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LPI 101-500

LPIC-1 Exam 101

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Question 1

Which type of file system is created by mkfs when it is executed with the block device name only and without any additional parameters?

Options:

- A. XFS
- B. VFAT
- C. ext2
- D. ext3
- E. ext4

Answer: C

Question 2

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?

Options:

- A. 0750
- B. 0027
- C. 0036
- D. 7640
- E. 0029

Answer: B

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Lpi 101-500 exam, also known as the LPIC-1 Exam 101, Part 1 of 2, version 5.0, is a certification exam for individuals who wish to demonstrate their knowledge and skills in Linux administration. 101-500 exam is the first part of the LPIC-1 certification program, which is a globally recognized certification for Linux professionals. 101-500 Exam covers a range of topics, including system architecture, Linux installation and package management, GNU and Unix commands, devices, and file systems.

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Career Path

After completing the LPI 101-500 Exam, many candidates choose to continue along the same path by validating their high-level skills relating to Linux management. Here, you will have tons of options that can open doors to open exciting career opportunities with massive potential for professional growth. Find a few such options listed below:

- The GIAC Certified UNIX Security Administrator (GCUX) certificate;
- The Red Hat Level Linux certifications including the Red Hat Certified System Administrator (RHCSA), the Red Hat Certified Engineer (RHCE), and the Red Hat Certified Architect (RHCA).
- The Oracle Linux Administration Paths including the Oracle Certified Associate (OCA) and the Oracle Certified Professional (OCP) qualifications;

Lpi LPIC-1 Exam 101, Part 1 of 2, version 5.0 Sample Questions (Q196-Q201):

NEW QUESTION # 196

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

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

Answer: B

Explanation:

Explanation

Linux swap spaces are designated as type 82 on MBR (Master Boot Record) partition tables, which are used to store information about the partitions on a hard disk drive. This type code identifies the partition as a Linux swap area, which can be used by the Linux kernel to supplement the system RAM by holding idle memory pages. The mkswap command can be used to initialize a partition of type 82 as a swap partition. Other type codes are used for different purposes, such as 83 for Linux native partitions, 8e for Linux LVM partitions, fd for Linux RAID partitions, and 7 for NTFS partitions. References:

* How to create swap partition in Linux

* Choosing partition types for swap and root and choosing device for bootloader installation

* Creating and Using a Swap Partition

* Swap

NEW QUESTION # 197

You ran out of space and added a eighth disk to your SCSI-I system. When you try to start, the system no longer boots. What is most likely the cause of this problem?

- **A. SCSI-I supports only 8 devices including the adaptor**
- B. You forgot to set the SCSI-ID #8 for the new disk
- C. There is a SCSI-ID conflict that causes that problem
- D. SCSI-I supports only 6 disks per adaptor

Answer: A

NEW QUESTION # 198

Which of the following commands can be used to perform a full text search on all available packages on a Debian system?

- A. apt
- **B. apt-cache**
- C. dpkg
- D. apt-get
- E. apt-search

Answer: B

NEW QUESTION # 199

What TWO permissions must a user have in order to run a shell script?

- A. write
- B. users cannot run shell scripts
- C. read
- D. execute
- E. browse on the directory

Answer: C,D

NEW QUESTION # 200

A Debian package creates several files during its installation. Which of the following commands searches for packages owning the file `/etc/debian_version`?

- A. `dpkg -S /etc/debian_version`
- B. `find /etc/debian_version -dpkg`
- C. `apt-get search /etc/debian_version`
- D. `apt-file /etc/debian_version`
- E. `apt -r /etc/debian_version`

Answer: A

Explanation:

Explanation/Reference:

NEW QUESTION # 201

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