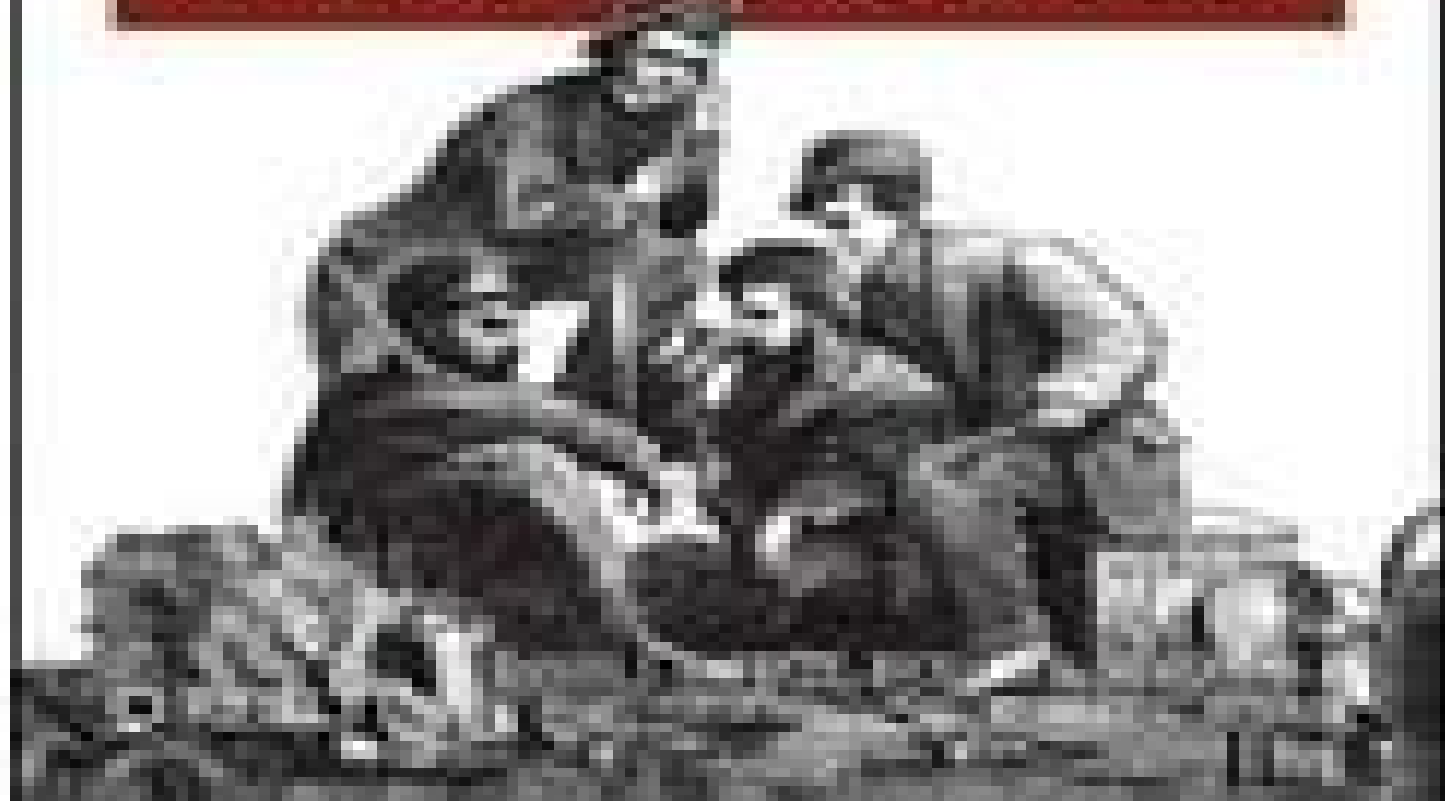


LINUX SECURITY COOKBOOK



Linux Security Cookbook

Vance Pratt



Linux Security Cookbook:

Linux Security Cookbook Daniel J. Barrett, Richard E. Silverman, Robert G. Byrnes, 2003 Controlling Access to your system protecting network connections Encrypting files and email messages etc

Practical Linux Security Cookbook Tajinder Kalsi, 2018-08-31 Enhance file system security and learn about network attack security tools and different versions of Linux build Key Features Hands on recipes to create and administer a secure Linux system Enhance file system security and local and remote user authentication Use various security tools and different versions of Linux for different tasks Book Description Over the last few years system security has gained a lot of momentum and software professionals are focusing heavily on it Linux is often treated as a highly secure operating system However the reality is that Linux has its share of security flaws and these security flaws allow attackers to get into your system and modify or even destroy your important data But there is no need to panic since there are various mechanisms by which these flaws can be removed and this book will help you learn about different types of Linux security to create a more secure Linux system With a step by step recipe approach the book starts by introducing you to various threats to Linux systems Then this book will walk you through customizing the Linux kernel and securing local files Next you will move on to managing user authentication both locally and remotely and mitigating network attacks Later you will learn about application security and kernel vulnerabilities You will also learn about patching Bash vulnerability packet filtering handling incidents and monitoring system logs Finally you will learn about auditing using system services and performing vulnerability scanning on Linux By the end of this book you will be able to secure your Linux systems and create a robust environment What you will learn Learn about vulnerabilities and exploits in relation to Linux systems Configure and build a secure kernel and test it Learn about file permissions and how to securely modify files Authenticate users remotely and securely copy files on remote systems Review different network security methods and tools Perform vulnerability scanning on Linux machines using tools Learn about malware scanning and read through logs Who this book is for This book is intended for all those Linux users who already have knowledge of Linux file systems and administration You should be familiar with basic Linux commands Understanding information security and its risks to a Linux system is also helpful in understanding the recipes more easily

Practical Linux Security Cookbook Tajinder Kalsi, 2016-04-29 Secure your Linux machines and keep them secured with the help of exciting recipes About This Book This book provides code intensive discussions with detailed recipes that help you understand better and learn faster More than 50 hands on recipes to create and administer a secure Linux system locally as well as on a network Enhance file system security and local and remote user authentication by using various security tools and different versions of Linux for different tasks Who This Book Is For Practical Linux Security Cookbook is intended for all those Linux users who already have knowledge of Linux File systems and administration You should be familiar with basic Linux commands Understanding Information security and its risks to a Linux system is also helpful in understanding the recipes more easily However even if

you are unfamiliar with Information security you will be able to easily follow and understand the recipes discussed Since Linux Security Cookbook follows a practical approach following the steps is very easy What You Will Learn Learn about various vulnerabilities and exploits in relation to Linux systems Configure and build a secure kernel and test it Learn about file permissions and security and how to securely modify files Explore various ways to authenticate local users while monitoring their activities Authenticate users remotely and securely copy files on remote systems Review various network security methods including firewalls using iptables and TCP Wrapper Explore various security tools including Port Sentry Squid Proxy Shorewall and many more Understand Bash vulnerability security and patch management In Detail With the growing popularity of Linux more and more administrators have started moving to the system to create networks or servers for any task This also makes Linux the first choice for any attacker now Due to the lack of information about security related attacks administrators now face issues in dealing with these attackers as quickly as possible Learning about the different types of Linux security will help create a more secure Linux system Whether you are new to Linux administration or experienced this book will provide you with the skills to make systems more secure With lots of step by step recipes the book starts by introducing you to various threats to Linux systems You then get to walk through customizing the Linux kernel and securing local files Next you will move on to manage user authentication locally and remotely and also mitigate network attacks Finally you will learn to patch bash vulnerability and monitor system logs for security With several screenshots in each example the book will supply a great learning experience and help you create more secure Linux systems Style and approach An easy to follow cookbook with step by step practical recipes covering the various Linux security administration tasks Each recipe has screenshots wherever needed to make understanding more easy

Linux Security Cookbook Daniel J. Barrett,2003 The Linux Security Cookbook includes real solutions to a wide range of targeted problems such as sending encrypted email within Emacs restricting access to network services at particular times of day firewalling a webserver preventing IP spoofing setting up key based SSH authentication and much more With over 150 ready to use scripts and configuration files this unique book helps administrators secure their systems without having to look up specific syntax The book begins with recipes devised to establish a secure system then moves on to secure day to day practices and concludes with techniques to help your system stay secure

Practical Linux Security Cookbook - Second Edition Tajinder Kalsi,2018 Enhance file system security and learn about network attack security tools and different versions of Linux build Key Features Hands on recipes to create and administer a secure Linux system Enhance file system security and local and remote user authentication Use various security tools and different versions of Linux for different tasks Book Description Over the last few years system security has gained a lot of momentum and software professionals are focusing heavily on it Linux is often treated as a highly secure operating system However the reality is that Linux has its share of security aws and these security aws allow attackers to get into your system and modify or even destroy your important data But there s no

need to panic since there are various mechanisms by which these aws can be removed and this book will help you learn about different types of Linux security to create a more secure Linux system With a step by step recipe approach the book starts by introducing you to various threats to Linux systems Then this book will walk you through customizing the Linux kernel and securing local files Next you will move on to managing user authentication both locally and remotely and mitigating network attacks Later you will learn about application security and kernel vulnerabilities You will also learn about patching Bash vulnerability packet filtering handling incidents and monitoring system logs Finally you will learn about auditing using system services and performing vulnerability scanning on Linux By the end of this book you will be able to secure your Linux systems and create a robust environment What you will learn Learn about vulnerabilities and exploits in relation to Linux systems Configure and build a secure kernel and test it Learn about file permissions and how to securely modify files Authenticate users remotely and securely copy files on remote systems Review different network security methods and tools Perform vulnerability scanning on Linux machines using tools Learn about malware scanning and read through logs Who this book is for This book is intended for all those Linux users who already have knowledge of Linux file systems and administration You should be familiar with basic Linux commands Understanding information security and its risks to a Linux system is also helpful in understanding the recipes more easily Downloading the example code for this book You can download the example code fi

Practical Linux Security Cookbook Vance Pratt,2017-04-13 Book Description With the growing popularity of Linux more and more administrators have started moving to the system to create networks or servers for any task This also makes Linux the first choice for any attacker now Due to the lack of information about security related attacks administrators now face issues in dealing with these attackers as quickly as possible Learning about the different types of Linux security will help create a more secure Linux system Whether you are new to Linux administration or experienced this book will provide you with the skills to make systems more secure With lots of step by step recipes the book starts by introducing you to various threats to Linux systems You then get to walk through customizing the Linux kernel and securing local files Next you will move on to manage user authentication locally and remotely and also mitigate network attacks Finally you will learn to patch bash vulnerability and monitor system logs for security With several screenshots in each example the book will supply a great learning experience and help you create more secure Linux systems

Unix, Solaris And Linux Boris Loza,2005 Inspiring Feather The Rainbow Book Of The Dead A New Age Metaphysical musical classic short story based on ancient magical literature complements any library or anyone interested in New Age Metaphysical literature that is innovative and creative with a touch of literary style and class that transcends modern culture giving new insight to ancient truths As one embarks on Inspiring Feathers afterdeath funerary journey to The Rainbow Fire Diamond Medicine Crystal Void a metaphysical magical fantasy musical mystery spoof shamanic rainbow vision quest adventure unfolds as one learns the basic elementary principles of Metaphysics Exemplified through the Rainbow Fire

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Kali Linux Cookbook Willie L. Pritchett, David De Smet, 2013-10-15 When you know what hackers know you're better able to protect your online information With this book you'll learn just what Kali Linux is capable of and get the chance to use a host of recipes Key Features Recipes designed to educate you extensively on the penetration testing principles and Kali Linux tools Learning to use Kali Linux tools such as Metasploit Wire Shark and many more through in depth and structured instructions Teaching you in an easy to follow style full of examples illustrations and tips that will suit experts and novices alike Book Description In this age where online information is at its most vulnerable knowing how to execute the same attacks that hackers use to break into your system or network helps you plug the loopholes before it's too late and can save you countless hours and money Kali Linux is a Linux distribution designed for penetration testing and security auditing It is the successor to BackTrack the world's most popular penetration testing distribution Discover a variety of popular tools of penetration testing such as information gathering vulnerability identification exploitation privilege escalation and covering your tracks Packed with practical recipes this useful guide begins by covering the installation of Kali Linux and setting up a virtual environment to perform your tests You will then learn how to eavesdrop and intercept traffic on wireless networks bypass intrusion detection systems and attack web applications as well as checking for open ports performing data forensics and much more The book follows the logical approach of a penetration test from start to finish with many screenshots and illustrations that help to explain each tool in detail The Kali Linux Cookbook will serve as an excellent source of information for the security professional and novice alike What you will learn Install and setup Kali Linux on multiple platforms Customize Kali Linux to your individual needs Locate vulnerabilities with Nessus and OpenVAS Exploit vulnerabilities you've found with Metasploit Learn multiple solutions to escalate privileges on a compromised machine Understand how to use Kali Linux in all phases of a penetration test Crack WEP WPA WPA2 encryption Simulate an actual penetration test using Kali Linux Who this book is for This book is ideal for anyone who wants to get up to speed with Kali Linux It would also be an ideal book to use as a reference for seasoned penetration testers

Kali Linux - An Ethical Hacker's Cookbook Himanshu Sharma, 2019-03-29 Discover end to end penetration testing solutions to enhance your ethical hacking skills Key Features Practical recipes to conduct effective penetration testing using the latest version of Kali Linux Leverage tools like Metasploit Wireshark Nmap and more to detect vulnerabilities with ease Confidently perform networking and application attacks using task oriented recipes Book Description Many organizations have been affected by recent cyber events At the current rate of hacking it has become more important than ever to pentest your environment in order to ensure advanced level security This book is packed with practical recipes that will quickly get you started with Kali Linux version 2018.4 2019

in addition to covering the core functionalities The book will get you off to a strong start by introducing you to the installation and configuration of Kali Linux which will help you to perform your tests You will also learn how to plan attack strategies and perform web application exploitation using tools such as Burp and JexBoss As you progress you will get to grips with performing network exploitation using Metasploit Sparta and Wireshark The book will also help you delve into the technique of carrying out wireless and password attacks using tools such as Patator John the Ripper and airoscript ng Later chapters will draw focus to the wide range of tools that help in forensics investigations and incident response mechanisms As you wrap up the concluding chapters you will learn to create an optimum quality pentest report By the end of this book you will be equipped with the knowledge you need to conduct advanced penetration testing thanks to the book s crisp and task oriented recipes What you will learn Learn how to install set up and customize Kali for pentesting on multiple platforms Pentest routers and embedded devices Get insights into fiddling around with software defined radio Pwn and escalate through a corporate network Write good quality security reports Explore digital forensics and memory analysis with Kali Linux Who this book is for If you are an IT security professional pentester or security analyst who wants to conduct advanced penetration testing techniques then this book is for you Basic knowledge of Kali Linux is assumed *UNIX, Solaris and Linux: A Practical Security Cookbook* , **Unix, Solaris and Linux** Boris Loza, 2004 Covers Solaris 10 Included are ready to use scripts and configuration files that will be a valuable resource in you endeavor to secure your systems

Linux Administration Handbook Evi Nemeth, Garth Snyder, Trent R. Hein, 2006-10-30 As this book shows Linux systems are just as functional secure and reliable as their proprietary counterparts Thanks to the ongoing efforts of thousands of Linux developers Linux is more ready than ever for deployment at the frontlines of the real world The authors of this book know that terrain well and I am happy to leave you in their most capable hands Linus Torvalds The most successful sysadmin book of all time because it works Rik Farrow editor of login This book clearly explains current technology with the perspective of decades of experience in large scale system administration Unique and highly recommended Jonathan Corbet cofounder LWN net Nemeth et al is the overall winner for Linux administration it s intelligent full of insights and looks at the implementation of concepts Peter Salus editorial director Matrix net Since 2001 Linux Administration Handbook has been the definitive resource for every Linux system administrator who must efficiently solve technical problems and maximize the reliability and performance of a production environment Now the authors have systematically updated this classic guide to address today s most important Linux distributions and most powerful new administrative tools The authors spell out detailed best practices for every facet of system administration including storage management network design and administration web hosting software configuration management performance analysis Windows interoperability and much more Sysadmins will especially appreciate the thorough and up to date discussions of such difficult topics such as DNS LDAP security and the management of IT service organizations Linux Administration Handbook Second Edition reflects the current versions of these

leading distributions Red Hat Enterprise Linux Fedora™ Core SUSE Linux Enterprise Debian GNU Linux Ubuntu Linux Sharing their war stories and hard won insights the authors capture the behavior of Linux systems in the real world not just in ideal environments They explain complex tasks in detail and illustrate these tasks with examples drawn from their extensive hands on experience

Secure Coding Mark Graff, Kenneth R. Van Wyk, 2003 The authors look at the problem of bad code in a new way Packed with advice based on the authors decades of experience in the computer security field this concise and highly readable book explains why so much code today is filled with vulnerabilities and tells readers what they must do to avoid writing code that can be exploited by attackers Writing secure code isn't easy and there are no quick fixes to bad code To build code that repels attack readers need to be vigilant through each stage of the entire code lifecycle Architecture Design Implementation Testing and Operations Beyond the technical Secure Coding sheds new light on the economic psychological and sheer practical reasons why security vulnerabilities are so ubiquitous today It presents a new way of thinking about these vulnerabilities and ways that developers can compensate for the factors that have produced such unsecured software in the past

Open Source for the Enterprise Dan Woods, Gautam Guliani, 2005-07-27 This book provides something far more valuable than either the cheerleading or the fear mongering one hears about open source The authors are Dan Woods former CTO of TheStreet.com and a consultant and author of several books about IT and Gautam Guliani Director of Software Architecture at Kaplan Test Prep Admissions Each has used open source software for some 15 years at IT departments large and small They have collected the wisdom of a host of experts from IT departments open source communities and software companies Open Source for the Enterprise provides a top to bottom view not only of the technology but of the skills required to manage it and the organizational issues that must be addressed

Dr. Dobb's Journal, 2005

Handbook of Graph Drawing and Visualization Roberto Tamassia, 2013-08-19 Get an In Depth Understanding of Graph Drawing Techniques Algorithms Software and Applications The Handbook of Graph Drawing and Visualization provides a broad up to date survey of the field of graph drawing It covers topological and geometric foundations algorithms software systems and visualization applications in business education science and engineering Each chapter is self contained and includes extensive references The first several chapters of the book deal with fundamental topological and geometric concepts and techniques used in graph drawing such as planarity testing and embedding crossings and planarization symmetric drawings and proximity drawings The following chapters present a large collection of algorithms for constructing drawings of graphs including tree planar straight line planar orthogonal and polyline spine and radial circular rectangular hierarchical and three dimensional drawings as well as labeling algorithms simultaneous embeddings and force directed methods The book then introduces the GraphML language for representing graphs and their drawings and describes three software systems for constructing drawings of graphs OGDF GDFToolKit and PIGALE The final chapters illustrate the use of graph drawing methods in visualization applications for biological networks computer security data analytics

education computer networks and social networks Edited by a pioneer in graph drawing and with contributions from leaders in the graph drawing research community this handbook shows how graph drawing and visualization can be applied in the physical life and social sciences Whether you are a mathematics researcher IT practitioner or software developer the book will help you understand graph drawing methods and graph visualization systems use graph drawing techniques in your research and incorporate graph drawing solutions in your products

Kali Linux Pentesting Cookbook Himanshu Sharma, 2017-10-16 Over 120 recipes to perform advanced penetration testing with Kali Linux About This Book Practical recipes to conduct effective penetration testing using the powerful Kali Linux Leverage tools like Metasploit Wireshark Nmap and many more to detect vulnerabilities with ease Confidently perform networking and application attacks using task oriented recipes Who This Book Is For This book is aimed at IT security professionals pentesters and security analysts who have basic knowledge of Kali Linux and want to conduct advanced penetration testing techniques What You Will Learn Installing setting up and customizing Kali for pentesting on multiple platforms Pentesting routers and embedded devices Bug hunting 2017 Pwning and escalating through corporate network Buffer over flows 101 Auditing wireless networks Fiddling around with software defined radio Hacking on the run with NetHunter Writing good quality reports In Detail With the current rate of hacking it is very important to pentest your environment in order to ensure advanced level security This book is packed with practical recipes that will quickly get you started with Kali Linux version 2016.2 according to your needs and move on to core functionalities This book will start with the installation and configuration of Kali Linux so that you can perform your tests You will learn how to plan attack strategies and perform web application exploitation using tools such as Burp and Jexboss You will also learn how to perform network exploitation using Metasploit Sparta and Wireshark Next you will perform wireless and password attacks using tools such as Patator John the Ripper and aircrack-ng Lastly you will learn how to create an optimum quality pentest report By the end of this book you will know how to conduct advanced penetration testing thanks to the book's crisp and task oriented recipes Style and approach This is a recipe based book that allows you to venture into some of the most cutting edge practices and techniques to perform penetration testing with Kali Linux

Computerworld, 2003-08-11 For more than 40 years Computerworld has been the leading source of technology news and information for IT influencers worldwide Computerworld's award winning Web site Computerworld.com twice monthly publication focused conference series and custom research form the hub of the world's largest global IT media network

LDAP System Administration Gerald Carter, 2003 Be more productive and make your life easier That's what LDAP System Administration is all about System administrators often spend a great deal of time managing configuration information located on many different machines usernames passwords printer configurations email client configurations and network filesystem configurations to name a few LDAPv3 provides tools for centralizing all of the configuration information and placing it under your control Rather than maintaining several administrative databases NIS Active Directory Samba and

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Information Security The Complete Reference, Second Edition Mark Rhodes-Ousley, 2013-04-03 Develop and implement an effective end to end security program Today s complex world of mobile platforms cloud computing and ubiquitous data access puts new security demands on every IT professional Information Security The Complete Reference Second Edition previously titled Network Security The Complete Reference is the only comprehensive book that offers vendor neutral details on all aspects of information protection with an eye toward the evolving threat landscape Thoroughly revised and expanded to cover all aspects of modern information security from concepts to details this edition provides a one stop reference equally applicable to the beginner and the seasoned professional Find out how to build a holistic security program based on proven methodology risk analysis compliance and business needs You ll learn how to successfully protect data networks computers and applications In depth chapters cover data protection encryption information rights management network security intrusion detection and prevention Unix and Windows security virtual and cloud security secure application development disaster recovery forensics and real world attacks and countermeasures Included is an extensive security glossary as well as standards based references This is a great resource for professionals and students alike Understand security concepts and building blocks Identify vulnerabilities and mitigate risk Optimize authentication and authorization Use IRM and encryption to protect unstructured data Defend storage devices databases and software Protect network routers switches and firewalls Secure VPN wireless VoIP and PBX infrastructure Design intrusion detection and prevention systems Develop secure Windows Java and mobile applications Perform incident response and forensic analysis

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