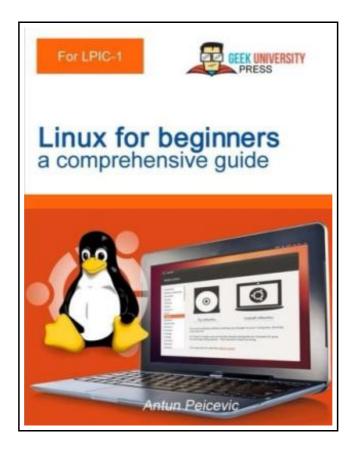
# Linux for Beginners - A Comprehensive Guide (Paperback)



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### Reviews

This publication is definitely not simple to begin on studying but quite fun to see. It really is full of knowledge and wisdom I am just effortlessly can get a satisfaction of studying a created pdf. (Alfreda Bradtke)

### LINUX FOR BEGINNERS - A COMPREHENSIVE GUIDE (PAPERBACK)



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Createspace Independent Publishing Platform, United States, 2016. Paperback. Book Condition: New. Comprehensive. 279 x 216 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.This book was written to help people that are just beginning to use Linux. It covers the content of the LPI and Comptia Linux+ courses, but it can also be used to simply learn Linux. This book explains how to download, install, and manage a Linux distribution from the GUI and the Linux shell. You will learn what the shell is and how to administer your Linux installation using only commands. We will cover hard disk management, network configuration, ownership and permissions, and much more. Here is a list of chapters: Chapter 1 - Linux overview - what is Linux, differences between Linux and Unix or Windows, file structure explained. Chapter 2 - Installation - change the boot order in BIOS, install Ubuntu and CentOS.Chapter 3 - Shell - what is the shell, bash shell explained, essential Linux commands, environment variables. Chapter 4 - Editing text - types of text editors, nano, gedit, KWrite explained.Chapter 5 - Managing processes - what is a process, list processes with top and ps, kill processes.Chapter 6 - Install applications - package managers overview, RPM, yum, APT package managers, apt-get and apt-cache command usage.Chapter 7 - Manage users - create, modify, and delete users. Chapter 8 -Manage groups - create, modify, and delete groups. Chapter 9 - Permissions - manage file ownership, permissions in Linux, change file attributes. Chapter 10 - Manage hardware - IRQs, DMA, kernel modules, how to identify your CPU.Chapter 11 - Boot Linux - GRUB v1 and v2 explained, runlevels explained.Chapter 12 - Network protocols - explanation of basic TCP/IP procotols such as IPv4, DHCP, and DNS.Chapter 13 - Basic networking ifconfig command usage, configure...



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