



CompTIA Linux+: Linux Certification Guide (LX0-103 & LX0-104 exams)

Erwin Haas

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This is a guide on how to pass the CompTIA Linux+ LX0-103 & LX0-104 exam. The chapters which are mostly tested in this exam are explored in detail. The first part is a guide on how to install Linux in your computer. The various forms of installation media which can be used are discussed, along with the details regarding management of both hardware and software in Linux. Security in Linux is highly tested in CompTIA Linux+ LX0-103 & LX0-104 exams. In this guide, the measures which can be employed to secure Linux systems are explored. You will learn how to configure firewalls, as well as implementation for file permissions for purposes of security. The use of GPG for security in Linux is also explored. You will also be guided on how to configure the various forms of hardware in Linux. Examples of such hardware include expansion cards and USB devices. You will be guided on how to partition, mount, and unmount disks by use of the command line in Linux. The tasks of the command line form a greater part in the CompTIA Linux+ LX0-103 & LX0-104 exams. These tools are examined in detail. The following are discussed: - Installation - Linux Command Line Tools - Management - Security - Hardware Configuration - Timing and Logging Services

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