

Sec506 Securing Linux Unix Sans

Network and System Security Handbook of Information Security, Threats, Vulnerabilities, Prevention, Detection, and Management
Computer and Information Security Handbook (2-Volume Set) Network and System Security Linux System Security
Securing Unix And Linux: First Edition Maximum Linux Security Real World Linux Security Practical UNIX and Internet
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Computer Networks *Gerald Beuchelt Hossein Bidgoli John R. Vacca Mario Santana Scott Mann Scott Barry Anonymous Bob Toxen*

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there are many objectives and goals to be considered when securing a operating system when configuring unix operating system security consider the critical principles of security known as the confidentiality integrity and availability cia triad in addition to incorporating security controls that relate to the cia triad three other security features directly affect cia and aid the overall site security program access control auditing and backups although this chapter covers general unix considerations it also addresses several linux specific items this chapter is for all linux variants file names directory paths variable names and so on may also have to be taken into consideration there are numerous versions of linux and it would be beyond the scope of this chapter to try to detail them all all requirements listed within this chapter will pertain to all versions of linux unless explicitly noted otherwise

the handbook of information security is a definitive 3 volume handbook that offers coverage of both established and cutting edge theories and developments on information and computer security the text contains 180 articles from over 200 leading experts providing the benchmark resource for information security network security information privacy and information warfare

computer and information security handbook fourth edition offers deep coverage of an extremely wide range of issues in computer and cybersecurity theory along with applications and best practices offering the latest insights into established and emerging technologies and advancements with new parts devoted to such current topics as cyber security for the smart city and smart homes cyber security of connected and automated vehicles and future cyber security trends and directions the book now has 104 chapters in 2 volumes written by leading experts in their fields as well as 8 updated appendices and an expanded glossary chapters new to this edition include such timely topics as threat landscape and good practices for internet infrastructure

cyber attacks against the grid infrastructure threat landscape and good practices for the smart grid infrastructure energy infrastructure cyber security smart cities cyber security concerns community preparedness action groups for smart city cyber security smart city disaster preparedness and resilience cyber security in smart homes threat landscape and good practices for smart homes and converged media future trends for cyber security for smart cities and smart homes cyber attacks and defenses on intelligent connected vehicles cyber security issues in vanets use of ai in cyber security new cyber security vulnerabilities and trends facing aerospace and defense systems and much more written by leaders in the field comprehensive and up to date coverage of the latest security technologies issues and best practices presents methods for analysis along with problem solving techniques for implementing practical solutions

linux and other unix like operating systems are prevalent on the internet for a number of reasons as an operating system designed to be flexible and robust unix lends itself to providing a wide array of host and network based services unix also has a rich culture from its long history as a fundamental part of computing research in industry and academia unix and related operating systems play a key role as platforms for delivering the key services that make the internet possible for these reasons it is important that information security practitioners understand fundamental unix concepts in support of practical knowledge of how unix systems might be securely operated this chapter is an introduction to unix in general and to linux in particular presenting some historical context and describing some fundamental aspects of the operating system architecture considerations for hardening unix deployments will be contemplated from network centric host based and systems management perspectives finally proactive considerations are presented to identify security weaknesses to correct them and to deal effectively with security breaches when they do occur

on linux security

this is a book on unix and linux security audits this has listed chmod r 000 commands and everything you need to set up a more secure operating system kernel experience

a controversial comprehensive guide to linux security written by the same anonymous hacker who wrote the bestselling maximum security the book covers hundreds of linux system holes attack methods hacker s tools and security techniques the cd rom includes a comprehensive collection of linux security products plus code examples technical documents

with all new coverage of home mobile and wireless issues migrating from ip chains to ip tables and protecting your network from users as well as hackers this book provides immediate and effective intrusion detection system techniques contains practical solutions for every system administrator working with any linux system large or small

the definitive book on unix security this volume covers every aspect of computer security on unix machines and the internet

this title shows network administrators and it pros how to harden the linux system against hackers

providing learning objectives at the beginning of each chapter exam tips practice exam questions and in depth explanations this comprehensive resource will help you prepare for and pass the global information assurance certification s security essentials gsec exam

it has been estimated that 300 new more sophisticated viruses will be developed each month in 2002 even the most secure operating systems are being rendered helpless against these new more virulent intruders this book circumvents theory and provides a practical hands on approach to securing networks against malicious code attacks beginning with the building blocks of network virus security

covers solaris 10 included are ready to use scripts and configuration files that will be a valuable resource in your endeavor to secure your systems

a concise but comprehensive guide to providing the best possible security for a server with examples and background to help you understand the issues involved for each of the tasks or services covered this book lays out the reasons for security the risks and needs involved the background to understand the solutions and step by step guidelines for doing the job

security is the latest exam coming from comptia creators of the a certification it s a foundation level security certification for networking professionals this all in one guide is the most comprehensive exam guide covering this new exam

the latest tactics for thwarting digital attacks our new reality is zero day apt and state sponsored attacks today more than ever security professionals need to get into the hacker s mind methods and toolbox to successfully deter such relentless assaults this edition brings readers abreast with the latest attack vectors and arms them for these continually evolving threats brett wahlin cso sony network entertainment stop taking punches let s change the game it s time for a paradigm shift in the way we secure our networks and hacking exposed 7 is the playbook for bringing pain to our adversaries shawn henry former executive assistant director fbi bolster your system s security and defeat the tools and tactics of cyber criminals with expert advice and defense strategies from the world renowned hacking exposed team case studies expose the hacker s latest devious methods and illustrate field tested remedies find out how to block infrastructure hacks minimize advanced persistent threats neutralize malicious code secure web and database applications and fortify unix networks hacking exposed 7 network security secrets solutions contains all new visual maps and a comprehensive countermeasures cookbook obstruct apts and web based meta exploits defend against unix based root access and buffer overflow hacks block sql injection spear phishing and embedded code attacks detect and terminate rootkits trojans bots worms and malware lock down remote access using smartcards and hardware tokens

protect 802.11 WLANs with multilayered encryption and gateways plug holes in VoIP social networking cloud and 2.0 services learn about the latest iPhone and Android attacks and how to protect yourself

CD-ROM includes implementations of Secure Shell for Unix Windows and other operating systems SecureCRT for Secure SSH Windows clients NetPort for SSH and SSHD clients VMS client for Secure SSH Macintosh clients

From the publisher of the international bestseller *Hacking Exposed: Network Security Secrets Solutions* comes this must-have security handbook for anyone running Linux. This up-to-date edition shows how to think like a Linux hacker in order to beat the Linux hacker.

The tenth anniversary edition of the world's bestselling computer security book, the original *Hacking Exposed*, authors Rejoins forces on this new edition to offer completely up-to-date coverage of today's most devastating hacks and how to prevent them. Using their proven methodology, the authors reveal how to locate and patch system vulnerabilities. The book includes new coverage of ISO images, wireless and RFID attacks, 2.0 vulnerabilities, anonymous hacking tools, Ubuntu, Windows Server 2008, mobile devices, and more. *Hacking Exposed 6* applies the authors' internationally renowned computer security methodologies, technical rigor, and from the trenches experience to make computer technology usage and deployments safer and more secure for businesses and consumers. A cross between a spy novel and a tech manual, Mark A. Kellner, *Washington Times*, the seminal book on white hat hacking and countermeasures should be required reading for anyone with a server or a network to secure. Bill Machrone, *PC Magazine*, a must-read for anyone in security. One of the best security books available. Tony Bradley, *CISSP*, About.com.

Using a wealth of helpful figures and illustrations, this authoritative work succeeds in making a technical subject surprisingly understandable. It not only documents the Open System Foundation's standards for security but even more important, explains

what the standards really mean in practical terms you can easily comprehend

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