Linux Corso Completo Livello 4 Esperto In Un Click

If you want to learn how to use Linux, but don't know where to start read on. Knowing where to start when learning a new skill can be a challenge, especially when the topic seems so vast. There can be so much information available that you can't even decide where to start. Or worse, you start down the path of learning and quickly discover too many concepts, commands, and nuances that aren't explained. This kind of experience is frustrating and leaves you with more questions than answers. Linux for Beginners doesn't make any assumptions about your background or knowledge of Linux. You need no prior knowledge to benefit from this book. You will be guided step by step using a logical and systematic approach. As new concepts, commands, or jargon are encountered they are explained in plain language, making it easy for anyone to understand. Here is what you will learn by reading Linux for Beginners: How to get access to a Linux server if you don't already. What a Linux distribution is and which one to choose. What software is needed to connect to Linux from Mac and Windows computers. Screenshots included. What SSH is and how to use it, including creating and using SSH keys. The file system layout of Linux systems and where to find programs, configurations, and documentation. The basic Linux commands you'll use most often. Creating, renaming, moving, and deleting directories. Listing, reading, creating, editing, copying, and deleting files. Exactly how permissions work and how to

decipher the most cryptic Linux permissions with ease. How to use the nano, vi, and emacs editors. Two methods to search for files and directories. How to compare the contents of files. What pipes are, why they are useful, and how to use them. How to compress files to save space and make transferring data easy. How and why to redirect input and output from applications. How to customize your shell prompt. How to be efficient at the command line by using aliases, tab completion, and your shell history. How to schedule and automate jobs using cron. How to switch users and run processes as others. Where to go for even more in-depth coverage on each topic. What you learn in "Linux for Beginners" applies to any Linux environment including Ubuntu, Debian, Linux Mint, RedHat, Fedora, OpenSUSE, Slackware, and more. Scroll up, click the Buy Now With 1 Click button and get started learning Linux today!

Do you wish to learn some tools of basic security? Do you want to find out how to protect yourself and your data from online attacks? Hacking has never been more important than now! Keep reading if you want to learn more... In our daily life we are constantly connected, using our computer or phones in order to access and share information online. While these various connections help improve our online life, they also pose a cause for concern on what they are sharing and that's why it's important to understand what cybersecurity mean. Knowledge is power! The book "Hacker Basic Security" contains various simple and straightforward strategies to protect your devices both at work and at home and to improve your understanding of security online and

fundamental concepts of cybersecurity. The book extensively explores various topics including - The fundamentals and importance of cybersecurity - The various types of cybersecurity with threats and attacks - Cybersecurity basics: Protect your computer network against virus and malware - Breaches in cybersecurity - The types and ways of preventing data security breaches - Malware - Attacks, types, and analysis - Computer virus and prevention techniques - Basic concepts of cryptography - The assumptions of hackers/attackers - The benefits, drawbacks, and future of cryptography - An extensive topic on virtual private networks And there's so much more to learn! "Hacker Basic Security" provides an insight into everything concerning cybersecurity even if you have no technical knowledge about it. Hacking is real, and what better way to protect yourself than being pro-active and arming yourself with the knowledge on how it works and what you can do against it. Get yourself furnish with the significance of having a cybersecurity plan with practical guidance to deal and manage threats such as insider threat, data breaches, malware, virus, ransomware, denial-of-service, and worms. You can change the narrative with this book and that begins with you downloading this book and opening yourself up to a whole new world of possibilities! Scroll to the top and select the "BUY" button to start enjoying this amazing deal instantly.
4 Manuscripts in 1 Book!Have you always been interested and fascinated by the world of hacking Do you wish to learn more about networking?Do you want to know how to protect your system from being compromised and learn about advanced security

protocols?If you want to understand how to hack from basic level to advanced, keep reading... This book set includes: Book 1) Hacking for Beginners: Step by Step Guide to Cracking codes discipline, penetration testing and computer virus. Learning basic security tools on how to ethical hack and grow Book 2) Hacker Basic Security: Learning effective methods of security and how to manage the cyber risks. Awareness program with attack and defense strategy tools. Art of exploitation in hacking. Book 3) Networking Hacking: Complete guide tools for computer wireless network technology, connections and communications system. Practical penetration of a network via services and hardware. Book 4) Kali Linux for Hackers: Computer hacking guide. Learning the secrets of wireless penetration testing, security tools and techniques for hacking with Kali Linux. Network attacks and exploitation. The first book "Hacking for Beginners" will teach you the basics of hacking as well as the different types of hacking and how hackers think. By reading it, you will not only discover why they are attacking your computers, but you will also be able to understand how they can scan your system and gain access to your computer. The second book "Hacker Basic Security" contains various simple and straightforward strategies to protect your devices both at work and at home and to improve your understanding of security online and fundamental concepts of cybersecurity. The third book "Networking Hacking" will teach you the basics of a computer network, countermeasures that you can use to prevent a social engineering and physical attack and how to assess the physical vulnerabilities within

your organization. The fourth book "Kali Linux for Hackers" will help you understand the better use of Kali Linux and it will teach you how you can protect yourself from most common hacking attacks. Kali-Linux is popular among security experts, it allows you to examine your own systems for vulnerabilities and to simulate attacks. Below we explain the most exciting parts of the book set. An introduction to hacking. Google hacking and Web hacking Fingerprinting Different types of attackers Defects in software The basics of a computer network How to select the suitable security assessment tools Social engineering. How to crack passwords. Network security Linux tools Exploitation of security holes The fundamentals and importance of cybersecurity Types of cybersecurity with threats and attacks How to prevent data security breaches Computer virus and prevention techniques Cryptography And there's so much more to learn! Follow me, and let's dive into the world of hacking!Don't keep waiting to start your new journey as a hacker; get started now and order your copy today!

Your ultimate guide to pentesting with Kali Linux Kali is a popular and powerful Linux distribution used by cybersecurity professionals around the world. Penetration testers must master Kali's varied library of tools to be effective at their work. The Kali Linux Penetration Testing Bible is the hands-on and methodology guide for pentesting with Kali. You'll discover everything you need to know about the tools and techniques hackers use to gain access to systems like yours so you can erect reliable defenses for your virtual assets. Whether you're new to the field or an established pentester, you'll

find what you need in this comprehensive guide. Build a modern dockerized environment Discover the fundamentals of the bash language in Linux Use a variety of effective techniques to find vulnerabilities (OSINT, Network Scan, and more) Analyze your findings and identify false positives and uncover advanced subjects, like buffer overflow, lateral movement, and privilege escalation Apply practical and efficient pentesting workflows Learn about Modern Web Application Security Secure SDLC Automate your penetration testing with Python

Back for the third season, The Hacker Playbook 3 (THP3) takes your offensive game to the pro tier. With a combination of new strategies, attacks, exploits, tips and tricks, you will be able to put yourself in the center of the action toward victory. The main purpose of this book is to answer questions as to why things are still broken. For instance, with all the different security products, secure code reviews, defense in depth, and penetration testing requirements, how are we still seeing massive security breaches happening to major corporations and governments? The real question we need to ask ourselves is, are all the safeguards we are putting in place working? This is what The Hacker Playbook 3 - Red Team Edition is all about. By now, we are all familiar with penetration testing, but what exactly is a Red Team? Red Teams simulate real-world, advanced attacks to test how well your organization's defensive teams respond if you were breached. They find the answers to questions like: Do your incident response teams have the right tools, skill sets, and people to detect and mitigate these attacks?

How long would it take them to perform these tasks and is it adequate? This is where you, as a Red Teamer, come in to accurately test and validate the overall security program. THP3 will take your offensive hacking skills, thought processes, and attack paths to the next level. This book focuses on real-world campaigns and attacks, exposing you to different initial entry points, exploitation, custom malware, persistence, and lateral movement--all without getting caught! This heavily lab-based book will include multiple Virtual Machines, testing environments, and custom THP tools. So grab your helmet and let's go break things! For more information, visit http: //thehackerplaybook.com/about/.

Full coverage of the latest LPI-level 2 exams, with bonus online test bank LPIC-2 is the one-stop preparation resource for the Linux Professional Institute's Advanced Level certification exam. With 100 percent coverage of all exam objectives, this book provides clear and concise coverage of the Linux administration topics you'll need to know for exams 201 and 202. Practical examples highlight the real-world applications of important concepts, and together, the author team provides insights based on almost fifty years in the IT industry. This brand new second edition has been completely revamped to align with the latest versions of the exams, with authoritative coverage of the Linux kernel, system startup, advanced storage, network configuration, system maintenance, web services, security, troubleshooting, and more. You also get access to online learning tools including electronic flashcards, chapter tests, practice exams,

and a glossary of critical terms to help you solidify your understanding of upper-level Linux administration topics. The LPI-level 2 certification confirms your advanced Linux skill set, and the demand for qualified professionals continues to grow. This book gives you the conceptual guidance and hands-on practice you need to pass the exam with flying colors. Understand all of the material for both LPIC-2 exams Gain insight into real-world applications Test your knowledge with chapter tests and practice exams Access online study aids for more thorough preparation Organizations are flocking to the open-source Linux as an excellent, low-cost, secure alternative to expensive operating systems like Microsoft Windows. As the Linux market share continues to climb, organizations are scrambling to find network and server administrators with expert Linux knowledge and highly practical skills. The LPI-level 2 certification makes you the professional they need, and LPIC-2 is your ideal guide to getting there.
Unlike some operating systems, Linux doesn't try to hide the important bits from you—it gives you full control of your computer. But to truly master Linux, you need to understand its internals, like how the system boots, how networking works, and what the kernel actually does. In this completely revised second edition of the perennial best seller How Linux Works, author Brian Ward makes the concepts behind Linux internals accessible to anyone curious about the inner workings of the operating system. Inside, you'll find the kind of knowledge that normally comes from years of experience doing things the hard way. You'll learn: –How Linux boots, from boot loaders to init

implementations (systemd, Upstart, and System V) –How the kernel manages devices, device drivers, and processes –How networking, interfaces, firewalls, and servers work –How development tools work and relate to shared libraries –How to write effective shell scripts You'll also explore the kernel and examine key system tasks inside user space, including system calls, input and output, and filesystems. With its combination of background, theory, real-world examples, and patient explanations, How Linux Works will teach you what you need to know to solve pesky problems and take control of your operating system.

Many businesses and organizations depend on older high-value PHP software that risks abandonment because it is impossible to maintain. The reasons for this may be that the software is not well designed; there is only one developer (the one who created the system) who can develop it because he didn't use common design patterns and documentation; or the code is procedural, not object-oriented. With this book, you'll learn to identify problem code and refactor it to create more effective applications using test-driven design.

To thoroughly understand what makes Linux tick and why it's so efficient, you need to delve deep into the heart of the operating system--into the Linux kernel itself. The kernel is Linux--in the case of the Linux operating system, it's the only bit of software to which the term "Linux" applies. The kernel handles all the

requests or completed I/O operations and determines which programs will share its processing time, and in what order. Responsible for the sophisticated memory management of the whole system, the Linux kernel is the force behind the legendary Linux efficiency. The new edition of Understanding the Linux Kernel takes you on a guided tour through the most significant data structures, many algorithms, and programming tricks used in the kernel. Probing beyond the superficial features, the authors offer valuable insights to people who want to know how things really work inside their machine. Relevant segments of code are dissected and discussed line by line. The book covers more than just the functioning of the code, it explains the theoretical underpinnings for why Linux does things the way it does. The new edition of the book has been updated to cover version 2.4 of the kernel, which is quite different from version 2.2: the virtual memory system is entirely new, support for multiprocessor systems is improved, and whole new classes of hardware devices have been added. The authors explore each new feature in detail. Other topics in the book include: Memory management including file buffering, process swapping, and Direct memory Access (DMA) The Virtual Filesystem and the Second Extended Filesystem Process creation and scheduling Signals, interrupts, and the essential interfaces to device drivers Timing Synchronization in the kernel Interprocess

Communication (IPC) Program execution Understanding the Linux Kernel, Second Edition will acquaint you with all the inner workings of Linux, but is more than just an academic exercise. You'll learn what conditions bring out Linux's best performance, and you'll see how it meets the challenge of providing good system response during process scheduling, file access, and memory management in a wide variety of environments. If knowledge is power, then this book will help you make the most of your Linux system.

bookdown: Authoring Books and Technical Documents with R Markdown presents a much easier way to write books and technical publications than traditional tools such as LaTeX and Word. The bookdown package inherits the simplicity of syntax and flexibility for data analysis from R Markdown, and extends R Markdown for technical writing, so that you can make better use of document elements such as figures, tables, equations, theorems, citations, and references. Similar to LaTeX, you can number and cross-reference these elements with bookdown. Your document can even include live examples so readers can interact with them while reading the book. The book can be rendered to multiple output formats, including LaTeX/PDF, HTML, EPUB, and Word, thus making it easy to put your documents online. The style and theme of these output formats can be customized. We used books and R primarily for examples in this

book, but bookdown is not only for books or R. Most features introduced in this book also apply to other types of publications: journal papers, reports, dissertations, course handouts, study notes, and even novels. You do not have to use R, either. Other choices of computing languages include Python, C, C++, SQL, Bash, Stan, JavaScript, and so on, although R is best supported. You can also leave out computing, for example, to write a fiction. This book itself is an example of publishing with bookdown and R Markdown, and its source is fully available on GitHub.

Take full creative control of your web applications with Flask, the Python-based microframework. With this hands-on book, you'll learn Flask from the ground up by developing a complete social blogging application step-by-step. Author Miguel Grinberg walks you through the framework's core functionality, and shows you how to extend applications with advanced web techniques such as database migration and web service communication. Rather than impose development guidelines as other frameworks do, Flask leaves the business of extensions up to you. If you have Python experience, this book shows you how to take advantage of that creative freedom. Learn Flask's basic application structure and write an example app Work with must-have components—templates, databases, web forms, and email support Use packages and modules to structure a large

application that scales Implement user authentication, roles, and profiles Build a blogging feature by reusing templates, paginating item lists, and working with rich text Use a Flask-based RESTful API to expose app functionality to smartphones, tablets, and other third-party clients Learn how to run unit tests and enhance application performance Explore options for deploying your web app to a production server

For courses in computer programming C How to Program is a comprehensive introduction to programming in C. Like other texts of the Deitels' How to Program series, the book serves as a detailed beginner source of information for college students looking to embark on a career in coding, or instructors and software-development professionals seeking to learn how to program with C. The Eighth Edition continues the tradition of the signature Deitel "Live Code" approach--presenting concepts in the context of full-working programs rather than incomplete snips of code. This gives readers a chance to run each program as they study it and see how their learning applies to real world programming scenarios.

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.

Provides information on writing a driver in Linux, covering such topics as character devices, network interfaces, driver debugging, concurrency, and interrupts.

Beginning Linux Programming, Fourth Edition continues its unique approach to teaching UNIX programming in a simple and structured way on the Linux platform. Through the use of detailed and realistic examples, students learn by doing, and are able to move from being a Linux beginner to creating custom applications in Linux. The book introduces fundamental concepts beginning with the basics of writing Unix programs in C, and including material on basic system calls, file I/O, interprocess communication (for getting programs to work together), and shell programming. Parallel to this, the book introduces the toolkits and libraries for working with user interfaces, from simpler terminal mode applications to X and GTK+ for graphical user interfaces. Advanced topics are covered in detail such as processes, pipes, semaphores, socket programming, using MySQL, writing applications for the GNOME or the KDE desktop, writing device drivers, POSIX Threads, and kernel programming for the latest Linux Kernel.

If you want to learn how to use Linux and level up your career but are pressed for time, read on.As the founder of the Linux Training Academy and an instructor of several courses, I've had the good fortune of helping thousands of people hone their Linux skills. Interacting with so many people who are just getting started with the Linux

operating system has given me invaluable insight into the particular struggles and challenges people face at this stage.One of the biggest challenges for people interested in learning the ins and outs of Linux is simply a lack of time. When you are working with a limited and extremely valuable resource you want to make sure you make the most of it.The next biggest challenge for Linux newcomers is knowing where to start. There is so much information available that deciding what to focus your attention on first is a big enough hurdle to keep many people from even starting. What's worse is starting down the path of learning only to discover too many concepts, commands, and nuances that aren't explained. This kind of experience is frustrating and leaves you with more questions than answers.That's why I've written this book.Not only have I condensed the most important material into five sections, each designed to be consumed in a day, I've also structured the content in a logical and systematic manner. This way you'll be sure to make the most out of your time by learning the foundational aspects of Linux first and then building upon that foundation each day.In Learn Linux in 5 Days you will learn the most important concepts and commands, and be guided step-by-step through several practical and real-world examples. As new concepts, commands, or jargon are encountered they are explained in plain language, making it easy to understand.Here is what you will learn by reading Learn Linux in 5 Days: How to get access to a Linux server if you don't already. What a Linux distribution is and which one to choose. What software is needed to connect to Linux from Mac and Windows computers.

Screenshots included. What SSH is and how to use it, including creating and using SSH keys. The file system layout of Linux systems and where to find programs, configurations, and documentation. The basic Linux commands you'll use most often. Creating, renaming, moving, and deleting directories. Listing, reading, creating, editing, copying, and deleting files. Exactly how permissions work and how to decipher the most cryptic Linux permissions with ease. How to use the nano, vi, and emacs editors. Two methods to search for files and directories. How to compare the contents of files. What pipes are, why they are useful, and how to use them. How to compress files to save space and make transferring data easy. How and why to redirect input and output from applications. How to customize your shell prompt. How to be efficient at the command line by using aliases, tab completion, and your shell history. How to schedule and automate jobs using cron. How to switch users and run processes as others. Where to go for even more in-depth coverage on each topic. What you learn in Learn Linux in 5 Days applies to any Linux environment including Ubuntu, Debian, Linux Mint, RedHat, Fedora, OpenSUSE, Slackware, and more.Scroll up, click the Buy Now With 1 Click button and get started learning Linux today!
LIVELLO 2 Le applicazioni per Internet e per l'ufficio Al centro del secondo volume di "Linux Corso completo" ci sono gli strumenti per la produttività che il sistema operativo mette a disposizione. I tutorial del volume trattano con completezza e precise indicazioni pratiche i numerosi argomenti: la gestione web mail, l'uso ottimale dei

browser, l'accesso alle risorse FTP, l'utilizzo di client Torrent e del servizio di file hosting Dropbox. Si approfondiscono inoltre le possibilità offerte dalle applicazioni di messaggistica istantanea come Pidgin e Skype. L'ampia sezione finale è dedicata alle applicazioni per l'ufficio e in particolare a Libreoffice, suite che consente operazioni come la scrittura di documenti di testo oppure la creazione di complessi fogli di calcolo. Imparerai: . A utilizzare al meglio i web browser . A gestire la posta e la condivisione dei file . A sfruttare in modo completo le applicazioni di messaggistica . A usare la suite LibreOffice Linux è un sistema operativo estremamente diffuso, sostenuto dalla Linux Foundation e sviluppato, tra gli altri, anche da molte importanti società di hardware/software. La sua portabilità ne garantisce l'utilizzo su un'ampia gamma di dispositivi come personal computer, smartphone e tablet. "Linux. Corso completo" di Alessandro Di Nicola guida il lettore in modo semplice e pratico al pieno e completo utilizzo del sistema operativo e dei suoi strumenti. Tramite tutorial chiari, il lettore è seguito passo passo, partendo dalle operazioni d'installazione fino ad attività più complesse e articolate. Approfondimenti mirati e specifici si rivolgono inoltre a utenti già esperti. A chi si rivolge il corso . Ai principianti assoluti. . A chi ha già esperienza di Linux e vuole aumentare le proprie competenze. . A utenti esperti che vogliono scoprire trucchi e migliorare le proprie capacità. La struttura del corso . 5 livelli progressivi per 5 ebook . Ogni ebook costituisce un livello: alla fine del livello avrai consolidato attraverso la pratica le nozioni acquisite . Istruzioni puntuali e chiare . Informazioni accurate su

aspetti specifici . Ogni ebook è autoconclusivo e autonomo dagli altri In ogni ebook . Oltre 50 pagine di tutorial passo passo e testo semplice e pratico . Oltre 100 immagini dettagliate . Finestre di approfondimento e suggerimenti d'uso

In questo quarto volume di Linux. Corso completo ci occuperemo dell'installazione e dell'utilizzo di un completo sistema server. Nella parte iniziale saranno fornite puntuali e dettagliate istruzioni per usare al meglio l'applicazione di default che consente di installare il sistema Debian sul proprio computer. Si passerà, quindi, a usare la shell di terminale fornita dalla distribuzione, focalizzandoci sui principali comandi per orientarsi. Impareremo, poi, a gestire i pacchetti, mediante i quali è possibile aggiungere o eliminare applicazioni dal sistema, a mantenere il computer aggiornato e a utilizzare i cosiddetti servizi di scheduling. Nella parte finale vedremo come sia semplice accedere al proprio PC server da un qualsiasi computer connesso alla propria LAN. LIVELLO 4 Linux sui server Imparerai: . A installare Debian 6.0. . Ad avviare il sistema e a gestire i pacchetti. . Ad aggiungere applicazioni e a utilizzare i servizi di scheduling. . Ad accedere al PC server da un qualsiasi computer connesso alla LAN.

This practical guide to modern encryption breaks down the fundamental mathematical concepts at the heart of cryptography without shying away from meaty discussions of how they work. You'll learn about authenticated encryption, secure randomness, hash functions, block ciphers, and public-key techniques such as RSA and elliptic curve cryptography. You'll also learn: - Key concepts in cryptography, such as computational

security, attacker models, and forward secrecy - The strengths and limitations of the TLS protocol behind HTTPS secure websites - Quantum computation and post-quantum cryptography - About various vulnerabilities by examining numerous code examples and use cases - How to choose the best algorithm or protocol and ask vendors the right questions Each chapter includes a discussion of common implementation mistakes using real-world examples and details what could go wrong and how to avoid these pitfalls. Whether you're a seasoned practitioner or a beginner looking to dive into the field, Serious Cryptography will provide a complete survey of modern encryption and its applications.

The Metasploit Framework makes discovering, exploiting, and sharing vulnerabilities quick and relatively painless. But while Metasploit is used by security professionals everywhere, the tool can be hard to grasp for first-time users. Metasploit: The Penetration Tester's Guide fills this gap by teaching you how to harness the Framework and interact with the vibrant community of Metasploit contributors. Once you've built your foundation for penetration testing, you'll learn the Framework's conventions, interfaces, and module system as you launch simulated attacks. You'll move on to advanced penetration testing techniques, including network reconnaissance and enumeration, client-side attacks, wireless attacks, and targeted social-engineering attacks. Learn how to: –Find and exploit unmaintained, misconfigured, and unpatched systems –Perform reconnaissance and find valuable information about your target

–Bypass anti-virus technologies and circumvent security controls –Integrate Nmap, NeXpose, and Nessus with Metasploit to automate discovery –Use the Meterpreter shell to launch further attacks from inside the network –Harness standalone Metasploit utilities, third-party tools, and plug-ins –Learn how to write your own Meterpreter post exploitation modules and scripts You'll even touch on exploit discovery for zero-day research, write a fuzzer, port existing exploits into the Framework, and learn how to cover your tracks. Whether your goal is to secure your own networks or to put someone else's to the test, Metasploit: The Penetration Tester's Guide will take you there and beyond.

The founding fathers vision of democracy was transformed into a one dollar, one vote democracy. Wall Street and corporations own all the money and thus all the votes. A clash of civilizations is promoted as a scapegoat for capitalisms systemic failure

L'iPad è il gioiello di casa Apple, fortemente immaginato e voluto dal genio di Steve Jobs. Attualmente è il tablet più venduto sul pianeta e domina senza contrasti la scena, forte del sistema operativo più avanzato al mondo per i device mobili. Questo ebook è stato pensato e sviluppato per il neofita che si avvicina al tablet di casa Apple e desidera impossessarsi in tempi brevi dei più importanti trucchi e segreti allo scopo di migliorare l'utilizzo dello strumento nel lavoro e nel tempo libero. Anche l'utente esperto può però trovare molti consigli e tecniche

per migliorare ancora di più la sua conoscenza. 50 schede, precise nella descrizione e illustrate con immagini chiare e dettagliate, ti guideranno alla scoperta e all'uso del tuo iPad, stimolandoti a provare e imparare nuove tecniche, trucchi, segreti e scorciatoie. Alcuni argomenti dell'ebook . Copia e incolla una foto dove vuoi . Aggiungi stupende immagini di sfondo . Controlla la tua musica dal blocco schermo . Attiva e disattiva la registrazione video HD per Facebook . Accedi a twitter dal device . Attiva la lettura vocale . Ripristina il tuo iPad . Aggiungi una foto ai tuoi contatti . Utilizza file condivisi di iTunes nel tuo iPad . Risparmia tempo con l'autocompletamento degli indirizzi web …e molti, molti altri: il tuo iPad non avrà più segreti e potrai padroneggiarlo come un vero mago! Contiene inoltre… Tutti i segreti per usare al meglio le ultime potentissime applicazioni di Apple: le nuove MAPPE 3D e il portentoso SIRI, l'assistente vocale virtuale.

With Europe convulsed in wars over religion, a young theology student finds himself siding with heretics and the disenfranchised while confronting an agent of the Vatican who is determined to hunt down and destroy enemies of the faith, in a meticulously rendered historical thriller set against the backdrop of the Reformation. Reprint.

In questo terzo volume vengono analizzati alcuni strumenti indispensabili per la

programmazione con Android. Un'estesa parte teorica ti guida all'apprendimento di costrutti essenziali come le iterazioni e di strutture come gli array. Segue l'introduzione al concetto di persistenza e al suo impiego tramite l'utilizzo dei flussi di I/O (Input/Output). Nella terza parte vengono illustrate le fasi di progettazione e di realizzazione di una applicazione Rubrica, mettendo in pratica i concetti teorici studiati. In appendice sono contenuti i codici completi della app realizzata e i consueti esercizi finalizzati al consolidamento delle nuove nozioni teoriche. Imparerai: . A impiegare i costrutti delle iterazioni. . A utilizzare gli array. . A utilizzare i flussi di I/O, apprendendo un concetto fondamentale come la persistenza. . A progettare e realizzare un'applicazione Rubrica.
GIMP is a free alternative to Adobe Photoshop with tons of professional-grade features. But with so many powerful tools and menu options, GIMP can be difficult to master. Whether you're struggling to get started or trying to master some of GIMP's more complex features, you'll find the answers you're looking for in The Book of GIMP. The tutorials in the first half of the book walk you through essential GIMP skills, like resizing and cropping images, touching up spots and scratches, and customizing your work area. Illustrated, step-by-step instructions show you how to: –Improve the lighting and composition of images –Remove distortions and noise to make old and damaged photos look like new –Create

stunning panoramas and digital collages using a series of photos –Make, edit, and export custom textures, logos, and animated GIFs –Work with selections, channels, and masks to edit images like a pro –Create colorful digital art, layer by layer The book's second half offers a comprehensive reference to GIMP's many features, including color balancing, masks, filters, and plug-ins. You'll find tools described in unparalleled detail, with coverage of nearly every option and parameter. With illustrated tutorials and detailed references, The Book of GIMP is sure to become your one-stop guide to just about everything GIMP. Ebook esclusivo nel suo genere, la Bibbia di GIMP si compone dei dieci volumi della collana "GIMP. Tutorial pratici per Windows, Mac e Linux", editi da Area51 Publishing, su uno dei più diffusi software open source di manipolazione delle immagini, liberamente distribuito in rete e gratuito. La Bibbia di GIMP ti consentirà di applicare sin da subito le tecniche più efficaci e gli strumenti più adatti per intervenire su foto e immagini, con risultati immediati e professionali. Nei dieci volumi che compongono il libro imparerai a installare il programma, compiere le prime operazioni di miglioramento dell'immagine, realizzare un biglietto da visita, creare una copertina di qualità professionale, realizzare una pergamena, costruire un layout completo per un sito web, utilizzare il fotoritocco estetico a livello professionale, colorare un manga, realizzare una GIF animata e

creare un manifesto in stile Pop Art. GIMP è la vera alternativa open source ad Adobe® Photoshop. Fondamentalmente questo software rappresenta una grande rivoluzione nel mondo della digitalizzazione delle immagini, in quanto rende praticamente accessibile a tutti la possibilità di manipolare, amatorialmente e professionalmente, fotografie e immagini. È un tool in continuo sviluppo, grazie al lavoro di numerosi programmatori dediti gratuitamente alla causa del software libero e open source. GIMP, a oggi, è disponibile per numerose piattaforme hardware e sistemi operativi: nato per Linux e le sue varie distro (a oggi è possibile trovarlo per Ubuntu, Fedora, Mandriva, OpenSuse), ha trovato poi sviluppo per Windows e Mac OS X. La struttura dell'ebook . Oltre 1200 immagini dettagliate. . Istruzioni chiare e specifiche con tutorial passo per passo. . Suggerimenti e consigli mirati. . Approfondimenti puntuali.

Linux è un sistema operativo estremamente diffuso, sostenuto dalla Linux Foundation e sviluppato, tra gli altri, anche da molte importanti società di hardware/software. La sua portabilità ne garantisce l'utilizzo su un'ampia gamma di dispositivi come personal computer, smartphone e tablet. "Linux. Corso completo" di Alessandro Di Nicola guida il lettore in modo semplice e pratico al pieno e completo utilizzo del sistema operativo e dei suoi strumenti. Tramite tutorial chiari, il lettore è seguito passo passo, partendo dalle operazioni

d'installazione fino ad attività più complesse e articolate. Approfondimenti mirati e specifici si rivolgono inoltre a utenti già esperti. A chi si rivolge il corso . Ai principianti assoluti. . A chi ha già esperienza di Linux e vuole aumentare le proprie competenze. . A utenti esperti che vogliono scoprire trucchi e migliorare le proprie capacità. La struttura del corso . 5 livelli progressivi per 5 ebook. . Ogni ebook costituisce un livello: alla fine del livello avrai consolidato attraverso la pratica le nozioni acquisite. . Istruzioni puntuali e chiare. . Informazioni accurate su aspetti specifici. . Ogni ebook è autoconclusivo e autonomo dagli altri. In ogni ebook . Oltre 50 pagine di tutorial passo passo e testo semplice e pratico. . Oltre 100 immagini dettagliate. . Finestre di approfondimento e suggerimenti d'uso. LIVELLO 1 Primi passi con Linux Imparerai: . A installare Linux Mint. . A configurare in modo ottimale il sistema e l'ambiente desktop. . A installare e gestire nuove applicazioni. . A gestire i repository.

In questo quinto volume di "Linux. Corso completo" ci occuperemo dell'installazione e delle modalità di utilizzo delle principali applicazioni per ambito server. Imparerai a condividere le risorse presenti sul tuo computer, sia file e directory sia stampanti: in questo modo, da tutti i computer connessi alla tua rete locale potrai accedere facilmente ai contenuti memorizzati sull'hard disk del tuo sistema Debian e avrai la possibilità di stampare da qualsiasi macchina. Ci

occuperemo poi dell'accesso alle proprie risorse remote attraverso Internet, spiegando come collegare un hostname fisso al proprio sistema, qualsiasi sia l'indirizzo che a questo venga assegnato. Tratteremo dell'attivazione di un server VPN (Virtual Private Network) per far viaggiare la tua LAN in Internet in piena sicurezza: soluzione ideale in tutti quei casi in cui hai bisogno della tua rete ma non puoi accedere a essa fisicamente. Infine approfondiremo l'installazione di WordPress e dell'ambiente LAMP (acronimo che sta per Linux Apache MySQL PHP/Perl/Python). Grazie a WordPress avrai a disposizione un potente strumento per la gestione completa dei contenuti web. LIVELLO 5 Le applicazioni per server Imparerai: . A condividere le risorse nella tua rete locale . A utilizzare una stampante in rete . Ad accedere alle risorse remote attraverso internet . Ad attivare una Virtual Private Network . A installare WordPress e l'ambiente LAMP The official "Fedora 13 Installation Guide" covers installation of Fedora, a Linux distribution built on free and open source software.
Corso passo passo per muovere i primi passi su Linux ma acquisire una conoscenza approfondita senza difficoltà. Con Esercizi e Soluzioni (in Italiano) Sezioni: Navigazione Lista files Creare, copiare e spostare files Cancellare cartelle e files Ricerca Files (per il loro nome) Ricerca dentro ai Files Leggere i Files Pipeline e Standard Redirection Permessi Sui FIles Utenti: Gestione degli utenti e loro autorizzazioni Gruppi di utenti ed

autorizzazioni Esercizi Soluzioni

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

Ti sei mai posto qualcuna di queste domande? Come si trova un lavoro? Come si prepara il proprio curriculum? Cosa è una lettera di presentazione e come si scrive? Quali sono le domande più frequenti in un colloquio di lavoro? Che differenza c'è tra contratti a tempo indeterminato e contratti a tempo determinato? Cosa è l'apprendistato? Cosa sono i contratti di formazione lavoro? Cosa sono i corsi di formazione professionale? Cosa sono gli stage aziendali? Cosa sono i contratti di somministrazione di lavoro? Come si risponde ad un'inserzione di lavoro? Cosa sono le cooperative? Una laurea serve a trovare lavoro? Se la tua risposta è sì questo libro è per te!

Squid is the most popular Web caching software in use today, and it works on a variety of platforms including Linux, FreeBSD, and Windows. Squid improves network performance by reducing the amount of bandwidth used when surfing the Web. It makes web pages load faster and can even reduce the load on your web server. By caching and reusing popular web content, Squid allows you to get by with smaller network connections. It also protects the host on your internal network by acting as a firewall and proxying your internal web traffic. You can use Squid to collect statistics about the traffic on your network, prevent users from visiting inappropriate web sites at work or school, ensure that only authorized users can surf the Internet, and enhance your privacy by filtering sensitive information from web requests. Companies, schools,

libraries, and organizations that use web-caching proxies can look forward to a multitude of benefits.Written by Duane Wessels, the creator of Squid, Squid: The Definitive Guide will help you configure and tune Squid for your particular situation. Newcomers to Squid will learn how to download, compile, and install code. Seasoned users of Squid will be interested in the later chapters, which tackle advanced topics such as high-performance storage options, rewriting requests, HTTP server acceleration, monitoring, debugging, and troubleshooting Squid.Topics covered include: Compiling and installing Squid Running Squid Using Squid's sophisticated access controls Tuning disk storage for optimal performance Configuring your operating system for HTTP interception Forwarding Requests to other web caches Using redirectors to rewrite user requests Monitoring Squid with the cache manager and SNMP Using Squid to accelerate and protect HTTP servers Managing bandwidth consumption with Delay Pools

More than 50 percent new and revised content for today's Linux environment gets you up and running in no time! Linux continues to be an excellent, low-cost alternative to expensive operating systems. Whether you're new to Linux or need a reliable update and reference, this is an excellent resource. Veteran bestselling author Christopher Negus provides a complete tutorial packed with major updates, revisions, and hands-on exercises so that you can confidently start using Linux today. Offers a complete restructure, complete with exercises, to make the book a better learning tool Places a

strong focus on the Linux command line tools and can be used with all distributions and versions of Linux Features in-depth coverage of the tools that a power user and a Linux administrator need to get started This practical learning tool is ideal for anyone eager to set up a new Linux desktop system at home or curious to learn how to manage Linux server systems at work.
Linux. Corso completo. Livello 4Linux sui serverArea51 Publishing

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