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Ultimate Beginner's Guide!

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Ultimate Beginner's
Guide!*

***One of the fastest ways to
learn Linux is with this***

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perennial favorite Eight previous top-selling editions of Linux For Dummies can't be wrong. If you've been wanting to migrate to Linux, this book is the best way to get there. Written in easy-to-follow,

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everyday terms, Linux For Dummies 9th Edition gets you started by concentrating on two distributions of Linux that beginners love: the Ubuntu LiveCD distribution and the gOS Linux distribution, which

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comes pre-installed on Everex computers. The book also covers the full Fedora distribution. Linux is an open-source operating system and a low-cost or free alternative to Microsoft Windows; of

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numerous distributions of Linux, this book covers Ubuntu Linux, Fedora Core Linux, and gOS Linux, and includes them on the DVD. Install new open source software via Synaptic or RPM

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package managers Use free software to browse the Web, listen to music, read e-mail, edit photos, and even run Windows in a virtualized environment Get acquainted with the Linux command line If

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you want to get a solid foundation in Linux, this popular, accessible book is for you. Note: CD-ROM/DVD and other supplementary materials are not included as part of eBook file.

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A 100% practical approach to quickly acquire the basics of Linux administration, ideal for beginners wishing to be quickly operational in Linux administration, this survival guide is the essential

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companion to never feel lost in a Linux world. This book is intended for students, academics and engineers and more generally to anyone wishing to acquire a good knowledge of Linux system.

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The main controls and lines of code used every day to carry out the simplest to the most complex tasks are addressed. If you are just getting started with Linux and looking to polish and improve your skills,

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this book will provide you with everything you need. It is a completed work enough for a self-study and a sum of organized notes which won't make you an undisputed master of GNU / Linux, but will

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guide you through your first steps in Linux so you know how to install, add new software, and use it daily. In addition, this training provides a good introduction to a more advanced understanding of

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the operating system and will give you the keys to go further. Our goal is to eradicate the fear that people tend to have as soon as they hear about the Linux operating system because it guarantees

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a certain level of fluidity once compared to Windows for example. Distinguish yourself from others with an OS other than Windows on your laptop and not just any Other OS but Linux! By reading Linux for

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Beginners, you will discover:*
Linux installation* Reading and Navigation Commands*
Manipulation and Searching Commands* Shell expansion*
Commands and arguments*
Control operators* Shell

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***variables* Shell embedding
and options* File globbing
During the last couple of
decades, we've witnessed a
significant growth in the
number of programming
languages-from the core***

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dominant languages such as C, Fortran, COBOL in the 1960's and the 1970's to object-oriented C++, JavaScript, Java and Golang that we have today. In all these evolutions, Python programming language

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has stood out from the rest. It's no secret that Python has continued to grow at a fast-paced rate, thanks to its open source nature. Besides, its ability to use succinct and easy-to-learn syntax-which

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makes it one of the most powerful and very flexible programming language-allows programmers to develop more complex software within a much shorter time compared to other programming

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languages. So, why should you learn Python programming language? Truth be told-Python programming language is an excellent, easy-to-learn and super-powerful programming language that

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has ever been developed. As a matter of fact, the language has been used to power some of the most renowned websites applications such as the Google and the YouTube. With several career options

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that require Python programming, learning Python can be a great asset to land your dream job! Also, you'll boost your career with new programming skills. "An Ultimate Beginner's Guide to

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Python Programming"
provides all the vital
programming concepts and
skills that you need to create
your own software. The eBook
will walk you through
comprehensive step-by-step

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guidelines that are necessary to make you an efficient Python programmer. Contents:

- 1. Getting Started with Python***
- 2. Variables and Types***
- 3. Types and Casting***
- 4. Programming Operators***
- 5.***

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Decision-Making and Repetition Structures 6. Functions And Much, Much More!!! Purchase Now to start your python programming journey.

Learn the skills of a pentester

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and dedicate yourself to ethical hacking. Kali is a Linux distribution that contains hundreds of tools for pentesting (security audit with intrusion test), a fundamental part of ethical

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hacking. Penetration tests correspond to proactive security audits in which the auditor analyzes the security of a system by checking if the system is vulnerable. To do this, after signing the

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respective contracts and authorizations, the auditor attacks the network infrastructure and servers to validate if they are vulnerable to specific attacks known to the security community. This is

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an introductory book from scratch to learn the mechanics of pentesting and ethical hacking without getting into trouble and to learn step by step how to use Kali Linux in pentesting.

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Kali distribution, in different modes. Perform a vulnerability analysis with Kali tools. Attack passwords. Audit and attack Wifi networks. Audit and attack Web applications. Audit and attack systems with

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Metasploit. This book presents an eminently practical approach, prioritizing the reproducible scenarios by the reader, and teaching the use of tools most used in the world of computer auditing. Kali

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Linux's mission is to continue making BackTrack, and as can be seen in this book, it still has reasons to achieve it. In the different chapters, the different facets with which Kali Linux can help audit

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information systems are studied. You will broaden your understanding of information collection, vulnerability analysis, and exploitation of these are branches of computer security that Kali

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Linux offers. In addition, both theoretical and practical aspects are included for the web, wireless and network auditing. Finally, it emphasizes the forensic analysis guided by Kali Linux with which you

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can visualize and study interesting cases. Whether you're curious or looking for a career as a professional hacker, this the book for you. Click the Buy Now button to get started.

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A Beginner's Guide to the Path of Ascension

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***Spring MVC: Beginner's Guide
The Ultimate Beginners Guide***

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***to Learn Linux Step by Step
The Ultimate Beginner's Guide
to Learning the Linux
Operating System and All
Linux Commands***

*Get started in white-hat ethical
hacking using Kali Linux. This*

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book starts off by giving you an overview of security trends, where you will learn the OSI security architecture. This will form the foundation for the rest of Beginning Ethical Hacking with Kali Linux. With the theory

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out of the way, you'll move on to an introduction to VirtualBox, networking, and common Linux commands, followed by the step-by-step procedure to build your own web server and acquire the skill to be anonymous . When

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you have finished the examples in the first part of your book, you will have all you need to carry out safe and ethical hacking experiments. After an introduction to Kali Linux, you will carry out your first penetration

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tests with Python and code raw binary packets for use in those tests. You will learn how to find secret directories on a target system, use a TCP client in Python, and scan ports using NMAP. Along the way you will

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discover effective ways to collect important information, track email, and use important tools such as DMITRY and Maltego, as well as take a look at the five phases of penetration testing. The coverage of vulnerability

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analysis includes sniffing and spoofing, why ARP poisoning is a threat, how SniffJoke prevents poisoning, how to analyze protocols with Wireshark, and using sniffing packets with Scapy. The next part of the book

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shows you detecting SQL injection vulnerabilities, using sqlmap, and applying brute force or password attacks. Besides learning these tools, you will see how to use OpenVas, Nikto, Vega, and Burp Suite. The book

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will explain the information assurance model and the hacking framework Metasploit, taking you through important commands, exploit and payload basics. Moving on to hashes and passwords you will learn

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password testing and hacking techniques with John the Ripper and Rainbow. You will then dive into classic and modern encryption techniques where you will learn the conventional cryptosystem. In the final chapter

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you will acquire the skill of exploiting remote Windows and Linux systems and you will learn how to own a target completely. What You Will Learn Master common Linux commands and networking techniques Build your

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own Kali web server and learn to be anonymous Carry out penetration testing using Python Detect sniffing attacks and SQL injection vulnerabilities Learn tools such as SniffJoke, Wireshark, Scapy, sqlmap,

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*OpenVas, Nikto, and Burp Suite
Use Metasploit with Kali Linux
Exploit remote Windows and
Linux systems Who This Book Is
For Developers new to ethical
hacking with a basic
understanding of Linux*

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programming.

Linux: The Ultimate Beginners Guide to Linux Operating System
Linux: The Ultimate Beginners Guide to Linux Operating System
is a quick-reference guide that will walk you through installation,

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configuration, and usage of the Linux OS. If you are new to this operating system, this book will allow you to get complete instructions on how you can quickly use Linux on your computer, learn how to operate

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programs and browse the internet, and use shortcuts that will allow you to navigate through the operating system with ease. This book is designed in such a way that you do not have to read all the chapters

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*subsequently - you can jump from one chapter or section to another, depending on what topic you need to look up. Here are some of the things that you can get out of this book: * Get Linux up and running * Master*

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*basic functions and operations *
Accomplish more advanced
tasks* Get updated regarding
changes to Linux server system
management* Become
acquainted with the Linux file
system and processes* Set up*

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your network, add connections, and surf the web Make use of the Linux command lineOrder your copy now!*

Do you want to become a proficient specialist in cybersecurity and you want to

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learn the fundamentals of ethical hacking? This book is going to provide us with all of the information that we need to know about Hacking with Kali Linux and how you can use these techniques to keep yourself and

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your network as safe as possible? In this book you will find easy to follow examples and illustrations to enable you to put whatever you learn into practice!

- The different types of hackers that we may encounter and how*

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they are similar and different. - How to install the Kali Linux onto your operating system to get started. - The basics of cybersecurity, web security, and cyberattacks and how these can affect your computer system and

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how a hacker will try to use you. - The different types of malware that hackers can use against you. - How a man in the middle, DoS, Trojans, viruses, and phishing can all be tools of the hacker. - And so much more.

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Don't wait until your systems are compromised to hire a professional to fix problems when things are bad when you could have tested everything early, found weaknesses and sealed all of them!

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Do you want to easily create, deploy and run apps using containers? Do you want to collaborate seamlessly on your app's operating system with a team? This book will show how Docker could be the answer for

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you! Docker is the perfect tool that was designed specifically to make it easier for you to create, deploy and run applications by using containers which allow developers to package an application with all of the parts

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required. It provides a lightweight environment to run codes and is perfect as a version control system for your entire app's operating system. Now, with Docker: The Ultimate Beginners Guide to Learn Docker Step-By-

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Step, you can learn more about this versatile system and what it can do for you, helping to:
Realize a greater return on investment Build a container image and use it across every step of the deployment process

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Use it in a wide variety of environments Reduce deployment to seconds Ensure your applications and resources are isolated and segregated Have complete control over traffic flow and management And

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more... Docker has fast become one of the go-to systems for those who want to automate the deployment of applications inside software containers and its versatility and ease of use functions make it perfect for

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beginners who want to learn more. Get a copy of Docker: The Ultimate Beginners Guide to Learn Docker Step-By-Step now and see what it could do for you! Hacking with Kali Linux the Ultimate Beginners Guide

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Learn and Practice the Basics of Ethical Hacking and Cybersecurity

An Introduction to the Linux Operating System and Command Line

Hacking with Kali Linux

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An Ultimate Beginner's Guide to Python Programming

Linux Command Line, Cover All Essential Linux Commands.: A Beginner's Guide

Hacking with Python: The Ultimate Beginners Guide This

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book will show you how to use Python, create your own hacking tools, and make the most out of available resources that are made using this programming language. If you do not have experience in programming, don't worry - this book will show guide

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you through understanding the basic concepts of programming and navigating Python codes. This book will also serve as your guide in understanding common hacking methodologies and in learning how different hackers use them for exploiting

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vulnerabilities or improving security. You will also be able to create your own hacking scripts using Python, use modules and libraries that are available from third-party sources, and learn how to tweak existing hacking scripts to address your own

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computing needs. Order your copy now!

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.

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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

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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

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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

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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.

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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

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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

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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

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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

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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

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2nd Edition - Revised, Improved and New Content! Python: The Ultimate Beginner's Guide provides all essential programming concepts and information you need to start

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developing your own Python program. The book provides a comprehensive walk-through of Python programming in a clear, straightforward manner that beginners will appreciate. Important concepts are introduced through a step-by-

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step discussion and reinforced by relevant examples and illustrations. You can use this book as a guide to help you explore, harness, and gain appreciation of the capabilities and features of Python.

The Linux Command Line

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Beginner's Guide gives users new to Linux an introduction to the command line environment. In the Guide, you'll learn how to:

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- Create, delete, and manage users.
- Create, delete, and manage groups.
- Use virtual

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terminals. -Use the bash shell. -Safely use the root account with su and sudo. -Change permissions and ownership of files and directories. -Create and edit text files from the command line, without using a graphical editor. -Diagnose network

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connectivity problems. -And many other topics. ABOUT THE AUTHOR Standing over six feet tall, Jonathan Moeller has the piercing blue eyes of a Conan of Cimmeria, the bronze-colored hair a Visigothic warrior-king, and the stern visage of a captain

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of men, none of which are useful in his career as a computer repairman, alas. He has written the "Demonsouled" trilogy of sword-and-sorcery novels, and continues to write the "Ghosts" sequence about assassin and spy Caina Amalas, the "Computer

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Beginner's Guide" series of computer books, and numerous other works.

Shell Programming and Bash Scripting

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Using Python and Linux
The Linux Mint Beginner's Guide
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What is Linux and Everything about Linux Software

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Hacking and Discover The Secrets of The Deep Web In Only 72 Hours! Imagine if you had unrestricted access and ability to browse the deep web and its hidden secrets. What if you could be invisible online and had the power to go beyond the deep web and into the dark net? Hacking: 3 in 1

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The Complete Hackers Guidebooks from the Best-Selling Hacking Series: Includes - Hacking for Beginners, TOR Browsing, and Hacking Using Python and Linux Best Selling Author, Bruce Rogers, presents to you the bundled edition of his best-selling Hackers tutorial series made for beginners.

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This bundle is intended to be a roadmap to help beginners develop an understanding of the fundamentals behind hacking, allow those without a strong technical background to hack systems using simple tools and provide instructions on how to safely access the deep web

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and all its secrets. The chapters in this bundle not only contain theory, it also contains step-by-step "how to" tutorials and goes in depth into outlining real world applications of each skill set you learn. What will you find in this bundle: The biggest misconception when it comes to

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hacking, and the TRUTH behind the art How to get started as a hacker with simple tools and techniques How to exploit vulnerabilities and identify targets How to crack passwords without being detected How to browse the deep web without getting yourself into trouble Why the deep

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web exists and the secrets that lie within it How and what law enforcement is using TOR for How to legally navigate through the dark net and its markets The power of cryptocurrencies and anonymity online And much much more Pick up your copy today by clicking the BUY

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*NOW button at the top of this page!
This book is an exploration of Shell programming, also referred to as Bash Scripting. It begins by guiding you on how to automate the various tasks in UNIX by using the Shell scripts. The book also guides you on the effective steps on how to write*

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the Shell scripts. In UNIX, we should come up with an effective mechanism for management of file systems and software packages. This book guides you on the effective way to do this in Shell. You are also guided on how to use the various UNIX editors such as the Vim editor, nano, and GNOME.

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You will learn how to use the various shortcuts provided by these text editors, as well as how to navigate within your file opened in the text editor. Structured commands, which are very common in Shell, are discussed in detail. You will learn how to use such statements for decision-

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making as well as for looping through your program. You are also guided on how to manipulate your text, as well as how to use regular expressions. In some programs, it is good for you to implement a mechanism for accepting user input and then making a decision based on that input. This

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book clearly guides you on how to do this in Bash scripting. Command line arguments have also been explored in detail. The following topics are discussed in this book: - Automate Tasks with Simple Script Utilities - Creating Shell Scripts - Manage Filesystems and Software Packages -

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Work with nano, KDE, and GNOME editors - Structured Commands, Text Manipulation, and Regular Expressions - Keyboard Input - Command Line Arguments
This book was developed with the goal of providing an easily understood text for those users of the

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scanning electron microscope (SEM) who have little or no background in the area. The SEM is routinely used to study the surface structure and chemistry of a wide range of biological and synthetic materials at the micrometer to nanometer scale. Ease-of-use, typically facile sample

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preparation, and straightforward image interpretation, combined with high resolution, high depth of field, and the ability to undertake microchemical and crystallographic analysis, has made scanning electron microscopy one of the most powerful and versatile techniques for

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characterization today. Indeed, the SEM is a vital tool for the characterization of nanostructured materials and the development of nanotechnology. However, its wide use by professionals with diverse technical backgrounds—including life science, materials science,

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engineering, forensics, mineralogy, etc., and in various sectors of government, industry, and academia—emphasizes the need for an introductory text providing the basics of effective SEM imaging. A Beginners' Guide to Scanning Electron Microscopy explains

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instrumentation, operation, image interpretation and sample preparation in a wide ranging yet succinct and practical text, treating the essential theory of specimen-beam interaction and image formation in a manner that can be effortlessly comprehended by the

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novice SEM user. This book provides a concise and accessible introduction to the essentials of SEM includes a large number of illustrations specifically chosen to aid readers' understanding of key concepts highlights recent advances in instrumentation, imaging and sample

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preparation techniques offers examples drawn from a variety of applications that appeal to professionals from diverse backgrounds.

Unleash the power of the latest Spring MVC 4.x to develop a complete application About This Book

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Work through carefully crafted exercises with detailed explanations for each step will help you understand the concepts with ease You will gain a clear understanding of the end-to-end request/response life cycle, and each logical component's responsibility This book is packed

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with tips and tricks that demonstrate industry best practices on developing a Spring-MVC-based application Who This Book Is For The book is for Java developers who want to exploit Spring MVC and its features to build web applications. Some familiarity with basic servlet programming

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concepts would be a plus, but is not a prerequisite. What You Will Learn
Familiarize yourself with the anatomy of the Spring 4.X development environment
Understand web application architecture and the Spring MVC request flow
Integrate bean validation and custom

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validation Use error handling and exception resolving Get to grips with REST-based web service development and Ajax Test your web application In Detail Spring MVC helps you build flexible and loosely coupled web applications. The Spring MVC Framework is architected and

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designed in such a way that every piece of logic and functionality is highly configurable. Also, Spring can integrate effortlessly with other popular web frameworks such as Struts, WebWork, Java Server Faces, and Tapestry. The book progressively teaches you to configure the Spring

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development environment, architecture, controllers, libraries, and more before moving on to developing a full web application. It begins with an introduction to the Spring development environment and architecture so you're familiar with the know-hows. From here, we move

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on to controllers, views, validations, Spring Tag libraries, and more. Finally, we integrate it all together to develop a web application. You'll also get to grips with testing applications for reliability. Style and approach This book takes a pragmatic step-by-step approach to web application

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development using Spring MVC, with informative screenshots and concise explanation.

Ultimate Beginners Guide Book

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The Linux Command Line Beginner's Guide

Excel VBA

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*A Beginners' Guide to Scanning Electron Microscopy
Linux*

Are you looking for a complete guide which enables you to use Linux and manage shell Linux like a pro? Are you struggling to navigate

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among all the Linux distributions out there and finding hard to define the best one for your needs? Do you want to evaluate your learning level step by step? Linux is without doubt the most powerful operating system in the world. Yes, you may

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think Windows and macOS are powerful operating systems owing to the fact that they control much of the PC market but I have some stats that will change your perspective: As of 2019 100% of the world's supercomputers run on

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Linux 23 of the top 25 websites in the world run on Linux 96.3% of the world's top 1 million servers run on Linux 90% of the world's cloud infrastructure operates on Linux All the best cloud hosts run on Linux I believe you now appreciate just

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how Linux is not really given as much credit for running the world behind the scenes and have even greater motivation to learn it. The book discusses the ins and outs of Linux in a beginner friendly style to make your learning process

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frustration free, as the book does not assume you know anything about Linux. More precisely, this book will teach you: The basics, including what an operating system is, what Linux is, how it has evolved over the years, how Linux works,

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the architecture of Linux, files hierarchy in Linux as well as the system architecture in Linux
Benefits of using Linux as an operating system Linux distributions, including how to choose a distribution from the

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different distributions available, depending on your unique needs
How to use Linux text editors
How to install Linux on Virtual Machines on Windows 10
How to install Linux on Virtual Machines on MacOS
The concept of shells in linux, including

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what is a shell, how to gain access to the shell, the different types of shell, shell scripting along with basic command line editing How to unleash the full power of different commands in Linux to maximize your user experience How to set up

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access levels and assign users different privileges in Linux, including the different types of users in Linux and more How to make the most use of Linux for network administration Some great Linux alternatives to some of the

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popular Windows applications And much more Even if you've never used Linux before but want to learn it, to add it to your skillset and possibly start using it for networking, programming or even just simple web browsing, you will

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find this book helpful. Lucky for you, the book takes an easy to follow, beginner friendly approach to introduce you everything, beginner or advanced, to ensure you start applying what you learn right away. PS: To help you learn even faster,

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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

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Docker

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information to become a pro in using the Linux operating system. Some claim to have the key to feed everything into your brain in a single read, while others pretend to have grasped all the possible commands and programs available

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for Linux. But do they appeal to intelligent person? No, they just fail to make a mark on the brains of smart computer users who want more practical information rather than theory. Most books are based on mere theoretical information

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rather than practical exercises, which becomes their weakness when it comes to being popular among readers. This book doesn't promise to make you a Linux expert in twenty-four hours - rather it tends to put you on the right

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System Administration. A Linux system admin is basically a superhero who owns the servers of an organization and makes sure that they never go down. Servers

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to navigate your way through files and directories in the Linux operating system. You will also understand how processes work in the Linux system and how you

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enter the world of Linux system administration such that you can pursue a career in an organization, which demand this role on a very large scale.

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and concise, and in my opinion use far too much jargon. My job is to teach you in simple, easy to follow terms how to get started and excel at Linux! Here's A

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Installing Linux -
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Commands You Need To
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together for a planetary healing to occur ... The concept of the Sacred Triangle was introduced in David Miller's first book, *Connecting with the Arcturians*, which

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explored the fifth dimension and our relationship to higher Extraterrestrial groups. This new book explains how the Arcturian energy melds with that of the

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White Brother/Sisterhood and the Ascended Native American Masters to bring about planetary healing. David offers the reader an understanding of the

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soul, the nature of soul evolution, and how the human species is advancing towards the next evolutionary step. "There will be many of you in this time who

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will be able to complete fantastic tasks. If I would declare to you what I see, you would be astonished that you could possibly carry out such tasks. You must

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think that you have the ability to do this. You have the personal power. I ask you to look at the Sacred Triangle and see what role you can play in this. Others will be

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system to Linux for a couple of hours? If your answer to these questions is "Yes! ", then this Linux guide will perfectly match to you and all you need to

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do is to keep reading...
LINUX FOR BEGINNERS -
The Bible. The Ultimate
Beginner's Guide to
Learn and Execute Linux
Programming, from the
Basics to Advanced

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Content! (Linux Programming, Linux Crash Course, Coding Made Easy Book) is incredibly useful and really understandable step-by-step guide for those who

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want to start with Linux operating system on their devices and make their computer's activities much easier. This guide will introduce you to the

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basics of this operating system and you will have the chance to learn how to download and install Linux operating system with matched distribution on your

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computer, easily and effectively. You will gain knowledge about the beginnings as a Linux user, how to maintenance the software, distributions,

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applications and so much useful information about the database and security processes. The most important, you will get awesome tips and tricks about how to set

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up your chosen Linux distribution related to your desires and expectations, and that will represent you the importance of being a Linux user and its

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benefits. Do you have a problem with using the Linux command line for scripting and coding? So, don't worry anymore. Even if that makes you frustrated, this guide

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is perfect solution for your headache, and you can easily learn how to use the command line correctly with writing right commands and codes, thanks to picking

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the right distros if you are a programmer or developer. Also, this guide will precisely teach you why everyone should use the Linux on their computer, like:

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Step-by-step Linux installation; The importance of using open-source operating system; Picking the right distributions for your needs; Using the Linux

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command line; Scripting and coding in Linux; The package of applications; The benefits of using Linux operating system; And much more...! Don't over think anymore, just

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make your needs and expectations a cute reality thanks to this awesome Linux step-by-step guide for how to start with Linux as an operating system and

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help yourself in the technology world. What are you waiting for? Let's begin your journey! Scroll to the top of the page and get your copy today by

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The Ultimate Beginner Guide to Linux Command Line, Linux Programming and Linux Operating System

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Basics of Hacking with Kali Linux and How to Protect Yourself from Hackers

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Linux Made Easy - a Step by Step

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Guide Linux: Fundamental Basics for Absolute Beginners is a comprehensive guide book that has been specially designed to teach you all about the Linux operating system. Within the chapters of this book, you will discover a copious

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amount of in-depth information regarding a variety of different Linux topics. This book was written with the intention of being used by those who have very little to no experience in the Linux environment. Because of this, every

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chapter, tutorial and step is discussed in meticulous detail to ensure you are able to thoroughly understand what you need to do in order to succeed with Linux. With this guidebook, you will be well on your way to becoming the ultimate

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master at commanding your system to do whatever you need it to do. This guidebook is absolutely essential to anyone who is seeking to learn how to take full advantage of this completely free operating system that offers thousands of free

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software titles. Get ahead of the curve, today! What You Will Learn Inside What exactly is Linux. How to choose and install your first Linux distribution. How to fully customize your system. Basic Linux commands. How to configure a

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firewall. Over 25 tips and tricks to enhance your experience. What all of the terminology means. And much, much more. Get Your Copy Today!

Linux The Ultimate Beginner's Guide To Learning The Linux

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Operating System And All Linux Commands This book "Linux: The Ultimate Beginner's Guide to Learning the Linux Operating System and All Linux commands" is an easy guide to get started with the Linux system. There is a lot to

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learn from this operating system if you are using it for the first time. The commands of this system are entirely different than the other operating systems due to which you will have to spend time to understand the basics of the

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system. Here is a preview of what you'll learn: Getting Started with Linux Operating System Tips to Use Linux for Work and Play Important Commands of Linux Manage Directories and Files of Linux Security and Administration

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of Linux

□ Are you tired of trying to run your commands on VBA? Have you typed the same command 1000 times to get results? Use macros to accelerate your work! □ The book holds the key to mastering VBA,

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starting right from the basics for new VBA users. The book covers simple guidelines, like how you can avoid the most common beginner mistakes to the most advanced programs with samples. You can start right off with the book and

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cheat sheet for all the excel formulas you will ever need! Don't shy away from VBA Avoid common beginner mistakes Learn the shortcuts Create and manage your macros Know derived data types Perform statistical analysis Work

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book now and join the Elite VBA group where automation does your job!

LINUX The Ultimate Step by Step Guide to Quickly and Easily Learning Linux This book is a precise yet comprehensive manual

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that includes all the tips, secrets and procedures that will help you learn Linux in a fun, fast and easy manner. It is a step-by-step guide that contains an in-depth analysis of contemporary and proven steps that will help you understand Linux.

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Would you like to learn Linux but are overwhelmed with the complexity? This is the book to read. You will enjoy reading this informative and well-scripted book, and Linux will be an easy undertaking if you apply the ideas

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in this book to your learning process. Your first major step in learning Linux starts here. In particular, this book analyzes the history of Linux, how to license Linux, how to install Debian, Centos, easy steps to learn Linux

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and Unix commands, how to work with files in Linux, basic shell operator, file systems basics and Unix shell scripting among other vital disciplines/fields in Linux. I hope that once you finish this book, you will have a strong

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understanding of Linux and that my knowledge from years of studying Linux will help you grow, expand and almost explode with information about Linux. I hope you enjoy reading this book!

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