OMB No. 9671243258931

Belajar Hacking Dengan Kali Linux

 5 Rekomendasi Buku Cybersecurity yang Wajib Dibaca Cara Setting Setelah Install Kali Linux - Belajar Hacking Dari Nol Untuk Pemula #1 Ethical Hacking in 12 Hours - Full Course - Learn to Hack! Kursus Hacker BACA BUKU INI JADI PINTAR HACKING? | Review buku \"Tip \u0026 Trik Belajar Hacker\" Dokumentasi [Cyber Security XSS-SQL] Proses hacker melihat database - Dalfox,Paramspider,SQLMap Cara Hacker Sadap Data Kamu Via Wifi Gratisan | Kali Linux Wifi Hack INTRODUCTION TO ETHICAL HACKING | Kelas JAGO HACKING Perdana Live Recon: Tinder-bug bounty hunting on Hackerone | Hacking | Linux Top 10 BEST BOOKS For HACKING (2024) WiFi Password Cracking in 6 Minutes and 4 Seconds Top 10 Essential Hacking Tools in Kali Linux for Beginners 5 Linux Tools Making It Scary Easy for Hackers to Hack You Top 10: Best Books For Hackers Top 10 Hacking Tools In Kali Linux You Must Know. Belajar Ethical Hacking Lengkap (Part 1) || Introduction Top 5 Books to Learn Cyber Security \u0026 Penetration Testing #Shorts Ep 39 - Ransomware: To Pay or Not to Pay w/ @ZetaTwo TOP 5 HACKING BOOKS Mengenal Kali Linux | Kelas Online Web Hacking for Beginner 5 TEMPAT BELAJAR HACKING TERBARU 2022! ChatGPT untuk Hacking di Kali Linux - Belajar Hacking Dari Nol Untuk Pemula #3 Free Hacking Classes | Best Hacking Guruji #hacking #cybersecurity #hacker #ethicalhacking Cara Belajar Untuk Menjadi Hacker 2023 | 1. Pengenalan \u0026 Alur Belajar When you first time install Kali linux for hacking #hacker #shorts Hacking into Android in 32 seconds | HID attack | Metasploit | PIN brute force PoC Cara Belajar Untuk Menjadi Hacker 2024 | 5. Pengenalan Kali Linux Linux Basics for Hackers: A Book Review Hacking Top Books to learn in kali linux -2023 _ TERMUX- HACKING

Kali Linux Revealed
Mastering Linux System Administration
Breaking Embedded Security with Hardware Attacks
Gray Hat Hacking: The Ethical Hacker's Handbook, Fifth Edition
Mendeteksi Backdoor Dengan Aplikasi Shell Detektor
Attacks and Defense
Principles and Practice
AWS Penetration Testing
Web Hacking
Perform powerful penetration testing using Kali Linux, Metasploit, Nessus, Nmap, and Wireshark
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Insightful recipes to work with system administration tasks on Linux
Cyber Defense Bulletin Third Edition
Bug Bounty Bootcamp
Hacking

Belajar Hacking Dengan Kali Linux *OMB No. 9671243258931 edited by*

JACOB WHEELER

Kali Linux Revealed "O'Reilly Media, Inc."
Hacking with Python: The Ultimate Beginners Guide This book will show you how to use Python, create your own hacking tools, and make the most out of available resources that are made using this programming language. If you do not have experience in programming, don't worry - this book will show guide you through understanding the basic concepts of programming and navigating Python codes. This book will also serve as your guide in understanding common hacking methodologies and in learning how different hackers use them for exploiting vulnerabilities or improving security. You will also be able to create your own hacking scripts using Python, use modules and libraries that are available from third-party sources, and learn how to tweak existing hacking scripts to address your own computing needs. Order your copy now!

Mastering Linux System Administration

No Starch Press
Web Penetration Testing with Kali Linux contains various penetration testing methods using BackTrack that will be used by the reader. It contains clear step-by-step instructions with lot of screenshots. It is written in an easy to understand language which will further simplify the understanding for the user."Web Penetration Testing with Kali Linux" is ideal for anyone who is interested in learning how to become a penetration tester. It will also help the users who are new to Kali Linux and want to learn the features and differences in Kali versus Backtrack, and seasoned penetration testers who may need a refresher or reference on new tools and techniques. Basic familiarity with web-based programming languages such as PHP, JavaScript and MySQL will also prove helpful.
Breaking Embedded Security with Hardware Attacks oshean collins
PGP is a freely available encryption program that protects the privacy of files and electronic mail. It uses powerful public key cryptography and works on virtually every platform. This book is both a readable technical user's guide and a fascinating behind-the-scenes look at cryptography and privacy. It describes how to use PGP and provides background on cryptography, PGP's history, battles over public key cryptography patents and U.S. government export restrictions, and public debates about privacy and free speech.
Gray Hat Hacking: The Ethical Hacker's Handbook, Fifth

Edition Independently Published
Penetration testers simulate cyber attacks to find security weaknesses in networks, operating systems, and applications. Information security experts worldwide use penetration techniques to evaluate enterprise defenses. In Penetration Testing, security expert, researcher, and trainer Georgia Weidman introduces you to the core skills and techniques that every pentester needs. Using a virtual machine–based lab that includes Kali Linux and vulnerable operating systems, you'll run through a series of practical lessons with tools like Wireshark, Nmap, and Burp Suite. As you follow along with the labs and launch attacks, you'll experience the key stages of an actual assessment—including information gathering, finding exploitable vulnerabilities, gaining access to systems, post exploitation, and more. Learn how to: –Crack passwords and wireless network keys with brute-forcing and wordlists –Test web applications for vulnerabilities –Use the Metasploit Framework to launch exploits and write your own Metasploit modules –Automate social-engineering attacks –Bypass antivirus software –Turn access to one machine into total control of the enterprise in the post exploitation phase You'll even explore writing your own exploits. Then it's on to mobile hacking—Weidman's particular area of research—with her tool, the Smartphone Pentest Framework. With its collection of hands-on lessons that cover key tools and strategies, Penetration Testing is the introduction that every aspiring hacker needs.
Mendeteksi Backdoor Dengan Aplikasi Shell Detektor McGraw Hill Professional
Over 100 recipes to get up and running with the modern Linux administration ecosystem Key Features Understand and implement the core system administration tasks in Linux Discover tools and techniques to troubleshoot your Linux system Maintain a healthy system with good security and backup practices Book 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 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.

Attacks and Defense

Addison-Wesley Professional
Majalah elektronik dari Cyber Defense Community Indonesia (CDEF.ID) berisi berbagai informasi terbaru seputar cyber defense, tutorial, wawancara tokoh, laporan kegiatan, dan lain-lain

Principles and Practice

Createspace Independent Publishing Platform
This text introduces the spirit and theory of hacking as well as the science behind it all; it also provides some core techniques and tricks of hacking so you can think like a hacker, write your own hacks or thwart potential system attacks.
AWS Penetration Testing Francesco Cammardella
2 Manuscripts in 1 Book! Have you always been interested and fascinated by the world of hacking? Do you wish to learn more about networking? Do you want to know how to protect your system from being compromised and learn about advanced security protocols? If you want to understand how to hack from basic level to advanced keep reading... This book set includes: Book 1) Kali Linux for Hackers: Computer hacking guide. Learning the secrets of wireless penetration testing, security tools and techniques for hacking with Kali Linux. Network attacks and exploitation. Book 2) Hacker Basic Security: Learning effective methods of security and how to manage the cyber risks. Awareness program with attack and defense strategy tools. Art of exploitation in hacking. The first book "Kali Linux for Hackers" will help you understand the better use of Kali Linux and it will teach you how you can protect yourself from most common hacking attacks. Kali-Linux is popular among security experts, it allows you to examine your own systems for vulnerabilities and to simulate attacks. The second book "Hacker Basic Security" contains various simple and straightforward strategies to protect your devices both at work and at home and to improve your understanding of security online and fundamental concepts of cybersecurity. Below we explain the most exciting parts of the book set. Network security WLAN VPN WPA / WPA2 WEP Nmap and OpenVAS Attacks Linux tools Solving level problems Exploitation of security holes The fundamentals of cybersecurity Breaches in cybersecurity Malware - Attacks, types, and analysis Computer virus and prevention techniques Cryptography And there's so much more to learn! Follow me, and let's dive into the world of hacking!Don't keep waiting to start your new journey as a hacker; get started now and order your copy today! Scroll up and click BUY NOW button!
Web Hacking Packt Publishing Ltd
Get to grips with security assessment, vulnerability exploitation, workload security, and encryption with this guide to ethical hacking and learn to secure your AWS environment Key Features Perform cybersecurity events such as red or blue team activities and functional testing Gain an overview and understanding of AWS penetration testing and security Make the most of your AWS cloud infrastructure by learning about AWS fundamentals and exploring pentesting best practices Book Description Cloud security has always been treated as the highest priority by AWS while designing a robust cloud infrastructure. AWS has now extended its support to allow users and security experts to perform penetration tests on its environment. This has not only revealed a number of loopholes and brought vulnerable points in their existing system to the fore, but has also opened up opportunities for organizations to build a secure cloud environment. This book teaches you how to perform penetration tests in a controlled AWS environment. You'll begin by performing security assessments of major AWS resources such as Amazon

EC2 instances, Amazon S3, Amazon API Gateway, and AWS Lambda. Throughout the course of this book, you'll also learn about specific tests such as exploiting applications, testing permissions flaws, and discovering weak policies. Moving on, you'll discover how to establish private-cloud access through backdoor Lambda functions. As you advance, you'll explore the no-go areas where users can't make changes due to vendor restrictions and find out how you can avoid being flagged to AWS in these cases. Finally, this book will take you through tips and tricks for securing your cloud environment in a professional way. By the end of this penetration testing book, you'll have become well-versed in a variety of ethical hacking techniques for securing your AWS environment against modern cyber threats. What you will learn Set up your AWS account and get well-versed in various pentesting services Delve into a variety of cloud pentesting tools and methodologies Discover how to exploit vulnerabilities in both AWS and applications Understand the legality of pentesting and learn how to stay in scope Explore cloud pentesting best practices, tips, and tricks Become competent at using tools such as Kali Linux, Metasploit, and Nmap Get to grips with post-exploitation procedures and find out how to write pentesting reports Who this book is for If you are a network engineer, system administrator, or system operator looking to secure your AWS environment against external cyberattacks, then this book is for you. Ethical hackers, penetration testers, and security consultants who want to enhance their cloud security skills will also find this book useful. No prior experience in penetration testing is required; however, some understanding of cloud computing or AWS cloud is recommended.

Perform powerful penetration testing using Kali Linux, Metasploit, Nessus, Nmap, and Wireshark No Starch Press

The current trend of various hacking and security breaches displays how important it has become to pentest your environment, to ensure end point protection. This book will take you through the latest version of Kali Linux to efficiently deal with various crucial security aspects such as confidentiality, integrity, access control and authentication.

Beginner's guide to hacking AWS with tools such as Kali Linux, Metasploit, and Nmap Cyber Defense Community

Stop hackers before they hack you! In order to outsmart a would-be hacker, you need to get into the hacker’s mindset. And with this book, thinking like a bad guy has never been easier. In Hacking For Dummies, expert author Kevin Beaver shares his knowledge on penetration testing, vulnerability assessments, security best practices, and every aspect of ethical hacking that is essential in order to stop a hacker in their tracks. Whether you’re worried about your laptop, smartphone, or desktop computer being compromised, this no-nonsense book helps you learn how to recognize the vulnerabilities in your systems so you can safeguard them more diligently—with confidence and ease. Get up to speed on Windows 10 hacks Learn about the latest mobile computing hacks Get free testing tools Find out about new system updates and improvements There’s no such thing as being too safe—and this resourceful guide helps ensure you’re protected.

Electronic Commerce Packt Publishing Ltd

Hacking adalah aktivitas untuk masuk ke sebuah sistem komputer dengan mencari kelemahan dari sistem keamanannya. Karena sistem adalah buatan manusia, maka tentu saja tidak ada yang sempurna. Terlepas dari pro dan kontra mengenai aktivitas hacking, buku ini akan memaparkan berbagai tool yang bisa digunakan untuk mempermudah proses hacking. Buku ini menjelaskan tahapan melakukan hacking dengan memanfaatkan tooltool yang tersedia di Internet. Diharapkan setelah mempelajari buku ini, Anda bisa menjadi hacker atau praktisi keamanan komputer, serta bisa memanfaatkan keahlian hacking untuk pengamanan diri sendiri ataupun pengamanan objek lain.

HACK-X-CRYPT

Springer Nature

This book is a short, concise introduction to computer programming using the language Go. Designed by Google, Go is a general purpose programming language with modern features, clean syntax and a robust well-documented common library, making it an ideal language to learn as your first programming language.

Penetration Testing

Panduan Hacking Website dengan Kali Linux

This open access book is part of the LAMBDA Project (Learning, Applying, Multiplying Big Data Analytics), funded by the European Union, GA No. 809965. Data Analytics involves applying algorithmic processes to derive insights. Nowadays it is used in many industries to allow organizations and companies to make better decisions as well as to verify or disprove existing theories or models. The term data analytics is often used interchangeably with intelligence, statistics, reasoning, data mining, knowledge discovery, and others. The goal of this book is to introduce some of the definitions, methods, tools, frameworks, and solutions for big data processing, starting from the process of information extraction and knowledge representation, via knowledge processing and analytics to visualization, sense-making, and practical applications. Each chapter in this book addresses some pertinent aspect of the data processing chain, with a specific focus on understanding Enterprise Knowledge Graphs, Semantic Big Data Architectures, and Smart Data Analytics solutions. This book is addressed to graduate students from technical disciplines, to professional audiences following continuous education short courses, and to researchers from diverse areas following self-study courses. Basic skills in computer science, mathematics, and statistics are required.

Learn Kali Linux 2019 Elex Media Komputindo

Cutting-edge techniques for finding and fixing critical security flaws Fortify your network and avert digital catastrophe with proven strategies from a team of security experts. Completely updated and featuring 13 new chapters, Gray Hat Hacking, The Ethical Hacker’s Handbook, Fifth Edition explains the enemy’s current weapons, skills, and tactics and offers field-tested remedies, case studies, and ready-to-try testing labs. Find out how hackers gain access, overtake network devices, script and inject malicious code, and plunder Web applications and browsers. Android-based exploits, reverse engineering techniques, and cyber law are thoroughly covered in this state-of-the-art resource. And the new topic of exploiting the Internet of things is introduced in this edition. •Build and launch spoofing exploits with Ettercap •Induce error conditions and crash software using fuzzers •Use advanced reverse engineering to exploit Windows and Linux software •Bypass Windows Access Control and memory protection schemes •Exploit web applications with Padding Oracle Attacks •Learn the use-after-free technique used in recent zero days •Hijack web browsers with advanced XSS attacks •Understand ransomware and how it takes control of your desktop •Dissect Android malware with JEB and DAD decompilers •Find one-day vulnerabilities with binary diffing •Exploit wireless systems with Software Defined Radios (SDR) •Exploit Internet of things devices •Dissect and exploit embedded devices •Understand bug bounty programs •Deploy next-generation honeypots •Dissect ATM malware and analyze common ATM attacks •Learn the business side of ethical hacking

Eh No Starch Press

Whether you're a veteran or an absolute n00b, this is the best place to start with Kali Linux, the security professional's platform of choice, and a truly industrial-grade, and world-class operating system distribution-mature, secure, and enterprise-ready.

The Official CompTIA Security+ Self-Paced Study Guide (Exam SY0-601)

Kristison Zakaria, S.Pd
This Book, Hacking Practical Guide for Beginners is a comprehensive learning material for all inexperienced hackers. It is a short manual that describes the essentials of hacking. By reading this book, you'll arm yourself with modern hacking knowledge and techniques. However, do take note that this material is not limited to theoretical information. It also contains a myriad of practical tips, tricks, and strategies that you can use in hacking your targets. The first chapter of this book explains the basics of hacking and the different types of hackers. The second chapter has a detailed study plan for budding hackers. That study plan will help you improve your skills in a short period of time. The third chapter will teach you how to write your own codes using the Python programming language. The rest of the book contains detailed instructions on how you can become a skilled hacker and penetration tester. After reading this book, you'll learn how to: - Use the Kali Linux operating system - Set up a rigged WiFi hotspot - Write codes and programs using Python - Utilize the Metasploit framework in attacking your targets - Collect information using certain hacking tools - Conduct a penetration test - Protect your computer and network from other hackers - And a lot more... Make sure you get your copy today!
Insightful recipes to work with system administration tasks on Linux Apress
Achieve Linux system administration mastery with time-tested and proven techniques In Mastering Linux System Administration, Linux experts and system administrators Christine Bresnahan and Richard Blum deliver a comprehensive roadmap to go from Linux beginner to expert Linux system administrator with a learning-by-doing approach. Organized by do-it-yourself tasks, the book includes instructor materials like a sample syllabus, additional review questions, and slide decks. Amongst the practical applications of the Linux operating system included within, you'll find detailed and easy-to-follow instruction on: Installing Linux servers, understanding the boot and initialization processes, managing hardware, and working with networks Accessing the Linux command line, working with the virtual directory structure, and creating shell scripts to automate administrative tasks Managing Linux user accounts, system security, web and database servers, and virtualization environments Perfect for entry-level Linux system administrators, as well as system administrators familiar with Windows, Mac, NetWare, or other UNIX systems, Mastering Linux System Administration is a must-read guide to manage and secure Linux servers.
Cyber Defense Bulletin Third Edition McGraw Hill Professional
Bug Bounty Bootcamp teaches you how to hack web applications. You will learn how to perform reconnaissance on a target, how to identify vulnerabilities, and how to exploit them. You'll also learn how to navigate bug bounty programs set up by companies to reward security professionals for finding bugs in their web applications. Bug bounty programs are company-sponsored programs that invite researchers to search for vulnerabilities on their applications and reward them for their findings. This book is designed to help beginners with little to no security experience learn web hacking, find bugs, and stay competitive in this booming and lucrative industry. You'll start by learning how to choose a program, write quality bug reports, and maintain professional relationships in the industry. Then you'll learn how to set up a web hacking lab and use a proxy to capture traffic. In Part 3 of the book, you'll explore the mechanisms of common web vulnerabilities, like XSS, SQL injection, and template injection, and receive detailed advice on how to find them and bypass common protections. You'll also learn how to chain multiple bugs to maximize the impact of your vulnerabilities. Finally, the book touches on advanced techniques rarely covered in introductory hacking books but that are crucial to understand to hack web applications. You'll learn how to hack mobile apps, review an application's source code for security issues, find vulnerabilities in APIs, and automate your hacking process. By the end of the book, you'll have learned the tools and techniques necessary to be a competent web hacker and find bugs on a bug bounty program.
Bug Bounty Bootcamp Sybex
"""Serangan hacking identik dengan pembobolan sistem keamanan, meskipun pendapat lain mengatakan serangan hacking ini digunakan untuk menguji sistem keamanan. Hal ini tergantung bagaimana hacker memanfaatkan ilmu hacking. Untuk menjadi hacker sebaiknya mengerti aturan dan etika sehingga ilmu hacking dapat digunakan untuk kemajuan sistem keamanan, bukan hanya untuk sebuah pembobolan. Buku ini akan mengajarkan beberapa teknik penyerangan hacking untuk sistem operasi, aplikasi message, website, dan database. Namun sebelum melakukan hacking, Anda harus mengerti terlebih dahulu dasar-dasar teknik hacking terutama aturan dan etika yang baik. Dengan begitu Anda akan dapat memanfaatkan ilmu hacking untuk kebutuhan yang baik, yakni mengembangkan teknologi dan sistem keamanan. Tidak cukup itu saja, buku ini juga dilengkapi dengan tip untuk menanggulangi ancaman serangan hacking."""

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