
Linux Security Cookbook

CentOS 7 Linux Server Cookbook

Practical Linux Security Cookbook

Kali Linux Cookbook

Don't go there. It's not safe. You'll die. And other
more >> rational advice for overlanding Mexico

& Central America

Kali Linux Cookbook - Second Edition

Practical Linux Security Cookbook

NGINX Cookbook

AWS Security Cookbook

Linux Security Cookbook

Android Security Cookbook

ASP.NET Core 5 Secure Coding Cookbook

Kali Linux Network Scanning Cookbook

Kali Linux Web Penetration Testing Cookbook

Linux Server Security

God's Feminist Movement

Memoirs of a Security Contractor

Secure Programming Cookbook for C and C++

OpenSSL Cookbook

Practical Linux Security Cookbook

SELinux

Cooking for One Cookbook

Linux Security Fundamentals

Kali Linux - An Ethical Hacker's Cookbook

Arc of Justice

Linux Administration Cookbook

From Recollection to Recipe
Violent Python
The Daily Show (The Book)
Practical Linux Security Cookbook - Second
Edition
Linux Networking Cookbook
Hardening Linux
Linux Cookbook
Linux Network Administrator's Guide
Web Security Testing Cookbook
Kali Linux Cookbook
Linux Server Hacks, Volume Two
Linux All-in-One For Dummies
Signature Tastes of Bellingham
Bash Cookbook

*Downloaded
from
archive.imba.com
by guest*

**ALVARO
HALLIE**

CentOS 7
Linux Server
Cookbook
"O'Reilly
Media, Inc."
Kali Linux
Network
Scanning
Cookbook is
intended for
information

security
professionals
and casual
security
enthusiasts
alike. It will
provide the
foundational
principles for
the novice
reader but will
also introduce
scripting
techniques
and in-depth
analysis for

the more
advanced
audience.
Whether you
are brand new
to Kali Linux
or a seasoned
veteran, this
book will aid
in both
understanding
and ultimately
mastering
many of the
most powerful
and useful

scanning techniques in the industry. It is assumed that the reader has some basic security testing experience. *Practical Linux Security Cookbook* John Wiley & Sons Experience True Liberation by Seeing Your Beauty, Femininity, and Freedom From Heavens Point of View Has Christianity kept women trapped in the stone age? In many ways, yes; but this is not by Gods design. As

society offers women opportunities to explore outer-space and govern nations, the church often stifles and limits them. The tide is changing, though. Amber Picotas Gods Feminist Movement is a new covenant manifesto calling women to embrace their true identity in Christ and fulfill their destiny as revolutionaries who shape the course of history with the Kingdom of God. There is a powerful

new feminist movement emerging in the body of Christ. Its not politically driven and its not being championed by an uprising of angry man-haters. Based on an intense study of Scripture, factoring in historical and contextual hermeneutics and original languages, Picota shares a practical, non-legalistic, and non-traditional (yet deeply Biblical) look at topics that women commonly face, such as:

Dating and Modesty Female Leaders in the Church Submission in Marriage Beauty and Self-Image Celebrate the power and beauty of womanhood. God has given you permission to change the world by being you! Break off religious traditions that keep women trapped in old school legalism and move beyond Christian clichs that minimize a womans true position in Christ!	Kali Linux Cookbook Packt Publishing Ltd Offers a readable, practical introduction and step-by-step procedural manual for the installation, configuration, and use of SELinux, a kernel module and set of Linux programs developed by the National Security Agency to help protect computers running on Linux. Original. (All users) <i>Don't go there. It's not</i>	<i>safe. You'll die. And other more >> rational advice for overlanding Mexico & Central America</i> Packt Publishing Ltd Over 80 recipes to effectively test your network and boost your career in security About This Book Learn how to scan networks to find vulnerable computers and servers Hack into devices to control them, steal their data, and make them yours Target
---	--	---

wireless networks, databases, and web servers, and password cracking to make the most of Kali Linux Who This Book Is For If you are looking to expand your career into penetration testing, you will need a good understanding of Kali Linux and the variety of tools it includes. This book will work as a perfect guide for anyone who wants to have a practical approach in leveraging penetration testing mechanisms using Kali Linux What You Will Learn Acquire the key skills of ethical hacking to perform penetration testing Learn how to perform network reconnaissance Discover vulnerabilities in hosts Attack vulnerabilities to take control of workstations and servers Understand password cracking to bypass security Learn how to hack into wireless networks Attack web and database servers to exfiltrate data Obfuscate your command and control connections to avoid firewall and IPS detection In Detail 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. Kali Linux is the most

widely used platform and toolkit for penetration testing. Security is currently the hottest field in technology with a projected need for millions of security professionals. This book focuses on enhancing your knowledge in Kali Linux for security by expanding your skills with toolkits and frameworks that can increase your value as a security professional.

Kali Linux Cookbook, Second Edition starts by helping you install Kali Linux on different options available. You will also be able to understand the lab architecture and install a Windows host for use in the lab. Next, you will understand the concept of vulnerability analysis and look at the different types of exploits. The book will introduce you to the concept and psychology of

Social Engineering and password cracking. You will then be able to use these skills to expand the scope of any breaches you create. Finally, the book will guide you in exploiting specific technologies and gaining access to other systems in the environment. By the end of this book, you will have gained the core knowledge and concepts of the penetration testing process. Style

and approach
This book
teaches you
everything
you need to
know about
Kali Linux
from the
perspective of
a penetration
tester. It is
filled with
powerful
recipes and
practical
examples that
will help you
gain in-depth
knowledge of
Kali Linux.

**Kali Linux
Cookbook -
Second
Edition** Packt
Publishing Ltd
Do you
remember
enjoying a
meal at that
famous
restaurant,
and wishing

you could get
the recipe? Or
visiting a city
and eating at
that cute little
cafe that
everyone
raved about?
Well now, you
literally have
your cake and
eat it too. Or
at least the
recipe for the
cake.
Signature
Tastes of
Bellingham
captures 100
restaurant
recipes that
define the City
of Subdued
Excitement.
From the
famous
Whiskey Crab
Soup at the
Cliff House, to
the cake that
started Erin
Baker's baking

empire, these
are the
restaurants,
recipes and
pictures that
define the
culinary tastes
of Bellingham,
Washington.
**Practical
Linux
Security
Cookbook**
Packt
Publishing Ltd
Violent Python
shows you
how to move
from a
theoretical
understanding
of offensive
computing
concepts to a
practical
implementatio
n. Instead of
relying on
another
attacker's
tools, this
book will

teach you to forge your own weapons using the Python programming language. This book demonstrates how to write Python scripts to automate large-scale network attacks, extract metadata, and investigate forensic artifacts. It also shows how to write code to intercept and analyze network traffic using Python, craft and spoof wireless frames to attack wireless and

Bluetooth devices, and how to data-mine popular social media websites and evade modern anti-virus. Demonstrates how to write Python scripts to automate large-scale network attacks, extract metadata, and investigate forensic artifacts Write code to intercept and analyze network traffic using Python. Craft and spoof wireless frames to attack wireless and Bluetooth devices Data-

mine popular social media websites and evade modern anti-virus
NGINX Cookbook
 O'Reilly & Associates
 Incorporated
 This soup-to-nuts collection of recipes covers everything you need to know to perform your job as a Linux network administrator, whether you're new to the job or have years of experience. With *Linux Networking Cookbook*, you'll dive straight into the gnarly

hands-on work of building and maintaining a computer network. Running a network doesn't mean you have all the answers. Networking is a complex subject with reams of reference material that's difficult to keep straight, much less remember. If you want a book that lays out the steps for specific tasks, that clearly explains the commands and configurations, and does not tax your patience with endless ramblings and meanderings into theory and obscure RFCs, this is the book for you. You will find recipes for: Building a gateway, firewall, and wireless access point on a Linux network Building a VoIP server with Asterisk Secure remote administration with SSH Building secure VPNs with OpenVPN, and a Linux PPTP VPN server Single sign-on with Samba for mixed Linux/Windows LANs Centralized network directory with OpenLDAP Network monitoring with Nagios or MRTG Getting acquainted with IPv6 Setting up hands-free networks installations of new systems Linux system administration via serial console And a lot more. Each recipe includes a clear, hands-on solution with tested code, plus a discussion on why it works. When you

need to solve a network problem without delay, and don't have the time or patience to comb through reference books or the Web for answers, Linux Networking Cookbook gives you exactly what you need. [AWS Security Cookbook](#) Packt Publishing Ltd 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.

Linux Security Cookbook

CreateSpace
 *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.

Android Security Cookbook "O'Reilly Media, Inc." Over 100 recipes to get up and running with the modern Linux administration ecosystem

Key FeaturesUnderstand and implement the core system administration tasks in LinuxDiscover tools and techniques to troubleshoot your Linux systemMaintain a healthy system with good security and backup practicesBook Description Linux is one of the most widely used operating systems among system administrators, and even modern application and server development is heavily reliant on the Linux platform. The Linux Administration Cookbook is your go-to guide to get started on your Linux journey. It will help you understand what that strange little server is doing in the corner of your office, what the mysterious virtual machine languishing in Azure is crunching through, what that circuit-board-like thing is doing under your office TV, and why the LEDs on it are blinking rapidly. This book will get you started with administering Linux, giving you the knowledge and tools you need to troubleshoot

day-to-day problems, ranging from a Raspberry Pi to a server in Azure, while giving you a good understanding of the fundamentals of how GNU/Linux works. Through the course of the book, you'll install and configure a system, while the author regales you with errors and anecdotes from his vast experience as a data center hardware engineer, systems administrator, and DevOps

consultant. By the end of the book, you will have gained practical knowledge of Linux, which will serve as a bedrock for learning Linux administration and aid you in your Linux journey. What you will learn is how to install and manage a Linux server, both locally and in the cloud. Understand how to perform administration across all Linux distros. Work through evolving concepts such as IaaS versus PaaS,

containers, and automation. Explore security and configuration best practices. Troubleshoot your system if something goes wrong. Discover and mitigate hardware issues, such as faulty memory and failing drives. Who this book is for: If you are a system engineer or system administrator with basic experience of working with Linux, this book is for you.

ASP.NET**Core 5****Secure****Coding****Cookbook**

Packt

Publishing Ltd

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 ...

**Kali Linux
Network
Scanning
Cookbook**

"O'Reilly
Media, Inc."
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.
Kali Linux Web Penetration Testing Cookbook
Newnes
Paul "Chuck Norris" Yurkin has never been one to give up. A product of the inner city projects, he pulled himself up by the bootstraps and enlisted in the Marine Corps-serving proudly in Desert Storm

before beginning a fifteen-year career with the Myrtle Beach police force. But when he saw the efforts of his policing failing to create any positive change, it wasn't long before Yurkin became jaded by the system as a whole. Seeking a new life for himself and his daughters, he met up with a private contracting firm and began training for a trip to sunny Afghanistan, where he

would work on training the fledgling Afghan National Police. In the midst of two weeks of training in Virginia, he earned the nickname that would stick with him for years to come and met three best friends that remained by his side through dangerous missions, misadventures, and the frustrations of being stationed abroad. In *Memoirs of a Security Contractor*,

Yurkin tells the true story of his time as a security contractor in Afghanistan in candid detail in an eye-opening tale of determination, friendship, and never giving up. [Linux Server Security](#) Packt Publishing Ltd A complete guide and reference to five major Linux distributions Linux continues to grow in popularity worldwide as a low-cost, reliable operating system for

enterprise use. Nine minibooks in this guide cover everything administrators need to know about the five leading versions: Ubuntu, Fedora Core, OpenSUSE, Mint, and Mandriva. The companion DVD includes full Ubuntu installations and ISO images for the other four, saving hours of downloading time. The open source Linux operating system is gaining

market share around the world for both desktop and server use; this soup-to-nuts guide covers installation and everything else administrators need to know about Ubuntu, Fedora Core, OpenSUSE, Mint, and Mandriva Nine self-contained minibooks cover Linux basics, desktops, networking, Internet, administration, security, Linux servers, programming, and scripting Updated to

cover the newest versions of the five top distributions, with complete installation instructions and a DVD including the full Ubuntu installations and ISO images for the others Linux users and administrators will be able to install and sample five popular Linux flavors with the information in Linux All-in-One For Dummies. Note: CD-ROM/DVD and other supplementary materials

are not included as part of eBook file. [God's Feminist Movement](#) "O'Reilly Media, Inc." Over 80 recipes to get up and running with CentOS 7 Linux server About This Book A practical guide to install, configure, administer and maintain CentOS 7 servers An in-depth guide to the CentOS 7 operating system, exploring its various new features and changes in server

<p>administration Presents tricks and solutions to tackle common server issues with the help of practical examples and real-life scenarios Who This Book Is For This book is targeted at beginner and more experienced system administrators alike who want to use CentOS as their server solution. Readers do not need much pre- knowledge or experience at all to work with this book. What You Will</p>	<p>Learn Install and configure CentOS 7 Linux server system from scratch using normal and advanced methods Maintain a performance- based and secure server solution by deploying expert configuration advice and managing software packages Monitor, manage and develop your server's file system to maintain a stable performance Gain best practice methods on</p>	<p>sharing files and resources through a network Install and configure common standard services such as web, mail, FTP, database and domain name server technologies Introduce you to the world of operating- system-level virtualization using the Docker platform. Understand the fundamentals of the Security- Enhanced Linux access control architecture Monitor your IT</p>
--	--	--

infrastructure using Nagios In Detail This book will provide you with a comprehensive series of starting points that will give you direct access to the inner workings of the latest CentOS version 7 and help you trim the learning curve to master your server. You will begin with the installation and basic configuration of CentOS 7, followed by learning how to manage your system, services and

software packages. You will then gain an understanding of how to administer the file system, secure access to your server and configure various resource sharing services such as file, printer and DHCP servers across your network. Further on, we cover advanced topics such as FTP services, building your own DNS server, running database servers, and providing mail and web

services. Finally, you will get a deep understanding of SELinux and you will learn how to work with Docker operating-system virtualization and how to monitor your IT infrastructure with Nagios. By the end of this book, you will have a fair understanding of all the aspects of configuring, implementing and administering CentOS 7 Linux server and how to put it in control. Style and approach

This book is a practical reference guide with hands-on examples and solutions to real-world administration problems. It covers in-depth and comprehensive information on CentOS 7 and its new features. Memoirs of a Security Contractor Life Remotely Learn how to secure your ASP.NET Core web app through robust and secure code Key FeaturesDiscover the different types

of security weaknesses in ASP.NET Core web applications and learn how to fix themUnderstand what code makes an ASP.NET Core web app unsafeBuild your secure coding knowledge by following straightforward recipesBook Description ASP.NET Core developers are often presented with security test results showing the vulnerabilities found in their web apps. While the report may

provide some high-level fix suggestions, it does not specify the exact steps that you need to take to resolve or fix weaknesses discovered by these tests. In ASP.NET Secure Coding Cookbook, you'll start by learning the fundamental concepts of secure coding and then gradually progress to identifying common web app vulnerabilities in code. As you progress, you'll cover recipes for fixing security

misconfigurations in ASP.NET Core web apps. The book further demonstrates how you can resolve different types of Cross-Site Scripting. A dedicated section also takes you through fixing miscellaneous vulnerabilities that are no longer in the OWASP Top 10 list. This book features a recipe-style format, with each recipe containing sample unsecure code that presents the problem and corresponding

solutions to eliminate the security bug. You'll be able to follow along with each step of the exercise and use the accompanying sample ASP.NET Core solution to practice writing secure code. By the end of this book, you'll be able to identify unsecure code causing different security flaws in ASP.NET Core web apps and you'll have gained hands-on experience in removing vulnerabilities and security

defects from your code. What you will learn Understand techniques for squashing an ASP.NET Core web app security bug Discover different types of injection attacks and understand how you can prevent this vulnerability from being exploited Fix security issues in code relating to broken authentication and authorization Eliminate the risks of sensitive data exposure by getting up to speed with

numerous protection techniques. Prevent security misconfiguration by enabling ASP.NET Core web application security features. Explore other ASP.NET web application vulnerabilities and secure coding best practices. Who this book is for: This ASP.NET Core book is for intermediate-level ASP.NET Core web developers and software engineers who use the framework to develop web applications

and are looking to focus on their security using coding best practices. The book is also for application security engineers, analysts, and specialists who want to know more about securing ASP.NET Core using code and understand how to resolve issues identified by the security tests they perform daily. **Secure Programming Cookbook for C and C++** Packt Publishing Ltd

Computer security is an ongoing process, a relentless contest between system administrators and intruders. A good administrator needs to stay one step ahead of any adversaries, which often involves a continuing process of education. If you're grounded in the basics of security, however, you won't necessarily want a complete treatise on the subject each

time you pick up a book. Sometimes you want to get straight to the point. That's exactly what the new Linux Security Cookbook does. Rather than provide a total security solution for Linux computers, the authors present a series of easy-to-follow recipes--short, focused pieces of code that administrators can use to improve security and perform common tasks securely. 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. Some of the "recipes" you'll find in this book are: Controlling access to your system from firewalls down

<p>to individual services, using iptables, ipchains, xinetd, inetd, and more</p> <p>Monitoring your network with tcpdump, dsniff, netstat, and other tools</p> <p>Protecting network connections with Secure Shell (SSH) and stunnel</p> <p>Safeguarding email sessions with Secure Sockets Layer (SSL)</p> <p>Encrypting files and email messages with GnuPG</p> <p>Probing your own security with password crackers, nmap, and</p>	<p>handy scripts</p> <p>This cookbook's proven techniques are derived from hard-won experience. Whether you're responsible for security on a home Linux system or for a large corporation, or somewhere in between, you'll find valuable, to-the-point, practical recipes for dealing with everyday security issues. This book is a system saver.</p> <p><i>OpenSSL Cookbook</i></p> <p>"O'Reilly</p>	<p>Media, Inc."</p> <p>This unique and valuable collection of tips, tools, and scripts provides clear, concise, hands-on solutions that can be applied to the challenges facing anyone running a network of Linux servers from small networks to large data centers in the practical and popular problem-solution-discussion O'Reilly cookbook format. The Linux Cookbook covers</p>
--	---	--

everything you'd expect: backups, new users, and the like. But it also covers the non-obvious information that is often ignored in other books the time-sinks and headaches that are a real part of an administrator's job, such as: dealing with odd kinds of devices that Linux historically hasn't supported well, building multi-boot systems, and handling things like video and audio. The

knowledge needed to install, deploy, and maintain Linux is not easily found, and no Linux distribution gets it just right. Scattered information can be found in a pile of man pages, texinfo files, and source code comments, but the best source of information is the experts themselves who built up a working knowledge of managing Linux systems. This cookbook's proven

techniques distill years of hard-won experience into practical cut-and-paste solutions to everyday Linux dilemmas. Use just one recipe from this varied collection of real-world solutions, and the hours of tedious trial-and-error saved will more than pay for the cost of the book. But those who prefer to learn hands-on will find that this cookbook not only solves immediate problems quickly, it also

cuts right to the chase pointing out potential pitfalls and illustrating tested practices that can be applied to a myriad of other situations. Whether you're responsible for a small Linux system, a huge corporate system, or a mixed Linux/Windows/macOS network, you'll find valuable, to-the-point, practical recipes for dealing with Linux systems everyday. The Linux Cookbook is

more than a time-saver; it's a sanity saver. [Practical Linux Security Cookbook](#) "O'Reilly Media, Inc." Linux Security Fundamentals provides basic foundational concepts of securing a Linux environment. The focus is the digital self-defense of an individual user. This includes a general understanding of major threats against individual computing systems, networks,

services and identity as well as approaches to prevent and mitigate them. This book is useful for anyone considering a career as a Linux administrator or for those administrators who need to learn more about Linux security issues. Topics include: • Security Concepts • Encryption • Node, Device and Storage Security • Network and Service Security • Identity and Privacy

<p>Readers will also have access to Sybex's superior online interactive learning environment and test bank, including chapter tests, a practice exam, electronic flashcards, a glossary of key terms. <u>SELinux</u> Linux Security Cookbook</p> <p>A guide to the most frequently used OpenSSL features and commands,</p>	<p>written by Ivan Ristic. Comprehensive coverage of OpenSSL installation, configuration, and key and certificate management</p> <p>Includes SSL/TLS Deployment Best Practices, a design and deployment guide</p> <p>Written by a well-known practitioner in the field and the author of SSL Labs and the SSL/TLS configuration assessment tool</p> <p>Available in a variety of</p>	<p>digital formats (PDF, EPUB, Mobi/Kindle); no DRM</p> <p>Continuously updated</p> <p>OpenSSL Cookbook is built around one chapter from Bulletproof SSL/TLS and PKI, a larger work that provides complete coverage of SSL/TLS and PKI topics. To download your free copy in various formats, visit feistyduck.com/books/open-ssl-cookbook/</p>
--	--	--

Related with Linux Security Cookbook:

- Cor Advantage Scoring Guide : [click here](#)