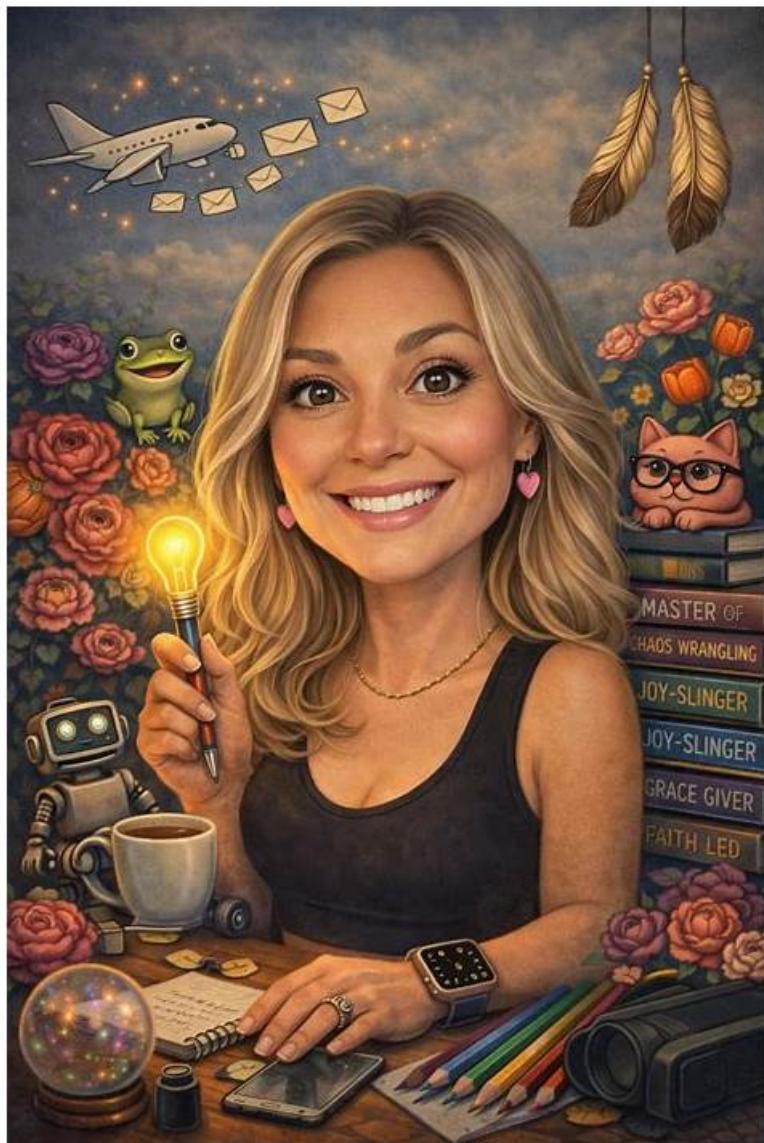


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Section 2: Navigate your way through the Linux System

Now that you have a solid comprehension of the basics of Linux, along with some important open-source topics, it's time to move forward. First on the list of pertinent Linux aspects is its command line. Here, you will acquire better insights into basic shell scripting, variables, quoting, and command line syntax. With your learning of the Linux command line, you can easily find your way within the system and run for help commands. Subsequently, you also have to concentrate on utilizing directories and handling files, from the creation phase to the deletion stage. In particular, you will be taught such notions as PATH environment variable, info as well as man pages, simple globbing, and home directories.

Lpi Linux Essentials Certificate Exam - version 1.6 Sample Questions (Q67-Q72):

NEW QUESTION # 67

Which of the following commands puts the lines of the file data.csv into alphabetical order?

- A. grep --sort data.csv
- B. a..z data.csv
- C. sort data.csv
- D. abc data.csv
- E. wc -s data.csv

Answer: C

Explanation:

Explanation

The sort command is used to sort the lines of a file or a stream of input according to a specified criterion, such as alphabetical order, numerical order, reverse order, etc. By default, the sort command sorts the lines in ascending alphabetical order, using the first character of each line as the key. For example, the command sort data.csv will sort the lines of the file data.csv in alphabetical order and display the output on the screen. If you want to save the sorted output to a new file, you can use the redirection operator (>) to specify the output file name. For example, the command sort data.csv > sorted_data.csv will sort the lines of the file data.csv in alphabetical order and save the output to a new file named sorted_data.csv. The other commands are either invalid or do not perform the sorting operation. The a...z command does not exist, the abc command is a text editor, the wc command counts the number of words, lines, and bytes in a file, and the grep command searches for a pattern in a file or a stream of input. Therefore, the correct answer is B. References:

* Linux Essentials - Linux Professional Institute (LPI), section 2.3.2

* LPI Linux Essentials Study Guide: Exam 010 v1.6, 3rd Edition, chapter 4, page 95.

NEW QUESTION # 68

What is the preferred source for the installation of new applications in a Linux based operating system?

- A. The vendor's version management system
- B. The distribution's package repository
- C. A CD-ROM disk
- D. A retail store
- E. The vendor's website

Answer: B

Explanation:

The distribution's package repository is the preferred source for the installation of new applications in a Linux based operating system. A package repository is a collection of software packages that are maintained by the distribution and can be easily installed, updated, or removed using a package manager. Package repositories offer several advantages, such as:

They ensure compatibility and stability with the system and other packages.

They provide security updates and bug fixes for the packages.

They reduce the risk of malware or corrupted files.

They simplify the dependency management and configuration of the packages.

The other sources are not preferred because they may not offer these benefits and may cause problems with the system. The vendor's version management system, the vendor's website, or a CD-ROM disk may contain packages that are not compatible with the distribution or may conflict with other packages. A retail store may not have the latest or the most suitable packages for the system. Reference:

Linux Essentials - Linux Professional Institute (LPI), section 1.3 Installing, Updating and Removing Software Packages LPI Linux Essentials Study Guide: Exam 010 v1.6, 3rd Edition, chapter 4 Working on the Command Line, section 4.2 Managing Software Table of Contents - Linux Professional Institute Certification Programs, section 1.3 Installing, Updating and Removing Software Packages

NEW QUESTION # 69

Members of a team already have experience using Red Hat Enterprise Linux. For a small hobby project, the team wants to set up a Linux server without paying for a subscription. Which of the following Linux distributions allows the team members to apply as much of their Red Hat Enterprise Linux knowledge as possible?

- A. Ubuntu Linux LTS
- B. openSUSE
- C. Raspbian
- D. Debian GNU/Linux
- E. CentOS

Answer: E

Explanation:

CentOS is a Linux distribution that is based on the source code of Red Hat Enterprise Linux (RHEL). It is a free and open-source community-supported OS that provides an enterprise-level computing platform. CentOS is fully compatible with RHEL and can run the same applications and packages. Therefore, CentOS allows the team members to apply as much of their Red Hat Enterprise Linux knowledge as possible for their hobby project. Reference:

Linux Essentials Version 1.6 Objectives1, Topic 1.1: Linux Evolution and Popular Operating Systems, Subtopic: Linux Distributions
Linux Essentials Version 1.6 Exam Preparation Guide2, Section 1.1: Linux Evolution and Popular Operating Systems, Page 7
CentOS Website3, About CentOS Linux Red Hat Enterprise Linux derivatives - Wikipedia4

NEW QUESTION # 70

Which operator in a regular expression matches the preceding character either zero or one time?

- A. \$
- B. *
- C. +
- D. %
- E. ?

Answer: E

NEW QUESTION # 71

What is true about the owner of a file?

- A. The owner of a file always has full permissions when accessing the file.
- B. The owner of a file cannot be changed once it is assigned to an owner.
- C. Each file is owned by exactly one user and one group.
- D. The user owning a file must be a member of the file's group.
- E. When a user is deleted, all files owned by the user disappear.

Answer: C

Explanation:

Explanation

In Linux, every file and directory is associated with an owner and a group. The owner is the user who created the file or directory, and the group is the group to which the owner belongs. Therefore, each file is owned by exactly one user and one group. This is true

for option A. The other options are false for the following reasons:

* Option B: The owner of a file does not always have full permissions when accessing the file. The permissions are determined by the file mode, which can be changed by the owner or the root user. The file mode specifies the read, write, and execute permissions for the owner, the group, and others. The owner can have different permissions than the group or others.

* Option C: The user owning a file does not have to be a member of the file's group. The owner can change the group ownership of the file to any group on the system, regardless of whether the owner belongs to that group or not. However, only the root user or a user with the CAP_CHOWN capability can change the group ownership to a group that the owner is not a member of.

* Option D: When a user is deleted, all files owned by the user do not disappear. The files remain on the system, but their owner is changed to an invalid user ID (UID). The files can still be accessed by the group or others, depending on the permissions. The files can also be reclaimed by the root user or a user with the CAP_CHOWN capability, who can change the owner to a valid user.

* Option E: The owner of a file can be changed once it is assigned to an owner. The owner can transfer the ownership to another user, or the root user or a user with the CAP_CHOWN capability can change the owner to any user on the system. The command to change the owner of a file is chown. References: 1: Chown Command in Linux (File Ownership) | Linuxize 2: 3: Linux File Permissions and Ownership Explained with Examples 4: 2: 3 Ways to Find File Owner in Linux - howtouselinux 1

NEW QUESTION # 72

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