

## Linux For Windows Nt 2000 Administrators The Secret Decoder Ring Mark Minasi Windows 2000

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 Linux for Windows NT/2000 Administrators advertises itself as a "secret decoder ring", meaning it explains Linux phenomena in Windows terms. For example, the book specifies that daemons are to Linux what services are to Windows NT/2000.

Linux for Windows NT/2000 Administrators: The Secret ...

The information in this section also applies to Windows 2000, which uses the NT loader. To accomplish this, you need to provide the NT loader with a copy of the Linux boot sector. Here 's how you do that on a computer running Windows NT with an NTFS filesystem (note that Windows NT should be installed on your system already).

Dual Booting Linux and Windows NT/2000 - Linux in a ...

As mentioned earlier, when you run Windows NT, its boot loader expects to be the one in charge; therefore, the standard way to dual-boot Windows NT and Linux is to add Linux as an option on the NT boot menu. This section describes how to do that. The information provided here also applies to Windows 2000 and Windows XP, which use the NT loader.

Dual-Booting Linux and Windows NT/2000/XP - Linux in a ...

How to install WINDOWS NT/2000 and LINUX (RedHat 7.1) on a laptop 6.1 If you want to have "both" NT and 2000, besides Linux. Notice: Recently my bosses decided to get a couple of HP Omnibook 6000 portables, so I quickly rushed to play with new toys. It was a series with Pentium 3 at 1 GHz and 128 MB of RAM.

Linux+WindowsNT mini-HOWTO: How to install WINDOWS NT/2000 ...

A Linux server with SAMBA properly configured can substitute a Windows NT/2000 server, it comonly shares directories, gives an active directory service (ADS) but it can also work as PDC (Primary Domain Controller), doing the users authentication with Windows 2000/NT/98/95 clients, sharing resources (directories and printers) and customizing the user sessions.

Replacing a Windows NT/2000 server using Linux and SAMBA

Samba 2.2 improves Linux integration with Windows NT/2000 by Jason Hiner in Open Source on July 11, 2001, 12:00 AM PST Integrating Linux servers into a Windows network has improved with the ...

Samba 2.2 improves Linux integration with Windows NT/2000 ...

Dual-Boot Linux and Windows NT/2000/Windows XP with GRUB Requirements for /boot Partition On older systems, location of the /boot partition on the hard drive is critical. The infamous BIOS 1024 cylinder limit – where the BIOS can't access data beyond cylinder 1024, -8.5 GB on 24 bit hardrive geometry within which /boot must be created. Since the introduction of LBA and native 32bit hardrive ...

LINUX Windows Dual Boot.doc - Dual-Boot Linux and Windows ...

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HOW TO INSTALL WINDOWS NT/2000 AND LINUX ON A LAPTOP. 6.1 If you want to have "both" NT and 2000, beside Linux. Notice: Recently my bosses decided to get a couple of HP Omnibook 6000 portables, so I quickly rushed to play with new toys. It was a series with Pentium 3 at 1 GHz and 128 MB of RAM.

Linux+WindowsNT mini-HOWTO

Linux for Windows NT/2000 Administrators: The Secret Decoder Ring: Mark Minasi, Dan York: 9780782127300: Books - Amazon.ca

Linux for Windows NT/2000 Administrators: The Secret ...

Dual-booting between Windows NT, 2000 and XP and Linux. Install Fedora Core Linux. Boot from the Fedora Core CD or DVD and install Linux in drive 1. See the installation tutorial for details in installing Linux, but be sure you install GRUB (the new Linux Loader) in the boot partition of the secondary IDE drive (hdb1), not in the master boot record (MBR) of the first hard drive (where Windows is) -- this is very important.

Dual-booting between Windows NT, 2000 and XP and Linux.

Compre o livro Linux for Windows NT/2000 Administrators – The Secret Decover Ring +CD na Amazon.com.br: confira as ofertas para livros em inglês e importados

Linux for Windows NT/2000 Administrators – The Secret ...

Linux for Windows NT/2000 Administrators: The Secret Decoder Ring by Mark Minasi A presentation of Linux specifically aimed at Windows users. The text explains all Linux's essentials, dispels its myths, shows how to use Linux in an enterprise, and provides guidelines and tips on setting up various Linux servers in a Windows environment.

Linux for Windows NT/2000 Administrators By Mark Minasi ...

The procedure of Windows 2000 Setup will remove LILO from the MBR, so a couple of next re-bootings during the installation won't show LILO prompt. When the Win2000 installation is finished, you may re-install your favorite applications and restore your data from the backup.

Linux+WindowsNT mini-HOWTO: How to upgrade WINDOWS NT to ...

Administrative tasks in Windows NT are strikingly similar to the same tasks in Linux. This comes as little surprise, as one of Microsoft's first ventures had been Xenix, a Unix clone. Xenix eventually evolved into SCO Unices (SCO was partially owned by both Microsoft and Novell).

Practical Linux Instruction, From the Expert Who Taught You Windows There was a time when people asked, "Windows or Linux?" Now it's a question of how to make the most of both. Linux for Windows Administrators is an essential resource for anyone working in the real world of enterprise computing. Inside, renowned Windows expert Mark Minasi and Linux guru Dan York give you practical, in-depth Linux instruction that dovetails perfectly with what you already know about Windows. It's the best way for you to give your organization the best of both worlds. Coverage includes: \* Understanding Linux's strengths and weaknesses \* Understanding Linux's differences from, and similarities to, Windows \* Installing and configuring Linux \* Administering Linux from the command line \* Setting up Linux on minimal hardware—even a Pentium 100 \* Understanding how open source works \* Using Samba to make a Linux box emulate an NT/2000 file server \* Using NIS and NFS to create the Linux equivalent of an NT/2000 domain \* Using Winbind to make Linux recognize Windows user accounts \* Tapping the speed and reliability of sendmail \* Configuring Linux GUIs: X Window, window managers, and desktop environments \* Modifying and recompiling the Linux kernel

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Contains an introduction to the operating system with detailed documentation on commands, utilities, programs, system configuration, and networking.

With in-depth complete coverage on the installation process, editing and typesetting, graphical user interfaces, programming, system administration, and managing Internet sites, this is the only book users new to Linux will need. The book guides users to a high-level of proficiency with all the flavors of Linux, and helps them with crucial system administration chores.

You may be contemplating your first Linux installation. Or you may have been using Linux for years and need to know more about adding a network printer or setting up an FTP server. Running Linux, now in its fifth edition, is the book you'll want on hand in either case. Widely recognized in the Linux community as the ultimate getting-started and problem-solving book, it answers the questions and tackles the configuration issues that frequently plague users, but are seldom addressed in other books. This fifth edition of Running Linux is greatly expanded, reflecting the maturity of the operating system and the teeming wealth of software available for it. Hot consumer topics such as audio and video playback applications, groupware functionality, and spam filtering are covered, along with the basics in configuration and management that always have made the book popular. Running Linux covers basic communications such as mail, web surfing, and instant messaging, but also delves into the subtleties of network configuration—including dial-up, ADSL, and cable modems—in case you need to set up your network manually. The book can make you proficient on office suites and personal productivity applications—and also tells you what programming tools are available if you're interested in contributing to these applications. Other new topics in the fifth edition include encrypted email and filesystems, advanced shell techniques, and remote login applications. Classic discussions on booting, package management, kernel recompilation, and X configuration have also been updated. The authors of Running Linux have anticipated problem areas, selected stable and popular solutions, and provided clear instructions to ensure that you'll have a satisfying experience using Linux. The discussion is direct and complete enough to guide novice users, while still providing the additional information experienced users will need to progress in their mastery of Linux. Whether you're using Linux on a home workstation or maintaining a network server, Running Linux will provide expert advice just when you need it.

Explains how to understand and use Linux, covering installation, system administration, configuring desktops, and networking, along with topics such as the GNOME desktop, security, package management, and sound configuration.

This concise guide pares down installation and configuration instructions into a series of checklists for Windows administrators. Topics include: Windows NT/2000 security threats, architecture of the Windows NT/2000 operating system and typical perimeter networks, how to build a Windows NT bastion host, and configuring Windows and network services.

Annotation This clearly organized, amiably written guide provides solutions for the interoperability issues that come up when Linux and Windows are used together, including: using Samba and Linux for file and print services, implementing the best connectivity techniques, providing reliable data exchange, providing high performance cross-platform database access via ODBC, making the most of platform-independent, browser-based applications, and managing the two systems at the same workstation with boot managers, partitioning, compressed drives, and file systems. McCune is a consultant in Chicago. Annotation c. Book News, Inc., Portland, OR (booknews.com)

This unique and valuable collection of tips, tools, and scripts provides clear, concise, hands-on solutions that can be applied to the challenges facing anyone running a network of Linux servers from small networks to large data centers in the practical and popular problem-solution-discussion O'Reilly cookbook format.The Linux Cookbook covers everything you'd expect: backups, new users, and the like. But it also covers the non-obvious information that is often ignored in other books: the time-sinks and headaches that are a real part of an administrator's job, such as: dealing with odd kinds of devices that Linux historically hasn't supported well, building multi-boot systems, and handling things like video and audio.The knowledge needed to install, deploy, and maintain Linux is not easily found, and no Linux distribution gets it just right. Scattered information can be found in a pile of man pages, texinfo files, and source code comments, but the best source of information is the experts themselves who built up a working knowledge of managing Linux systems. This cookbook's proven techniques distill years of hard-won experience into practical cut-and-paste solutions to everyday Linux dilemmas.Use just one recipe from this varied collection of real-world solutions, and the hours of tedious trial-and-error saved will more than pay for the cost of the book. But those who prefer to learn hands-on will find that this cookbook not only solves immediate problems quickly, it also cuts right to the chase pointing out potential pitfalls and illustrating tested practices that can be applied to a myriad of other situations.Whether you're responsible for a small Linux system, a huge corporate system, or a mixed Linux/Windows/MacOS network, you'll find valuable, to-the-point, practical recipes for dealing with Linux systems everyday. The Linux Cookbook is more than a time-saver; it's a sanity saver.

The goal of this text is to describe the technical design aspects of the IT infrastructure; it does not give the details of installing and customizing SAP software, nor business process reengineering. Using primarily HP products for the solution examples, the chapters guide the reader through the foundation of the systems from an IT perspective, reviews its business application and architecture and introduces the server systems, then describes data storage, high availability and recovery solutions, client PCs with front-end user interfaces, output management and printing solutions, network infrastructure and requirements, cabling designs, LANs and WANs, and connecting mySAP.com to the Internet. Both authors are members of the HP-SAP International Competence Center. Annotation copyrighted by Book News, Inc., Portland, OR

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