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Lpi 101-500 certification exam covers a wide range of topics, including system architecture, Linux installation and package management, GNU and Unix commands, devices, Linux file systems, and more. 101-500 exam consists of 60 multiple-choice questions and must be completed within 90 minutes. To pass the exam, candidates need to score at least 500 out of 800 marks.

The LPI 101-500 exam, also known as the LPIC-1 Exam 101, Part 1 of 2, version 5.0, is a certification exam for IT professionals who want to demonstrate their proficiency in Linux administration. 101-500 Exam is the first part of the two-part LPIC-1 certification process and is designed to test the candidate's knowledge and skills in the fundamentals of Linux systems administration. Passing 101-500 exam demonstrates that the candidate has a solid understanding of the basics of Linux systems administration and can perform essential tasks such as installing and configuring Linux systems, managing user accounts, and working with Linux commands.

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Lpi 101-500 Exam is an ideal certification exam for IT professionals who are seeking to enhance their skills and knowledge of Linux operating system administration. 101-500 exam is also ideal for those who are seeking to switch their career to Linux administration. LPIC-1 Exam 101, Part 1 of 2, version 5.0 certification is recognized globally and is vendor-neutral. 101-500 Exam is designed to validate the skills and knowledge of candidates in the areas of Linux operating system administration.

Lpi LPIC-1 Exam 101, Part 1 of 2, version 5.0 Sample Questions (Q156-Q161):

NEW QUESTION # 156

A user accidentally created the subdirectory \dir in his home directory.

Which of the following commands will remove that directory?

- A. `rmdir ~^dir`
- B. `rmdir ~/dir`
- C. `rmdir ~\dir`
- D. `rmdir '~~^dir'`
- E. `rmdir ~\^dir`

Answer: E

NEW QUESTION # 157

How many fields are in a syntactically correct line of /etc/fstab?

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

Answer: B

Explanation:

A syntactically correct line of /etc/fstab must have six fields, separated by whitespaces or tabs. The fields are as follows:

- * The device file, UUID or label or other means of locating the partition or data source.
- * The mount point, which is the directory where the device is/will be mounted.
- * The file system type, which specifies the type of the file system.
- * The mount options, which are a comma-separated list of options that control how the file system is mounted and accessed.
- * The dump flag, which is a number that indicates whether the file system should be backed up by the dump utility. This is an outdated method and should not be used.
- * The fsck order, which is a number that indicates the order in which the file system should be checked by the fsck utility at boot time. A value of 0 means no check, a value of 1 means the root file system, and a value of 2 or higher means other file systems.

For example, a line of /etc/fstab could look like this:

`UUID=80b496fa-ce2d-4dcf-9afc-bcaa731a67f1 /mnt/example ext4 defaults 0 2` This means that the file system with the UUID 80b496fa-ce2d-4dcf-9afc-bcaa731a67f1 is mounted on /mnt

/example, has the type ext4, uses the default mount options, is not backed up by dump, and is checked by fsck after the root file system.

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How fstab works - introduction to the /etc/fstab file on Linux

/etc/fstab - Gentoo wiki

fstab(5) - Linux manual page

/etc/fstab file | Linux# - Geek University

NEW QUESTION # 158

Which of the following commands prints all files and directories within the /tmp directory or its subdirectories which are also owned by the user root? (Choose TWO correct answers.)

- A. `find /tmp -uid root -print`
- B. `find -path /tmp -user root -print`
- C. `find /tmp -user root`
- D. `find /tmp -user root -print`
- E. `find -path /tmp -uid root`

Answer: C,D

NEW QUESTION # 159

How many SCSI ids for peripherals can SCSI-1 support?

- A. 0

- B. 1
- C. 2
- D. 3

Answer: B

NEW QUESTION # 160

Which SysV init configuration file should be modified to disable the ctrl-alt-delete key combination?

- A. /proc/inittab
- B. /etc/keys
- C. /proc/keys
- D. /etc/reboot
- E. /etc/inittab

Answer: E

NEW QUESTION # 161

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