LPIC-1 Exam 101, Part 1 of 2, version 5.0 is the first part of a two-part exam that focuses on the fundamental skills needed to manage a Linux operating system. 101-500 Exam covers a wide range of topics, including system architecture, installation and package management, GNU and Unix commands, and devices, Linux filesystems, and file system hierarchy standard.

Lpi LPIC-1 Exam 101, Part 1 of 2, version 5.0 Sample Questions (Q49-Q54):

NEW QUESTION # 49

Which umask value ensures that new directories can be read, written and listed by their owning user, read and listed by their owning group and are not accessible at all for everyone else?

- A. 0029
- B. 0036
- C. 0
- **D. 0027**
- E. 0750

Answer: D

NEW QUESTION # 50

What is the process ID number of the initprocess on a System V init based system?

- A. 0
- B. It is set to the current run level
- C. 1
- D. 2
- E. It is different with each reboot

Answer: C

NEW QUESTION # 51

Which daemon handles power management events on a Linux system?

- A. psd
- B. pwrmgntd
- C. batteryd
- D. acpid
- E. inetd

Answer: D

Explanation:

Explanation

The daemon that handles power management events on a Linux system is acpid. A daemon is a background process that runs continuously and performs certain tasks without user intervention. The acpid daemon listens for power management related events, such as switching between AC and battery power on a laptop, pressing the power button, closing the lid, etc., and executes various commands in response. The acpid daemon can be configured by editing the files in /etc/acpi/events and /etc/acpi/actions directories, or by using a graphical tool like gnome-power-manager or xfce4-power-manager. The acpid daemon is part of the 101.1 Determine and configure hardware settings topic of the LPI Linux Essentials certification program¹.² References:

* Linux Essentials - Linux Professional Institute Certification Programs¹

* Exam 101 Objectives - Linux Professional Institute²

* Power management - ArchWiki²

* 9.12. Power Management: Advanced Configuration and Power Interface (ACPI)

NEW QUESTION # 52

Which of the following commands displays the path to the executable file that would be executed when the command foo is invoked?

- A. lsattr foo
- B. locate foo
- C. whatis foo
- D. which foo
- E. apropos foo

Answer: D

Explanation:

Explanation

This command will display the path to the executable file that would be executed when the command foo is invoked. The syntax of the command is:

which [options] command

The which command is a utility that searches the directories listed in the PATH environment variable for the executable file that matches the given command. The options can modify the behavior of the which command, such as displaying all matches, ignoring aliases, or showing the version. The command is the name of the command to be located.

Therefore, the command which foo will search the PATH directories for the executable file named foo and print its full path on the standard output. If there are multiple matches, the command will print the first one found. If there is no match, the command will print

nothing and return an exit status of 1.

The other commands are incorrect for the following reasons:

* A, lsattr foo: This command will not display the path to the executable file, but it will display the file attributes of the file named foo in the current directory. The syntax of the command is:

lsattr [options] [file]

The lsattr command is a utility that lists the file attributes on a Linux second extended file system. The options can modify the behavior of the lsattr command, such as displaying the output in long format, recursing into subdirectories, or suppressing errors. The file is the name of the file whose attributes are to be listed. If no file is given, the command will list the attributes of all files in the current directory.

Therefore, the command lsattr foo will list the file attributes of the file named foo in the current directory, if it exists. If it does not exist, the command will report an error and return an exit status of 1.

* B, apropos foo: This command will not display the path to the executable file, but it will display a list of manual page names and descriptions that contain the keyword foo. The syntax of the command is:

apropos [options] keyword

The apropos command is a utility that searches the whatis database for the keyword and prints the manual page names and descriptions that match. The whatis database is a set of files containing short descriptions of system commands and programs. The options can modify the behavior of the apropos command, such as using regular expressions, ignoring case, or displaying the section numbers. The keyword is the word to be searched in the whatis database.

Therefore, the command apropos foo will search the whatis database for the word foo and print the manual page names and descriptions that contain it. If there are no matches, the command will print nothing and return an exit status of 1.

* C, locate foo: This command will not display the path to the executable file, but it will display a list of file names that contain the string foo. The syntax of the command is:

locate [options] pattern

The locate command is a utility that searches a database of file names and prints the file names that match the given pattern. The database is updated periodically by the updatedb command and may not reflect the current state of the file system. The options can modify the behavior of the locate command, such as using regular expressions, ignoring case, or limiting the number of results. The pattern is the string to be matched in the file names.

Therefore, the command locate foo will search the database of file names and print the file names that contain the string foo. If there are no matches, the command will print nothing and return an exit status of 1.

* D, whatis foo: This command will not display the path to the executable file, but it will display a short description of the command or program named foo. The syntax of the command is:

whatis [options] name

The whatis command is a utility that searches the whatis database for the name and prints the manual page name and description that match. The whatis database is a set of files containing short descriptions of system commands and programs. The options can modify the behavior of the whatis command, such as displaying the section numbers, using wildcards, or searching in a specific section. The name is the name of the command or program to be described.

Therefore, the command whatis foo will search the whatis database for the name foo and print the manual page name and description that match. If there are no matches, the command will print nothing and return an exit status of 1.

References:

* Which Command in Linux [Explained with Examples]

* How to Use the which Command on Linux - How-To Geek

* which command in Linux with examples - GeeksforGeeks

* How to Use the which Command in Linux - phoenixNAP

NEW QUESTION # 53

What command will remove duplicate lines from a sorted file?

- A. trim
- B. filter
- C. **uniq**
- D. wc

Answer: C

NEW QUESTION # 54

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