Linux MANTE Qiana

Desktops and Administration



Richard Petersen

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<u>Linux Mint Precise</u> Shiv Kumar Goyal,2018-02 This book covers Linux Mint for all types of users from beginner to advanced user <u>Linux Mint Essentials</u> Jay LaCroix,2014-05-22 A task oriented look at Linux Mint using actual real world examples to stimulate learning Each topic is presented in an easy to follow order with hands on activities to reinforce the content If you are starting out with Linux from a different platform or are well versed with Linux Mint and want a guide that

shows you how to exploit certain functionality this book is for you No previous Linux experience is assumed Ubuntu 10.04 LTS Desktop Handbook Richard Petersen, 2010 The Ubuntu 10 04 desktop covers the Ubuntu 10 04 Lucid Lynx release The emphasis here is on what users will face when using Ubuntu covering topics like installation applications software management the GNOME and KDE4 desktops shell commands network connections and system administration tasks Office multimedia mail and Web applications are reviewed Desktops are examined in detail including the new Ambiance desktop theme designed for Ubuntu The KDE4 desktop provides a very different interface using plasma containers to support the panel menu desktop configuration tools and plasmoid applets Though administrative topics are covered the emphasis is on what a user would need to know to perform tasks Certain key tools are covered in detail like Network Manager which supports both wireless 3G and Ethernet connections the Ubuntu Software Center for easy software selection and installation and the Ubuntu One synchronization and sharing service along with the Ubuntu Music service Gufw provides a user interface for managing the ufw firewall the default firewall Advanced components of Ubuntu 10 04 are also examined such as the GRUB 2 boot loader and the creation of Ubuntu Live and Netbook USB drives Computer Janitor for removing unused software PulseAudio sound configuration and Disk Utility DeviceKit for storage device configuration and information SMART Alternate multimedia releases like Ubuntu Studio and Mythbuntu are also referenced Ubuntu 12. 10 Desktop Richard Petersen, 2012-11 The Ubuntu 12 10 Desktop Applications and Administration covers the Ubuntu 12 04 Quantal Quetzal release focusing on applications and administrative tools The emphasis here is on what users will face when using Ubuntu covering topics like installation applications software management the Ubuntu desktops Unity and KDE shell commands network connections and system administration tasks Ubuntu 12 10 introduces several new features as well as numerous smaller modifications It is a short term support release The Ubuntu desktop with the Unity interface is examined in detail Unity uses a Launcher and a Dash dashboard to manage access to applications and devices It is also now based on GNOME 3 with several new desktop configuration tools and the System Settings dialog In addition changes to the messaging session and desktop menus as well as the Nautilus file manager are covered The Kubuntu desktop which uses KDE provides a very different interface using plasma containers to support the panel menu desktop configuration tools and plasmoids Ubuntu 14. 04 LTS Server Richard Petersen, 2014-04 This book is designed as an Ubuntu 14 04 LTS server reference covering the Ubuntu servers and their support applications Server tools are covered as well as the underlying configuration files and system implementations The emphasis is on what administrators will need to know to perform key server support and management tasks Topics covered include software management Upstart service management and runlevels AppArmor security and the Network Time Protocol Key servers are examined including Web Apache FTP vsftpd printing CUPS NFS and Samba Windows Network support servers and applications covered include the Squid proxy server the Domain Name System BIND server DHCP distributed network file systems GFS firewalls IPtables and FirewallD and cloud computing Ubuntu

18.04 LTS Desktop Richard Petersen, 2018-09-18 Explore Ubuntu applications desktops and administrative tools Examine the Ubuntu GNOME Desktop within the dock Explore the Kubuntu KDE desktop with activities plasmoids and KWin effects Examine the Ubuntu Mate Desktop with GNOME 2 like panels menus and applets Explore the Ubuntu GNOME Desktop using the advanced GNOME 3 interface Use office suites editors mailers web browsers FTP clients and social networking applications Manage the software with the GNOME Software the Synaptic Package Manager and Discover Review the Xubuntu and Lubuntu Desktops Examine photo management applications video and multimedia configuration and music video and tv players Examine Ubuntu desktop System Settings tools Configure sound devices with PulseAudio Set up a firewall with Gufw and FirewallD Configure Windows access with Samba Explore system administration including managing users backups disk management network connections and system monitoring Ubuntu 21.04 Server Richard Petersen, 2021-06-10 This book is designed as an Ubuntu 21 04 Server administration and reference source covering the Ubuntu servers and their support applications Server tools are covered as well as the underlying configuration files and system implementations The emphasis is on what administrators will need to know to perform key server support and management tasks Coverage of the systemd service management system is integrated into the book Topics covered include software management systemd service management AppArmor security OpenSSH the Chrony time server and Ubuntu cloud services Key servers are examined including Web FTP CUPS printing NFS and Samba Windows shares Network support servers and applications covered include the Squid proxy server the Domain Name System BIND server DHCP distributed network file systems IPtables firewalls and cloud computing

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