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KEY=LINUX - JORDAN TYRESE

Amministrazione avanzata di server Linux Springer Science & Business Media Questo libro copre tutti gli argomenti chiave inerenti l'amministrazione di server di rete finalizzati alla gestione aziendale (intranet) o alla Rete (Internet), fornendo esempi pratici immediatamente utilizzabili, il tutto prestando una particolare attenzione al tema della sicurezza informatica. Il libro parte dai concetti base di networking per mostrare immediatamente come installare e configurare un server di rete basato su Linux capace di sostituire o di coesistere con server basati su NT, tutto ciò investendo meno risorse economiche nell'acquisto di licenze, aumentando la stabilità e la sicurezza del proprio sistema e creando una piattaforma di sviluppo più flessibile. Questo libro si rivolge ai professionisti dell'IT, che abbiano qualche esperienza di amministrazione di ambienti NT, ma che non necessariamente conoscano Linux o sistemi basati su UNIX. L'amministratore di rete esperto potrà approfondire la propria conoscenza di Linux, apprendendo tecniche avanzate; mentre il neofita potrà giovare della guida all'installazione del sistema operativo. **Anaesthesia, Pain, Intensive Care and Emergency Medicine - A.P.I.C.E.** Springer Science & Business Media In modern medicine the most functional methodologies are taking an increasing importance in spreading informations, rendering it credible while at the same time using reliable data to focus interaction between basic science and clinical medicine. Critical care medicine embraces these needs and more than any other discipline thrives and develops thanks to interdisciplinary contact. APICE 2004 has been organised to provide precise answers to these issues. In particular, considerable emphasis has been given to the reviews regarding the most important aspects - or the most significant clinical developments - in the sectors involving variety of functions: neurological, respiratory and cardiovascular, gastrointestinal, metabolism and perfusion; trauma infections, sepsis and organ failure; perioperative medicine and life support techniques; information technology dedicated to clinical medicine, but also as a means of information and education. The contributing authors are all part of leading research groups at the international level in the various sectors presented in the volume. **Linux Server per l'amministratore di rete** Apogeo Editore **Deutsche Nationalbibliographie und Bibliographie der im Ausland erschienenen deutschsprachigen Veröffentlichungen Monographien und Periodika--Halbjahresverzeichnis. Reihe D Deutsche Nationalbibliografie Amtsblatt. Monografien und Periodika. Halbjahresverzeichnis. D** **Linux Server per l'amministratore di rete** Apogeo Editore **Red Hat Linux 9. Con 2 CD-ROM** Apogeo Editore **Linux. Manuale per l'amministratore di sistema** Pearson **Linux Fedora 3. Guida professionale. Con DVD-ROM** Apogeo Editore **MySQL. Guida avanzata** Tecniche Nuove **Bibliografia nazionale italiana Monografie Server Linux sicuri** Tecniche Nuove **Costruire siti e-learning con Moodle Guida per l'amministratore e il webmaster** HOEPLI EDITORE Questa guida spiega come utilizzare al meglio Moodle, un pacchetto software gratuito open-source nato per creare facilmente siti dinamici rivolti all'erogazione di qualsiasi tipo di corso a distanza (FAD). I suoi potenziali utenti sono le università, le scuole e tutti i docenti di ogni ordine e grado fino ad arrivare alle aziende per i corsi di aggiornamento del personale. Moodle può essere utilizzato anche dai webmaster e dai singoli privati desiderosi di sfruttare le proprie conoscenze e/o passioni per riuscire a creare siti web da cui ricavare un business proveniente dall'erogazione di corsi interessanti e coinvolgenti. Il testo conduce il lettore passo-passo dall'installazione di Moodle, alla definizione delle politiche del sito, fino alla creazione dei corsi e alla loro successiva gestione, analizzando in maniera approfondita moltissimi aspetti e implicazioni delle potenzialità e dell'utilizzo concreto del software. Nel libro viene anche esaminata l'integrazione con Joomla! che permette di semplificare il passaggio degli utenti da un ambiente all'altro con un solo login. **PHP and MySQL Web Development** Sams Publishing Explains how to access and create MySQL databases through PHP scripting, including authentication, network connectivity, session management, and content customization. **Amministrare GNU/Linux** Lulu.com Amministrare GNU/Linux è un testo introduttivo all'amministrazione di sistema che si rivolge a chiunque voglia intraprendere una carriera di sistemista in ambito Linux o voglia approfondire le sue competenze al riguardo. Può essere utilizzato anche dagli sviluppatori intenzionati ad approfondire la conoscenza del sistema operativo. Nonostante vengano affrontati anche argomenti più complessi della gestione sistemistica, l'approccio adottato nel manuale segue un percorso espositivo che non dà per scontata la conoscenza di questo sistema operativo. Il testo è aggiornato allo stato corrente delle tecnologie utilizzate in ambito Linux e tratta anche quelle introdotte più recentemente (systemd, EFI e GPT). Inoltre, copre gli argomenti previsti negli esami di certificazione LPI, LPIC-1 101 e 102, e parte significativa degli argomenti dei successivi esami LPIC-2 201 e 202, fornendo un percorso di studio in un'appendice dedicata, può quindi essere usato come testo di studio per la preparazione degli esami. **Guida a Unix con Linux** Apogeo Editore **Policy Routing Using Linux** Sams Publishing Will show readers how to work with Cisco IOS 12.x rated routers, or to build a stand alone Linux router .17 - 21% of network servers are currently running Linux, and the Linux share of the market continues to grow. The Linux kernel is the only OS that supports policy routing except for certain versions of Cisco IOS 12.x. Covers policy routing under IPv4 and IPv6. Policy Routing on Linux is an advanced book covering all critical aspects of Linux Policy Routing from the authors extensive experience. It provides documentation and best practice usage for implementing policy routing under Linux with references and comparisons to Cisco IOS policy routing. Readers of this book will be able to: Understand the theory and basic concepts of policy routing; design and install a policy-routed network under IPv4 on a Linux based network using the IP utility for Linux; differentiate between and integrate policy routing structures and dynamic routing protocols; analyse and tune complex policy routed networks on Linux and possibly Cisco networks; and understand the role of policy routing structures and implementations within the Linux IPv6 network stack. **Windows Server 2008 la guida completa** Tecniche Nuove **Java. Con CD-ROM** Apogeo Editore **Apache 2.0. Guida professionale** Apogeo Editore **The Debian Administrator's Handbook Debian Jessie From Discovery To Mastery** Freeixian Debian GNU/Linux, a very popular non-commercial Linux distribution, is known for its reliability and richness. Built and maintained by an impressive network of thousands of developers throughout the world, the Debian project is cemented by its social contract. This foundation text defines the project's objective: fulfilling the needs of users with a 100% free operating system. The success of Debian and of its ecosystem of derivative distributions (with Ubuntu at the forefront) means that an increasing number of administrators are exposed to Debian's technologies. This Debian Administrator's Handbook, which has been entirely updated for Debian 8 "Jessie", builds on the success of its 6 previous editions. Accessible to all, this book teaches the essentials to anyone who wants to become an effective and independent Debian GNU/Linux administrator. It covers all the topics that a competent Linux administrator should master, from installation to updating the system, creating packages and compiling the kernel, but also monitoring, backup and migration, without forgetting advanced topics such as setting up SELinux or AppArmor to secure services, automated installations, or virtualization with Xen, KVM or LXC. This book is not only designed for professional system administrators. Anyone who uses Debian or Ubuntu on their own computer is de facto an administrator and will find tremendous value in knowing more about how their system works. Being able to understand and resolve problems will save you invaluable time. Learn more about the book on its official website: debian-handbook.info **La sicurezza delle applicazioni Web. Tecniche di testing e prevenzione** Tecniche Nuove **Reti Wi-Fi** Apogeo Editore **Actionscript 3.0. Le risposte per i professionisti** Flash Tecniche Nuove **Computer e sicurezza. Tutto quello che dovrete sapere** Tecniche Nuove **JavaScript. Le tecniche per scrivere il codice migliore** Tecniche Nuove **Linux Administration Handbook** Addison-Wesley Professional "As this book shows, Linux systems are just as functional, secure, and reliable as their proprietary counterparts. Thanks to the ongoing efforts of thousands of Linux developers, Linux is more ready than ever for deployment at the frontlines of the real world. The authors of this book know that terrain well, and I am happy to leave you in their most capable hands." -Linus Torvalds "The most successful sysadmin book of all time--because it works!" -Rik Farrow, editor of .login: "This book clearly explains current technology with the perspective of decades of experience in large-scale system administration. Unique and highly recommended." -Jonathan Corbet, cofounder, LWN.net "Nemeth et al. is the overall winner for Linux administration: it's intelligent, full of insights, and looks at the implementation of concepts." -Peter Salus, editorial director, Matrix.net Since 2001, Linux Administration Handbook has been the definitive resource for every Linux® system administrator who must efficiently solve technical problems and maximize the reliability and performance of a production environment. Now, the authors have systematically updated this classic guide to address today's most important Linux distributions and most powerful new administrative tools. The authors spell out detailed best practices for every facet of system administration, including storage management, network design and administration, web hosting, software configuration management, performance analysis, Windows interoperability, and much more. Sysadmins will especially appreciate the thorough and up-to-date discussions of such difficult topics such as DNS, LDAP, security, and the management of IT service organizations. Linux® Administration Handbook, Second Edition, reflects the current versions of these leading distributions: Red Hat® Enterprise Linux® Fedora™ Core SUSE® Linux Enterprise Debian® GNU/Linux Ubuntu® Linux Sharing their war stories and hard-won insights, the authors capture the behavior of Linux systems in the real world, not just in ideal environments. They explain complex tasks in detail and illustrate these tasks with examples drawn from their extensive hands-on experience. **Linux in a Nutshell** "O'Reilly Media, Inc." Contains an introduction to the operating system with detailed documentation on commands, utilities, programs, system configuration, and networking. **Advanced Bash Scripting Guide** Рипол Классик **Free as in Freedom [Paperback] Richard Stallman's Crusade for Free Software** "O'Reilly Media, Inc." Chronicles the life of the computer programmer, known for the launch of the operating system GNU Project, from his childhood as a gifted student to his crusade for free software. **Windows 10 For Dummies** John Wiley & Sons Illustrates the new features of Windows 10. **Linux Pocket Guide** "O'Reilly Media, Inc." O'Reilly's Pocket Guides have earned a reputation as inexpensive, comprehensive, and compact guides that have the stuff but not the fluff. Every page of Linux Pocket Guide lives up to this billing. It clearly explains how to get up to speed quickly on day-to-day Linux use. Once you're up and running, Linux Pocket Guide provides an easy-to-use reference that you can keep by your keyboard for those times when you want a fast, useful answer, not hours in the man pages. Linux Pocket Guide is organized the way you use Linux: by function, not just alphabetically. It's not the 'bible of Linux; it's a practical and concise guide to the options and commands you need most. It starts with general concepts like files and directories, the shell, and X windows, and then presents detailed overviews of the most essential commands, with clear examples. You'll learn each command's purpose, usage, options, location on disk, and even the RPM package that installed it. The Linux Pocket Guide is tailored to Fedora Linux--the latest spin-off of Red Hat Linux--but most of the information applies to any Linux system. Throw in a host of valuable power user tips and a friendly and accessible style, and you'll quickly find this practical, to-the-point book a small but mighty resource for Linux users. **Linux Networking Cookbook From Asterisk to Zebra with Easy-to-Use Recipes** "O'Reilly Media, Inc." This soup-to-nuts collection of recipes covers everything you need to know to perform your job as a Linux network administrator, whether you're new to the job or have years of experience. With Linux Networking Cookbook, you'll dive straight into the gnarly hands-on work of building and maintaining a computer network. Running a network doesn't mean you have all the answers. Networking is a complex subject with reams of reference material that's difficult to keep straight, much less remember. If you want a book that lays out the steps for specific tasks, that clearly explains the commands and configurations, and does not tax your patience with endless ramblings and meanderings into theory and obscure RFCs, this is the book for you. You will find recipes for: Building a gateway, firewall, and wireless access point on a Linux network Building a VoIP server with Asterisk Secure remote administration with SSH Building secure VPNs with OpenVPN, and a Linux PPTP VPN server Single sign-on with Samba for mixed Linux/Windows LANs Centralized network directory with OpenLDAP Network monitoring with Nagios or MRTG Getting acquainted with IPv6 Setting up hands-free networks installations of new systems Linux system administration via serial console And a lot more. Each recipe includes a clear, hands-on solution with tested code, plus a discussion on why it works. When you need to solve a network problem without delay, and don't have the time or patience to comb through reference books or the Web for answers, Linux Networking Cookbook gives you exactly what you need. **Networking All-in-One For Dummies** John Wiley & Sons Your ultimate one-stop networking reference Designed to replace that groaning shelf-load of dull networking books you'd otherwise have to buy and house, Networking All-in-One For Dummies covers all the basic and not-so-basic information you need to get a network up and running. It also helps you keep it running as it grows more complicated, develops bugs, and encounters all the fun sorts of trouble you expect from a complex system. Ideal both as a starter for newbie administrators and as a handy quick reference for pros, this book is built for speed, allowing you to get past all the basics--like installing and configuring hardware and software, planning your network design, and managing cloud services--so you can get on with what your network is actually intended to do. In a friendly, jargon-free style, Doug Lowe--an experienced IT Director and prolific tech author--covers the essential, up-to-date information for networking in systems such as Linux and Windows 10 and clues you in on best practices for security, mobile, and more. Each of the nine minibooks demystifies the basics of one key area of network management. Plan and administrate your network Implement virtualization Get your head around networking in the Cloud Lock down your security protocols The best thing about this book? You don't have to read it all at once to get things done; once you've solved the specific issue at hand, you can put it down again and get on with your life. And the next time you

need it, it'll have you covered. **PowerShell for Sysadmins Workflow Automation Made Easy** No Starch Press Learn to use PowerShell, Microsoft's scripting language, to automate real-world tasks that IT professionals and system administrators deal with every day. Save Time. Automate. PowerShell® is both a scripting language and an administrative shell that lets you control and automate nearly every aspect of IT. In PowerShell for Sysadmins, five-time Microsoft® MVP "Adam the Automator" Bertram shows you how to use PowerShell to manage and automate your desktop and server environments so that you can head out for an early lunch. You'll learn how to: Combine commands, control flow, handle errors, write scripts, run scripts remotely, and test scripts with the PowerShell testing framework. Parse structured data like XML and JSON, work with common domains (like Active Directory, Azure, and Amazon Web Services), and create a real-world server inventory script Design and build a PowerShell module to demonstrate PowerShell isn't just about ad-hoc scripts Use PowerShell to create a hands-off, completely automated Windows deployment Build an entire Active Directory forest from nothing but a Hyper-V host and a few ISO files Create endless Web and SQL servers with just a few lines of code! Real-world examples throughout help bridge the gap between theory and actual system, and the author's anecdotes keep things lively. Stop with the expensive software and fancy consultants. Learn how to manage your own environment with PowerShell for Sysadmins and make everyone happy. Covers Windows PowerShell v5.1 **Linux Cookbook** "O'Reilly Media, Inc." This 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. **Official Ubuntu Book** Pearson Education India **Microsoft Azure Security Center** Microsoft Press Discover high-value Azure security insights, tips, and operational optimizations This book presents comprehensive Azure Security Center techniques for safeguarding cloud and hybrid environments. Leading Microsoft security and cloud experts Yuri Diogenes and Dr. Thomas Shinder show how to apply Azure Security Center's full spectrum of features and capabilities to address protection, detection, and response in key operational scenarios. You'll learn how to secure any Azure workload, and optimize virtually all facets of modern security, from policies and identity to incident response and risk management. Whatever your role in Azure security, you'll learn how to save hours, days, or even weeks by solving problems in most efficient, reliable ways possible. Two of Microsoft's leading cloud security experts show how to: • Assess the impact of cloud and hybrid environments on security, compliance, operations, data protection, and risk management • Master a new security paradigm for a world without traditional perimeters • Gain visibility and control to secure compute, network, storage, and application workloads • Incorporate Azure Security Center into your security operations center • Integrate Azure Security Center with Azure AD Identity Protection Center and third-party solutions • Adapt Azure Security Center's built-in policies and definitions for your organization • Perform security assessments and implement Azure Security Center recommendations • Use incident response features to detect, investigate, and address threats • Create high-fidelity fusion alerts to focus attention on your most urgent security issues • Implement application whitelisting and just-in-time VM access • Monitor user behavior and access, and investigate compromised or misused credentials • Customize and perform operating system security baseline assessments • Leverage integrated threat intelligence to identify known bad actors **Operating System Concepts** Addison Wesley Publishing Company This textbook provides coverage of the fundamental concepts which make up the foundation of operating systems and also gives practical experience with a fully functioning instructional operating system called NACHOS. This edition also features new chapters on the history of the operating systems and on computer ethics, as well as a further case study on WindowsNT. Memory management, including modern computer architectures and file system design and implementation are also covered. Common operating systems (MS-DOS, OS/2, Sun OS5 and Macintosh) are used throughout to illustrate concepts and provide examples of performance characteristics. **The Art of Build Your Personal Operating System**