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The LPI 010-160 exam covers a wide range of topics related to the Linux operating system, including the history of Linux, basic commands and utilities, file systems, security, and networking. It is a multiple-choice exam that comprises of 40 questions, and candidates are given 60 minutes to complete the exam. The passing score for the exam is 500/800.

Lpi 010-160 (Linux Essentials Certificate Exam, version 1.6) Certification Exam is a globally recognized certification that validates an individual's knowledge of the fundamental concepts of Linux operating systems. Linux Essentials Certificate Exam - version 1.6 certification exam is designed for individuals who are new to Linux and want to build a strong foundation in this area. 010-160 Exam covers various topics such as Linux installation and package management, basic command-line skills, file and directory management, and more.

Lpi 010-160 exam is a challenging exam that requires candidates to demonstrate their knowledge and skills through a range of tasks and questions. 010-160 exam is designed to test the candidate's ability to work with Linux in real-world situations, which means that it is a practical exam that requires candidates to perform tasks and demonstrate their understanding of key concepts. However, by studying and preparing for the exam, candidates can increase their chances of passing and earning this valuable certification.

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Lpi Linux Essentials Certificate Exam - version 1.6 Sample Questions (Q57-Q62):

NEW QUESTION # 57

Which of the following outputs could stem from the command last?

- A. Last login: Fri Mar 23 10:56:39 2018 from server.example.com
- B. EXT4-fs (dm-7): mounted filesystem with ordered data mode. Opts: (null)
- C. root tty2 Wed May 17 21:11 - 21:11 (00:00)
- D. Password for user last changed at Sat Mar 31 16:38:57 EST 2018
- E. 1 ls
2 cat text.txt
3 logout

Answer: C

Explanation:

The last command in Linux is used to display the list of all the users logged in and out since the file /var/log/wtmp was created¹. The output of the last command shows the username, the terminal, the IP address, the login time and date, and the duration of the session for each record². The option E is the only one that matches this format. The other options are not related to the last command. Option A shows a list of commands executed by a user. Option B shows the password change information for a user. Option C shows the last login information for a user. Option D shows the mount information for a filesystem. Reference: Linux Essentials Version 1.6 Objectives³, Topic 1.4: Command Line Basics, Subtopic: Basic Shell Commands Linux last Command Tutorial for Beginners (8 Examples)⁴ Linux Essentials Version 1.6 Exam Preparation Guide, Section 1.4: Command Line Basics, Page 16

NEW QUESTION # 58

What is true about the dmesg command? (Choose two correct answers.)

- A. It displays the content of the Linux kernel's ring buffer.
- B. It immediately outputs all new messages written to the system journal.
- C. It might not display older information because it was overwritten by newer information.
- D. It traces the execution of a command and shows each step the program carries out.
- E. It sends messages to the command lines of all current user sessions.

Answer: A,C

Explanation:

The dmesg command is used to display the messages from the kernel that are stored in a ring buffer. A ring buffer is a fixed-size data structure that overwrites the oldest entries when it is full. Therefore, the dmesg command might not display older information because it was overwritten by newer information. The dmesg command is useful for troubleshooting system issues and checking hardware information. The dmesg command is not used to trace the execution of a command, send messages to user sessions, or output the system journal. Those functions are performed by other commands such as strace, write, and journalctl respectively. Reference: : [dmesg] : [Ring buffer] : [strace] : [write (Unix)] : [journalctl]⁴

NEW QUESTION # 59

What are the differences between a private web browser window and a regular web browser window? (Choose three.)

- A. Private web browser windows do not store cookies persistently.
- B. Private web browser windows do not allow printing or storing websites.
- C. Private web browser windows do not support logins into websites.
- D. Private web browser windows do not keep records in the browser history.

- E. Private web browser windows do not send regular stored cookies.

Answer: A,D,E

Explanation:

A private web browser window is a mode of browsing that prevents the browser from saving your browsing history, cookies, and other site data, or information entered in forms. However, it does not prevent websites, your employer or school, or your internet service provider from tracking your online activity. The main differences between a private web browser window and a regular web browser window are:

Private web browser windows do not store cookies persistently. Cookies are small files that websites use to store information on your device, such as your preferences, login status, or tracking data. In a regular web browser window, cookies are stored until they expire or you delete them. In a private web browser window, cookies are deleted when you close all private windows.

Private web browser windows do not keep records in the browser history. The browser history is a list of web pages that you have visited in the past. In a regular web browser window, the browser history is saved and can be accessed by anyone who uses the same device or profile. In a private web browser window, the browser history is not saved and cannot be viewed by anyone.

Private web browser windows do not send regular stored cookies. When you visit a website in a regular web browser window, the browser sends any cookies that are stored for that website. This allows the website to recognize you and provide personalized content or services. When you visit a website in a private web browser window, the browser does not send any cookies that are stored in regular windows. This prevents the website from identifying you or linking your activity across different sessions.

NEW QUESTION # 60

Which of the following tasks can the command `passwd` accomplish? (Choose two.)

- A. Create a new user account.
- B. Change a user's username.
- C. Create a new user group.
- D. Lock a user account.
- E. Change a user's password.

Answer: A,D

NEW QUESTION # 61

What is the UID of the user `root`?

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



Answer: A

NEW QUESTION # 62

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