Linux Security Cookbook

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android security cookbook breaks down and enumerates the processes used to exploit and remediate android app security vulnerabilities in the form of detailed recipes and walkthroughs android security cookbook is aimed at anyone who is curious about android app

security and wants to be able to take the necessary practical measures to protect themselves this means that android application developers security researchers and analysts penetration testers and generally any cio cto or it managers facing the impeding onslaught of mobile devices in the business environment will benefit from reading this book

in the last few years security has become a hot button issue for it organizations of all sizes accordingly many of the security features that were either optional or suspect in windows 2000 have become solid effective fixtures in windows server 2003 making it the most secure operating system microsoft has ever produced that is if you know how to configure it properly the windows server 2003 security cookbook wants to make sure that you do know how picking up right where its predecessor the windows server cookbook left off this desktop companion is focused solely on windows server security it teaches you how to perform important security tasks in the windows server 2003 os using specific and adaptable recipes each recipe features a brief description of the problem a step by step solution and then a discussion of the technology at work whenever possible the authors even tell you where to look for further information on a recipe the book is written in a highly modular format with each chapter devoted to one or more technologies that windows server 2003 provides this approach allows you to look up a task or scenario that you want to accomplish find that page and read that particular recipe only topics include system preparation and administration protecting the computer at the tcp ip level applying security options to active directory improving security on domain controllers securing dhcp controllers encrypting and signing network traffic using ipsec patch management if you re an intermediate or advanced system administrator who wants to feel secure when deploying windows server 2003 and its related services then you don t want to be without the windows server 2003 security cookbook

with the rise of the cloud every aspect of it has been shaken to its core the fundamentals for building systems are changing and although many of the principles that underpin security still ring true their implementation has become unrecognizable this practical book provides recipes for aws azure and gcp to help you enhance the security of your own cloud native systems based on his hard earned experience working with some of the world s biggest enterprises and rapidly iterating startups consultant josh armitage covers the trade offs

that security professionals developers and infrastructure gurus need to make when working with different cloud providers each recipe discusses these inherent compromises as well as where clouds have similarities and where they re fundamentally different learn how the cloud provides security superior to what was achievable in an on premises world understand the principles and mental models that enable you to make optimal trade offs as part of your solution learn how to implement existing solutions that are robust and secure and devise design solutions to new and interesting problems deal with security challenges and solutions both horizontally and vertically within your business

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

controlling acess to your system protecting network connections encryting files and email messages etc

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

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

if you re an advanced security professional then you know that the battle to protect online privacy continues to rage on security chat rooms especially are resounding with calls for vendors to take more responsibility to release products that are more secure in fact with all the information and code that is passed on a daily basis it s a fight that may never end fortunately there are a number of open source security tools that give you a leg up in the battle often a security tool does exactly what you want right out of the box more frequently you need to customize the tool to fit the needs of your network structure network security

tools shows experienced administrators how to modify customize and extend popular open source security tools such as nikto ettercap and nessus this concise high end guide discusses the common customizations and extensions for these tools then shows you how to write even more specialized attack and penetration reviews that are suited to your unique network environment it also explains how tools like port scanners packet injectors network sniffers and web assessment tools function some of the topics covered include writing your own network sniffers and packet injection tools writing plugins for nessus ettercap and nikto developing exploits for metasploit code analysis for web applications writing kernel modules for security applications and understanding rootkits while many books on security are either tediously academic or overly sensational network security tools takes an even handed and accessible approach that will let you quickly review the problem and implement new practical solutions without reinventing the wheel in an age when security is critical network security tools is the resource you want at your side when locking down your network

if you are a forensic analyst or an information security professional wanting to develop your knowledge of android forensics then this is the book for you some basic knowledge of the android mobile platform is expected

secure your amazon services aws infrastructure with permission policies key management and network security while following cloud security best practices key features explore useful recipes for implementing robust cloud security solutions on aws monitor your aws infrastructure and workloads using cloudwatch cloudtrail config guardduty and macie prepare for the aws certified security specialty exam by exploring various security models and compliance offerings purchase of the print or kindle book includes a free pdf ebook book descriptionas a security consultant implementing policies and best practices to secure your infrastructure is critical this cookbook discusses practical solutions for safeguarding infrastructure covering services and features within aws that help implement security models such as the cia triad confidentiality integrity and availability and the aaa triad authentication authorization and accounting as well as non repudiation this updated second edition starts with the fundamentals of aws accounts and organizations the book then guides you through identity and access management data protection network security and encryption

you ll explore critical topics such as securing ec2 instances managing keys with kms and cloudhsm and implementing endpoint security additionally you ll learn to monitor your environment using cloudwatch cloudtrail and aws config while maintaining compliance with services such as guardduty macie and inspector each chapter presents practical recipes for real world scenarios allowing you to apply security concepts by the end of this book you ll be well versed in techniques required for securing aws deployments and be prepared to gain the aws certified security specialty certification what you will learn manage aws accounts and users with aws organizations and iam identity center secure data and infrastructure with iam policies rbac and encryption enhance web security with tls load balancers and firewalls use aws services for logging monitoring and auditing ensure compliance with machine learning powered aws services explore identity management with cognito aws directory services and external providers such as entra id follow best practices to securely share data across accounts who this book is for if you re an it security professional cloud security architect or a cloud application developer working on security related roles and are interested in using aws infrastructure for secure application deployments then this amazon services book is for you you ll also find this book useful if you re looking to achieve aws certification prior knowledge of aws and cloud computing is required to get the most out of this book

this book is intended for developers and engineers with some familiarity of operating system concepts as implemented by linux a basic background in c code would be helpful their positions range from hobbyists wanting to secure their android powered creations to oem engineers building handsets to engineers of emerging areas where android is seeing growth

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this book is intended for virtualization professionals who are experienced with the setup and configuration of vmware vsphere but didn t get the opportunity to learn how to secure the

environment properly

get hands on experience in using burp suite to execute attacks and perform web assessments key featuresexplore the tools in burp suite to meet your web infrastructure security demandsconfigure burp to fine tune the suite of tools specific to the targetuse burp extensions to assist with different technologies commonly found in application stacksbook description burp suite is a java based platform for testing the security of your web applications and has been adopted widely by professional enterprise testers the burp suite cookbook contains recipes to tackle challenges in determining and exploring vulnerabilities in web applications you will learn how to uncover security flaws with various test cases for complex environments after you have configured burp for your environment you will use burp tools such as spider scanner intruder repeater and decoder among others to resolve specific problems faced by pentesters you will also explore working with various modes of burp and then perform operations on the web toward the end you will cover recipes that target specific test scenarios and resolve them using best practices by the end of the book you will be up and running with deploying burp for securing web applications what you will learnconfigure burp suite for your web applicationsperform authentication authorization business logic and data validation testingexplore session management and client side testingunderstand unrestricted file uploads and server side request forgeryexecute xml external entity attacks with burpperform remote code execution with burpwho this book is for if you are a security professional web pentester or software developer who wants to adopt burp suite for applications security this book is for you

among the tests you perform on web applications security testing is perhaps the most important yet it s often the most neglected the recipes in the security testing cookbook demonstrate how developers and testers can check for the most common web security issues while conducting unit tests regression tests or exploratory tests unlike ad hoc security assessments these recipes are repeatable concise and systematic perfect for integrating into your regular test suite recipes cover the basics from observing messages between clients and servers to multi phase tests that script the login and execution of web application features by the end of the book you ll be able to build tests pinpointed at ajax functions as well as

large multi step tests for the usual suspects cross site scripting and injection attacks this book helps you obtain install and configure useful and free security testing tools understand how your application communicates with users so you can better simulate attacks in your tests choose from many different methods that simulate common attacks such as sql injection cross site scripting and manipulating hidden form fields make your tests repeatable by using the scripts and examples in the recipes as starting points for automated tests don t live in dread of the midnight phone call telling you that your site has been hacked with security testing cookbook and the free tools used in the book s examples you can incorporate security coverage into your test suite and sleep in peace

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

this book is intended for virtualization professionals who are experienced with the setup and configuration of vmware vsphere but didn t get the opportunity to learn how to secure the environment properly

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