HARDENING
LINUX
OPERATING SYSTEMS

Linux Security And Hardening The Practical Security

Annelies Wilder-Smith

Linux Security And Hardening The Practical Security :

Linux Security and Hardening Jason Cannon,2018 This course will not only teach you the security concepts and guidelines that will keep your Linux servers safe it will walk you through hardening measures step by step By the end of this course you will be able to tighten up the security on any Linux system You ll learn the security weaknesses of the Linux operating system and will be given step by step instructions on how to protect those weaknesses You ll even learn some security concepts that apply to information security as a whole while focusing on Linux specific issues that require special consideration What you learn in this course applies to any Linux environment or distribution including Ubuntu Debian Linux Mint RedHat CentOS Fedora OpenSUSE Slackware Kali Linux and more Resource description page   Mastering Linux Security and Hardening Donald A. Tevault,2023-02-28 Gain a firm practical understanding of how to secure your Linux system from intruders malware attacks and other cyber threats Get With Your Book PDF Copy AI Assistant and Next Gen Reader Free Key Features Discover security techniques to prevent malware from infecting a Linux system and detect it Prevent unauthorized people from breaking into a Linux system Protect important and sensitive data from being revealed to unauthorized persons Book DescriptionThe third edition of Mastering Linux Security and Hardening is an updated comprehensive introduction to implementing the latest Linux security measures using the latest versions of Ubuntu and AlmaLinux In this new edition you will learn how to set up a practice lab create user accounts with appropriate privilege levels protect sensitive data with permissions settings and encryption and configure a firewall with the newest firewall technologies You ll also explore how to use sudo to set up administrative accounts with only the privileges required to do a specific job and you ll get a peek at the new sudo features that have been added over the past couple of years You ll also see updated information on how to set up a local certificate authority for both Ubuntu and AlmaLinux as well as how to automate system auditing Other important skills that you ll learn include how to automatically harden systems with OpenSCAP audit systems with auditd harden the Linux kernel configuration protect your systems from malware and perform vulnerability scans of your systems As a bonus you ll see how to use Security Onion to set up an Intrusion Detection System By the end of this new edition you will confidently be able to set up a Linux server that will be secure and harder for malicious actors to compromise What you will learn Prevent malicious actors from compromising a production Linux system Leverage additional features and capabilities of Linux in this new version Use locked down home directories and strong passwords to create user accounts Prevent unauthorized people from breaking into a Linux system Configure file and directory permissions to protect sensitive data Harden the Secure Shell service in order to prevent break ins and data loss Apply security templates and set up auditing Who this book is for This book is for Linux administrators system administrators and network engineers interested in securing moderate to complex Linux environments Security consultants looking to enhance their Linux security skills will also find this book useful Working experience with the Linux command line and package management is necessary

to understand the concepts covered in this book   Mastering Linux Security and Hardening - Third Edition Donald a Tevault,2023-02-28 This new edition will show you how to make it much more difficult for an attacker to exploit your Linux system   Mastering Linux Security and Hardening Donald A. Tevault,2020-02-21 A comprehensive guide to securing your Linux system against cyberattacks and intruders Key Features Deliver a system that reduces the risk of being hacked Explore a variety of advanced Linux security techniques with the help of hands on labs Master the art of securing a Linux environment with this end to end practical guide Book DescriptionFrom creating networks and servers to automating the entire working environment Linux has been extremely popular with system administrators for the last couple of decades However security has always been a major concern With limited resources available in the Linux security domain this book will be an invaluable guide in helping you get your Linux systems properly secured Complete with in depth explanations of essential concepts practical examples and self assessment questions this book begins by helping you set up a practice lab environment and takes you through the core functionalities of securing Linux You ll practice various Linux hardening techniques and advance to setting up a locked down Linux server As you progress you will also learn how to create user accounts with appropriate privilege levels protect sensitive data by setting permissions and encryption and configure a firewall The book will help you set up mandatory access control system auditing security profiles and kernel hardening and finally cover best practices and troubleshooting techniques to secure your Linux environment efficiently By the end of this Linux security book you will be able to confidently set up a Linux server that will be much harder for malicious actors to compromise What you will learn Create locked down user accounts with strong passwords Configure firewalls with iptables UFW nftables and firewalld Protect your data with different encryption technologies Harden the secure shell service to prevent security break ins Use mandatory access control to protect against system exploits Harden kernel parameters and set up a kernel level auditing system Apply OpenSCAP security profiles and set up intrusion detection Configure securely the GRUB 2 bootloader and BIOS UEFI Who this book is for This book is for Linux administrators system administrators and network engineers interested in securing moderate to complex Linux environments Security consultants looking to enhance their Linux security skills will also find this book useful Working experience with the Linux command line and package management is necessary to understand the concepts covered in this book   **Software Architecture with C++** Andrey Gavrilin,Adrian Ostrowski,Piotr Gaczkowski,2025-12-23 Architect high quality C applications using modern features and patterns with expanded coverage and practical new examples throughout the book Free with your book DRM free PDF version access to Packt s next gen Reader Key Features Design modern C systems using features from C 11 through C 20 and beyond Explore distributed system design with observability scalability and maintainability in mind Manage and package C applications and prepare them for deployment using CMake Conan and CI CD Book DescriptionDesigning scalable and maintainable software with C requires more than language expertise it demands strong architectural thinking This practical

guide equips you with the skills to design and build robust distributed systems using modern C Starting with fundamental architectural principles and design philosophies the book walks you through practical approaches to designing and deploying reliable systems This edition contains significant updates across the book including new chapters on observability package management and C modules to address real world software challenges You will explore software decomposition strategies design and system patterns fault tolerance API management and testability all applied with C Additionally the book covers modern CI CD pipelines cloud native design microservices and modular development helping developers navigate today s fast evolving software landscape With updated examples and a renewed emphasis on maintainable and observable architectures this edition equips C professionals to architect modern systems By the end of this book you will be able to design build test and deploy well architected solutions using modern C and proven architectural techniques Email sign up and proof of purchase requiredWhat you will learn Apply architectural fundamentals to design scalable C systems Use modern C features to create maintainable and secure applications Implement architectural and system design patterns Design testable code and automate quality checks via CI CD pipelines Manage dependencies and build systems using CMake and Conan Explore microservices containers and cloud native practices in C Improve observability with logging tracing and monitoring tools Build deployable C systems suited for modern development environments Who this book is for This book is intended for experienced C developers and software engineers aiming to expand their architectural knowledge lead software projects or build scalable systems It assumes readers are comfortable with modern C C 11 onwards and familiar with basic design principles and patterns   Kubernetes Secrets Handbook Emmanouil Gkatziouras,Rom Adams,Chen Xi,2024-01-31 Gain hands on skills in Kubernetes Secrets management ensuring a comprehensive overview of the Secrets lifecycle and prioritizing adherence to regulatory standards and business sustainability Key Features Master Secrets encryption encompassing complex life cycles key rotation access control backup and recovery Build your skills to audit Secrets consumption troubleshoot and optimize for efficiency and compliance Learn how to manage Secrets through real world cases strengthening your applications security posture Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionSecuring Secrets in containerized apps poses a significant challenge for Kubernetes IT professionals This book tackles the critical task of safeguarding sensitive data addressing the limitations of Kubernetes encryption and establishing a robust Secrets management system for heightened security for Kubernetes Starting with the fundamental Kubernetes architecture principles and how they apply to the design of Secrets management this book delves into advanced Kubernetes concepts such as hands on security compliance risk mitigation disaster recovery and backup strategies With the help of practical real world guidance you ll learn how to mitigate risks and establish robust Secrets management as you explore different types of external secret stores configure them in Kubernetes and integrate them with existing Secrets management solutions Further you ll design implement and operate a secure method of managing sensitive payload by leveraging real use

cases in an iterative process to enhance skills practices and analytical thinking progressively strengthening the security posture with each solution By the end of this book you ll have a rock solid Secrets management solution to run your business critical applications in a hybrid multi cloud scenario addressing operational risks compliance and controls What you will learn Explore Kubernetes Secrets related API objects and CRUD operations Understand the Kubernetes Secrets limitations attack vectors and mitigation strategies Explore encryption at rest and external secret stores Build and operate a production grade solution with a focus on business continuity Integrate a Secrets Management solution in your CI CD pipelines Conduct continuous assessments of the risks and vulnerabilities for each solution Draw insights from use cases implemented by large organizations Gain an overview of the latest and upcoming Secrets management trends Who this book is for This handbook is a comprehensive reference for IT professionals to design implement operate and audit Secrets in applications and platforms running on Kubernetes For developer platform and security teams experienced with containers this Secrets management guide offers a progressive path from foundations to implementation with a security first mindset You ll also find this book useful if you work with hybrid multi cloud Kubernetes platforms for organizations concerned with governance and compliance requirements   **Mastering Linux Security and Hardening - Second Edition** Donald Tevault,2020 A comprehensive guide to securing your Linux system against cyberattacks and intruders Key Features Deliver a system that reduces the risk of being hacked Explore a variety of advanced Linux security techniques with the help of hands on labs Master the art of securing a Linux environment with this end to end practical guide Book Description From creating networks and servers to automating the entire working environment Linux has been extremely popular with system administrators for the last couple of decades However security has always been a major concern With limited resources available in the Linux security domain this book will be an invaluable guide in helping you get your Linux systems properly secured Complete with in depth explanations of essential concepts practical examples and self assessment questions this book begins by helping you set up a practice lab environment and takes you through the core functionalities of securing Linux You ll practice various Linux hardening techniques and advance to setting up a locked down Linux server As you progress you will also learn how to create user accounts with appropriate privilege levels protect sensitive data by setting permissions and encryption and configure a firewall The book will help you set up mandatory access control system auditing security profiles and kernel hardening and finally cover best practices and troubleshooting techniques to secure your Linux environment efficiently By the end of this Linux security book you will be able to confidently set up a Linux server that will be much harder for malicious actors to compromise What you will learn Create locked down user accounts with strong passwords Configure firewalls with iptables UFW nftables and firewalld Protect your data with different encryption technologies Harden the secure shell service to prevent security break ins Use mandatory access control to protect against system exploits Harden kernel parameters and set up a kernel level auditing system Apply OpenSCAP security profiles and

set up intrusion detection Configure securely the GRUB 2 bootloader and BIOS UEFI Who this book is for This book is for Linux administrators system administrators and network engineers interested in securing moderate to complex Linux environments Security consultants looking to enhance their Linux security skills will also find this book useful Working experience with the Linux command line and package management is   Network Security Architectures Sean Convery,2004 Using case studies complete with migration plans that show how to modify examples into your unique network this work takes the mystery out of network security by using proven examples of sound security best practices   Software Architecture with C++ Adrian Ostrowski,Piotr Gaczkowski,2021-04-23 Apply business requirements to IT infrastructure and deliver a high quality product by understanding architectures such as microservices DevOps and cloud native using modern C standards and features Key FeaturesDesign scalable large scale applications with the C programming languageArchitect software solutions in a cloud based environment with continuous integration and continuous delivery CI CD Achieve architectural goals by leveraging design patterns language features and useful toolsBook Description Software architecture refers to the high level design of complex applications It is evolving just like the languages we use but there are architectural concepts and patterns that you can learn to write high performance apps in a high level language without sacrificing readability and maintainability If you re working with modern C this practical guide will help you put your knowledge to work and design distributed large scale apps You ll start by getting up to speed with architectural concepts including established patterns and rising trends then move on to understanding what software architecture actually is and start exploring its components Next you ll discover the design concepts involved in application architecture and the patterns in software development before going on to learn how to build package integrate and deploy your components In the concluding chapters you ll explore different architectural qualities such as maintainability reusability testability performance scalability and security Finally you will get an overview of distributed systems such as service oriented architecture microservices and cloud native and understand how to apply them in application development By the end of this book you ll be able to build distributed services using modern C and associated tools to deliver solutions as per your clients requirements What you will learnUnderstand how to apply the principles of software architectureApply design patterns and best practices to meet your architectural goalsWrite elegant safe and performant code using the latest C featuresBuild applications that are easy to maintain and deployExplore the different architectural approaches and learn to apply them as per your requirementSimplify development and operations using application containersDiscover various techniques to solve common problems in software design and developmentWho this book is for This software architecture C programming book is for experienced C developers looking to become software architects or develop enterprise grade applications   *Mastering Linux Security and Hardening* Donald A. Tevault,2018-01-11 A comprehensive guide to mastering the art of preventing your Linux system from getting compromised Key Features Leverage this guide to confidently deliver a system that reduces the risk of being hacked Perform

a number of advanced Linux security techniques such as network service detection user authentication controlling special permissions encrypting file systems and much more Master the art of securing a Linux environment with this end to end practical guide Book DescriptionThis book has extensive coverage of techniques that will help prevent attackers from breaching your system by building a much more secure Linux environment You will learn various security techniques such as SSH hardening network service detection setting up firewalls encrypting file systems protecting user accounts authentication processes and so on Moving forward you will also develop hands on skills with advanced Linux permissions access control special modes and more Lastly this book will also cover best practices and troubleshooting techniques to get your work done efficiently By the end of this book you will be confident in delivering a system that will be much harder to compromise What you will learn Use various techniques to prevent intruders from accessing sensitive data Prevent intruders from planting malware and detect whether malware has been planted Prevent insiders from accessing data that they aren t authorized to access Do quick checks to see whether a computer is running network services that it doesn t need to run Learn security techniques that are common to all Linux distros and some that are distro specific Who this book is for If you are a systems administrator or a network engineer interested in making your Linux environment more secure then this book is for you Security consultants wanting to enhance their Linux security skills will also benefit from this book Prior knowledge of Linux is mandatory **Computer Security** Apostolos P. Fournaris,Manos Athanatos,Konstantinos Lampropoulos,Sotiris Ioannidis,George Hatzivasilis,Ernesto Damiani,Habtamu Abie,Silvio Ranise,Luca Verderame,Alberto Siena,Joaquin Garcia-Alfaro,2020-02-20 This book constitutes the refereed post conference proceedings of the Second International Workshop on Information Operational Technology IT OT security systems IOSec 2019 the First International Workshop on Model driven Simulation and Training Environments MSTEC 2019 and the First International Workshop on Security for Financial Critical Infrastructures and Services FINSEC 2019 held in Luxembourg City Luxembourg in September 2019 in conjunction with the 24th European Symposium on Research in Computer Security ESORICS 2019 The IOSec Workshop received 17 submissions from which 7 full papers were selected for presentation They cover topics related to security architectures and frameworks for enterprises SMEs public administration or critical infrastructures threat models for IT OT systems and communication networks cyber threat detection classification and pro ling incident management security training and awareness risk assessment safety and security hardware security cryptographic engineering secure software development malicious code analysis as well as security testing platforms From the MSTEC Workshop 7 full papers out of 15 submissions are included The selected papers deal focus on the verification and validation V V process which provides the operational community with confidence in knowing that cyber models represent the real world and discuss how defense training may benefit from cyber models The FINSEC Workshop received 8 submissions from which 3 full papers and 1 short paper were accepted for publication The papers reflect the objective to rethink cyber security in the light of latest technology

developments e g FinTech cloud computing blockchain BigData AI Internet of Things IoT mobile first services mobile payments **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

Hardening Linux James Turnbull,2005-01-31 Imparts good security doctrine methodology and strategies Each application focused chapter will be able to be used as a stand alone HOW TO for that particular application Offers users a selection of resources websites mailing lists and books to further their knowledge **Hardening Linux** John H. Terpstra,2004 This title shows network administrators and IT pros how to harden the Linux system against hackers

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security of computer networks covering such topics as identity management systems Web services mobile devices data encryption and security patching **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 s 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 **Linux Hardening in Hostile Networks** Kyle Rankin,2017-07-17 Implement Industrial Strength Security on Any Linux Server In an age of mass surveillance when advanced cyberwarfare weapons rapidly migrate into every hacker s toolkit you can t rely on outdated security methods especially if you re responsible for Internet facing services In Linux Hardening in Hostile Networks Kyle Rankin helps you to implement modern safeguards that provide maximum impact with minimum effort and to strip away old techniques that are no longer worth your time Rankin provides clear concise guidance on modern workstation server and network hardening and explains how to harden specific services such as web servers email DNS and databases Along the way he demystifies technologies once viewed as too complex or mysterious but now essential to mainstream Linux security He also includes a full chapter on effective incident response that both DevOps and SecOps can use to write their own incident response plan Each chapter begins with

techniques any sysadmin can use quickly to protect against entry level hackers and presents intermediate and advanced techniques to safeguard against sophisticated and knowledgeable attackers perhaps even state actors Throughout you learn what each technique does how it works what it does and doesn t protect against and whether it would be useful in your environment Apply core security techniques including 2FA and strong passwords Protect admin workstations via lock screens disk encryption BIOS passwords and other methods Use the security focused Tails distribution as a quick path to a hardened workstation Compartmentalize workstation tasks into VMs with varying levels of trust Harden servers with SSH use apparmor and sudo to limit the damage attackers can do and set up remote syslog servers to track their actions Establish secure VPNs with OpenVPN and leverage SSH to tunnel traffic when VPNs can t be used Configure a software load balancer to terminate SSL TLS connections and initiate new ones downstream Set up standalone Tor services and hidden Tor services and relays Secure Apache and Nginx web servers and take full advantage of HTTPS Perform advanced web server hardening with HTTPS forward secrecy and ModSecurity web application firewalls Strengthen email security with SMTP relay authentication SMTPS SPF records DKIM and DMARC Harden DNS servers deter their use in DDoS attacks and fully implement DNSSEC Systematically protect databases via network access control TLS traffic encryption and encrypted data storage Respond to a compromised server collect evidence and prevent future attacks Register your product at informit com register for convenient access to downloads updates and corrections as they become available

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