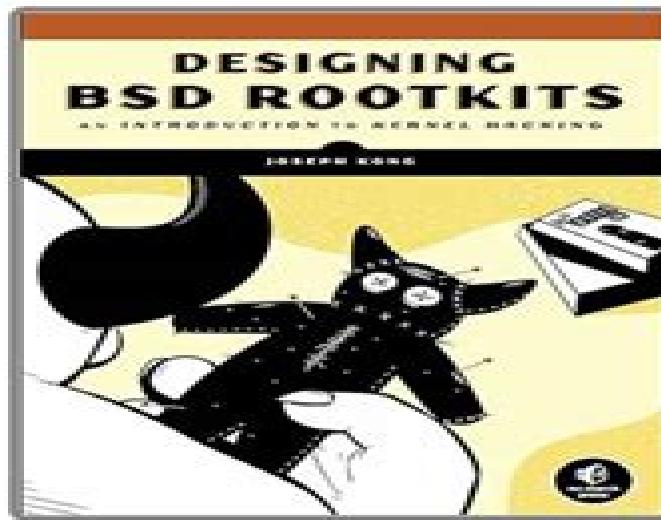


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Absolute FreeBSD, 2nd Edition Michael W. Lucas, 2008 This revised second edition is a practical and comprehensive book that takes readers through the intricacies of the FreeBSD platform and teaches them how to build, configure and manage the FreeBSD server

FreeBSD Device Drivers Joseph Kong, 2012-05-12 Device drivers make it possible for your software to communicate with your hardware and because every operating system has specific requirements, driver writing is nontrivial. When developing for FreeBSD you've probably had to scour the Internet and dig through the kernel sources to figure out how to write the drivers you need. Thankfully, that stops now. In *FreeBSD Device Drivers*, Joseph Kong will teach you how to master everything from the basics of building and running loadable kernel modules to more complicated topics like thread synchronization. After a crash course in the different FreeBSD driver frameworks, extensive tutorial sections dissect real-world drivers like the parallel port printer driver. You'll learn all about Newbus, the infrastructure used by FreeBSD to manage the hardware devices on your system. How to work with ISA, PCI, USB and other buses. The best ways to control and communicate with the hardware devices from user space. How to use Direct Memory Access (DMA) for maximum system performance. The inner workings of the virtual null modem terminal driver, the USB printer driver, the Intel PCI Gigabit Ethernet adapter driver and other important drivers. How to use Common Access Method (CAM) to manage host bus adapters (HBAs). Concise descriptions and extensive annotations walk you through the many code examples. Don't waste time searching man pages or digging through the kernel sources to figure out how to make that arcane bit of hardware work with your system. *FreeBSD Device Drivers* gives you the framework that you need to write any driver you want now.

Absolute FreeBSD, 3rd Edition Michael W. Lucas, 2018-10-09 This updated edition of Michael W. Lucas' definitive volume on FreeBSD-based systems adds coverage of modern disks, the ZFS filesystem, IPv6, redesigned jail and packaging systems and virtualization among dozens of new features added in the last 10 years. FreeBSD is the muscle behind companies like Netflix and EMC. Any place where someone does heavy lifting on the Internet, you'll find FreeBSD. This newly revised edition of *Absolute FreeBSD* brings FreeBSD's strengths to bear on your problems and covers FreeBSD's newest features all in the inimitable style that has made author Michael W. Lucas' system administration books so popular. Any computer system is only as good as the system administrator's knowledge. *Absolute FreeBSD* teaches you everything you need to know about managing FreeBSD systems from installation configuration and taking the system from just working to working well. A cohesive focus on service delivery and best practice means that you can apply much of the book to other operating systems. *Absolute FreeBSD* dives deep into server management, taking you beyond just making things work and into understanding.

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Computer Security and the Internet Paul C. van Oorschot, 2020-04-04 This book provides a concise yet comprehensive overview of computer and Internet security suitable for a one term introductory course for junior senior undergrad or first year graduate students It is also suitable for self study by anyone seeking a solid footing in security including software developers and computing professionals technical managers and government staff An overriding focus is on brevity without sacrificing breadth of core topics or technical detail within them The aim is to enable a broad understanding in roughly 350 pages Further prioritization is supported by designating as optional selected content within this Fundamental academic concepts are reinforced by specifics and examples and related to applied problems and real world incidents The first chapter provides a gentle overview and 20 design principles for security The ten chapters that follow provide a framework for understanding computer and Internet security They regularly refer back to the principles with supporting examples These principles are the conceptual counterparts of security related error patterns that have been recurring in software and system designs for over 50 years The book is elementary in that it assumes no background in security but unlike soft high level texts it does not avoid low level details instead it selectively dives into fine points for exemplary topics to concretely illustrate concepts and principles The book is rigorous in the sense of being technically sound but avoids both mathematical proofs and lengthy source code examples that typically make books inaccessible to general audiences Knowledge of elementary operating system and networking concepts is helpful but review sections summarize the essential background For graduate students inline exercises and supplemental references provided in per chapter endnotes provide a bridge to further topics and a springboard to the research literature for those in industry and government pointers are provided to helpful surveys and relevant standards e.g. documents from the Internet Engineering Task Force IETF and the U.S. National Institute of Standards and Technology

Advances in Computer Science, Engineering and Applications David C. Wyld, Jan Zizka, Dhinaharan Nagamalai, 2012-05-17 The International conference series on Computer Science Engineering Applications ICCSEA aims to bring together researchers and practitioners from academia and industry to focus on understanding computer science engineering and applications and to establish new collaborations in these areas The Second International Conference on Computer Science Engineering Applications ICCSEA 2012 held in Delhi India during

May 25 27 2012 attracted many local and international delegates presenting a balanced mixture of intellect and research both from the East and from the West Upon a strenuous peer review process the best submissions were selected leading to an exciting rich and a high quality technical conference program which featured high impact presentations in the latest developments of various areas of computer science engineering and applications research [Hacking Exposed: Malware and Rootkits](#) Michael A. Davis,Sean M. Bodmer,Aaron LeMasters,2009-10-14 Malware and rootkits are on the rise and becoming more complex according to security company McAfee Author speaks at major security conferences worldwide Hands on examples attacks and countermeasures are included in every chapter **Hacking Exposed Malware & Rootkits: Security Secrets and Solutions, Second Edition** Christopher C. Elisan,Michael A. Davis,Sean M. Bodmer,Aaron LeMasters,2016-12-16 Arm yourself for the escalating war against malware and rootkits Thwart debilitating cyber attacks and dramatically improve your organization s security posture using the proven defense strategies in this thoroughly updated guide Hacking ExposedTM Malware and Rootkits Security Secrets Solutions Second Edition fully explains the hacker s latest methods alongside ready to deploy countermeasures Discover how to block pop up and phishing exploits terminate embedded code and identify and eliminate rootkits You will get up to date coverage of intrusion detection firewall honeynet antivirus and anti rootkit technology Learn how malware infects survives and propagates across an enterprise See how hackers develop malicious code and target vulnerable systems Detect neutralize and remove user mode and kernel mode rootkits Use hypervisors and honeypots to uncover and kill virtual rootkits Defend against keylogging redirect click fraud and identity theft Block spear phishing client side and embedded code exploits Effectively deploy the latest antivirus pop up blocker and firewall software Identify and stop malicious processes using IPS solutions [Managed Code Rootkits](#) Erez Metula,2010 Managed Code Rootkits is the first book to cover application level rootkits and other types of malware inside the application VM which runs a platform independent programming environment for processes The book divided into four parts points out high level attacks which are developed in intermediate language The initial part of the book offers an overview of managed code rootkits It explores environment models of managed code and the relationship of managed code to rootkits by studying how they use application VMs It also discusses attackers of managed code rootkits and various attack scenarios The second part of the book covers the development of managed code rootkits starting with the tools used in producing managed code rootkits through their deployment The next part focuses on countermeasures that can possibly be used against managed code rootkits including technical solutions prevention detection and response tactics The book concludes by presenting techniques that are somehow similar to managed code rootkits which can be used in solving problems Named a 2011 Best Hacking and Pen Testing Book by InfoSec Reviews Introduces the reader briefly to managed code environments and rootkits in general Completely details a new type of rootkit hiding in the application level and demonstrates how a hacker can change language runtime implementation Focuses on managed code including Java NET Android Dalvik and reviews malware

development scenarios *The Design and Implementation of the FreeBSD Operating System* Marshall Kirk McKusick, George V. Neville-Neil, Robert N.M. Watson, 2014-09-25 The most complete authoritative technical guide to the FreeBSD kernel's internal structure has now been extensively updated to cover all major improvements between Versions 5 and 11. Approximately one third of this edition's content is completely new and another one third has been extensively rewritten. Three long time FreeBSD project leaders begin with a concise overview of the FreeBSD kernel's current design and implementation. Next they cover the FreeBSD kernel from the system call level down from the interface to the kernel to the hardware. Explaining key design decisions they detail the concepts, data structures and algorithms used in implementing each significant system facility including process management, security, virtual memory, the I/O system, filesystems, socket, IPC and networking. This Second Edition Explains highly scalable and lightweight virtualization using FreeBSD jails and virtual machine acceleration with Xen and Virtio device paravirtualization. Describes new security features such as Capsicum sandboxing and GELI cryptographic disk protection. Fully covers NFSv4 and Open Solaris ZFS support. Introduces FreeBSD's enhanced volume management and new journaled soft updates. Explains DTrace's fine grained process debugging, profiling. Reflects major improvements to networking, wireless and USB support. Readers can use this guide as both a working reference and an in depth study of a leading contemporary portable open source operating system. Technical and sales support professionals will discover both FreeBSD's capabilities and its limitations. Applications developers will learn how to effectively and efficiently interface with it. System administrators will learn how to maintain, tune and configure it and systems programmers will learn how to extend, enhance and interface with it. Marshall Kirk McKusick writes, consults and teaches classes on UNIX and BSD related subjects. While at the University of California Berkeley he implemented the 4.2BSD fast filesystem. He was research computer scientist at the Berkeley Computer Systems Research Group (CSRG) overseeing development and release of 4.3BSD and 4.4BSD. He is a FreeBSD Foundation board member and a long time FreeBSD committer. Twice president of the Usenix Association, he is also a member of ACM, IEEE and AAAS. George V. Neville-Neil hacks, writes, teaches and consults on security, networking and operating systems. A FreeBSD Foundation board member, he served on the FreeBSD Core Team for four years. Since 2004 he has written the Kode Vicious column for Queue and Communications of the ACM. He is vice chair of ACM's Practitioner Board and a member of Usenix Association, ACM, IEEE and AAAS. Robert N. M. Watson is a University Lecturer in systems security and architecture in the Security Research Group at the University of Cambridge Computer Laboratory. He supervises advanced research in computer architecture, compilers, program analysis, operating systems, networking and security. A FreeBSD Foundation board member, he served on the Core Team for ten years and has been a committer for fifteen years. He is a member of Usenix Association and ACM. **Rootkits** Greg Hoglund, James Butler, 2006. Hoglund and Butler show exactly how to subvert the Windows XP and Windows 2000 kernels, teaching concepts that are easily applied to virtually any modern operating system from Windows Server 2003 to

Linux and UNIX Using extensive downloadable examples they teach rootkit programming techniques that can be used for a wide range of software from white hat security tools to operating system drivers and debuggers **Jacket Professional Rootkits** Ric Vieler,2007-03-12 Whether you want to learn how to develop a robust full featured rootkit or you're looking for effective ways to prevent one from being installed on your network this hands on resource provides you with the tools you'll need. Expert developer Ric Vieler walks you through all of the capabilities of rootkits the technology they use steps for developing and testing them and the detection methods to impede their distribution. This book provides the detailed step by step instructions and examples required to produce full featured robust rootkits. Presented in modular sections source code from each chapter can be used separately or together to produce highly specific functionality. In addition Vieler details the loading configuration and control techniques used to deploy rootkits. All ancillary software is fully detailed with supporting source code and links to the compilers utilities and scripts necessary to build and run every example provided. What you will learn from this book Complete coverage of all major rootkit technologies kernel hooks process injection I/O filtering I/O control memory management process synchronization TDI communication network filtering email filtering key logging process hiding device driver hiding registry key hiding directory hiding and more. Complete coverage of the compilers kits utilities and tools required to develop robust rootkits. Techniques for protecting your system by detecting a rootkit before it's installed. Ways to create modular commercial grade software. Who this book is for This book is for anyone who is involved in software development or computer security. Wrox Professional guides are planned and written by working programmers to meet the real world needs of programmers developers and IT professionals. Focused and relevant they address the issues technology professionals face every day. They provide examples practical solutions and expert education in new technologies all designed to help programmers do a better job **Hacking Exposed Malware & Rootkits Security Secrets & Solutions** Michael A. Davis,2009 *The Art of Linux Kernel Design* Lixiang Yang,2014 *R sum* This book tackles important issues and practical problems on how to understand an operating system completely and systematically. It removes the mystery revealing operating system design guidelines explaining the BIOS code directly related to the operating system and simplifying the relationships and guiding ideology behind it all. Using the 0.11 edition source code as a representation of the Linux basic design the book illustrates the real states of an operating system in actual operations. It provides a complete systematic analysis of the operating system source code as well as a direct and complete understanding of the real operating system run time structure. The author includes run time memory structure diagrams and an accompanying essay to help readers grasp the dynamics behind Linux and similar software systems. Identifies through diagrams the location of the key operating system data structures that lie in the memory. Indicates through diagrams the current operating status information which helps users understand the interrupt state and left time slice of processes. Examines the relationship between process and memory memory and file file and process and the kernel. Explores the essential association preparation and transition

which is the vital part of an operating system **Linux kernel hacking** Jeremy Mathevet,2013 **Hacking Exposed**
Malware & Rootkits Christopher C. Elisan,Michael A. Davis,Sean M. Bodmer,Aaron Lemasters,2016 Providing up to date
coverage of intrusion detection firewall honeynet antivirus and anti rootkit technology this thorough resource fully explains
the hackers latest methods alongside ready to deploy countermeasures [UNIX and Linux Based Kernel Rootkits](#) Andreas
Bunten,2004

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