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Over 100 practical recipes related to network and application security auditing using the powerful Nmap About This Book Learn through practical recipes how to use Nmap for a wide range of tasks for system administrators and penetration testers. Learn the latest and most useful features of Nmap and the Nmap Scripting Engine. Learn to audit the security of networks, web applications, databases, mail servers, Microsoft Windows servers/workstations and even ICS systems. Learn to develop your own modules for the Nmap Scripting Engine. Become familiar with Lua programming. 100% practical tasks, relevant and explained step-by-step with exact commands and optional arguments description Who This Book Is For The book is for anyone who wants to master Nmap and its scripting engine to perform real life security auditing checks for system administrators and penetration testers. This book is also recommended to anyone looking to learn about network security auditing. Finally, novice Nmap users will also learn a lot from this book as it covers several advanced internal aspects of Nmap and related tools. What You Will Learn Learn about Nmap and related tools, such as Ncat, Ncrack, Ndiff, Zenmap and the Nmap Scripting Engine Master basic and advanced techniques to perform port scanning and host discovery Detect insecure configurations and vulnerabilities in web servers, databases, and mail servers Learn how to detect insecure Microsoft Windows workstations and scan networks using the Active Directory technology Learn how to safely identify and scan critical ICS/SCADA systems Learn how to optimize the performance and behavior of your scans Learn about advanced reporting Learn the fundamentals of Lua programming Become familiar with the development libraries shipped with the NSE Write your own Nmap Scripting Engine scripts In Detail This is the second edition of 'Nmap 6: Network Exploration and Security Auditing Cookbook'. A book aimed for anyone who wants to master Nmap and its scripting engine through practical tasks for system administrators and penetration testers. Besides introducing the most powerful features of Nmap and related tools, common security auditing tasks for local and remote networks,

web applications, databases, mail servers, Microsoft Windows machines and even ICS SCADA systems are explained step by step with exact commands and argument explanations. The book starts with the basic usage of Nmap and related tools like Ncat, Ncrack, Ndiff and Zenmap. The Nmap Scripting Engine is thoroughly covered through security checks used commonly in real-life scenarios applied for different types of systems. New chapters for Microsoft Windows and ICS SCADA systems were added and every recipe was revised. This edition reflects the latest updates and hottest additions to the Nmap project to date. The book will also introduce you to Lua programming and NSE script development allowing you to extend further the power of Nmap. Style and approach This book consists of practical recipes on network exploration and security auditing techniques, enabling you to get hands-on experience through real life scenarios.

A delayed train, a dip in the conversation, an early morning hour with no sleep—during these moments, do you feel an overwhelming urge to grab your BlackBerry? Do you know someone else who does? If the answer is yes, then look no further than this one-of-a-kind book... CrackBerry: True Tales of Blackberry Use and Abuse covers the phenomenon of "BlackBerry Addiction," offering true-life accounts of BlackBerry dependence and mishaps. You'll find comfort and humor in the unbelievable tales of BlackBerry abuse and also learn some valuable tips along the way. The definitive guide to responsible BlackBerry use. How to tame and get the most out of your BlackBerry device BlackBerry etiquette guidelines This book offers a comprehensive "12 Step Plan" for BlackBerry users and abusers. It's a must have if you own a BlackBerry, and maybe it's the perfect gift for a friend who is showing signs of a BlackBerry addiction.

Der preiswerte Single-Board-Computer Raspberry Pi hat innerhalb kurzester Zeit die Herzen der Bastler und IT-Tuftler erobert. Das Board verfugt uber zahlreiche Anschlussmoglickeiten, die einem groen PC in nichts nachstehen. Dass Linux als Betriebssystem gewahlt wurde, tragt sicherlich zur groen Beliebtheit dieses kleinen Technikwunders bei und erlaubt zahlreiche Anwendungsmoglichkeiten, die zuvor mit einem Mikrocontroller nicht moglich waren. Elektronisches Grundwissen, wann man es braucht. Der Erfolgsautor Erik Bartmann verbindet auch in seinem neuesten Buch Die elektronische Welt mit Raspberry Pi entdecken die faszinierende Mikrocontroller-Welt mit elektronischen Grundlagenthemen. So lernt der Leser quasi spielerisch die physikalischen Grundlagen der Elektronik - und zwar genau an der Stelle, an der er sie braucht. Funf Bucher in einem groen Werk. Der Autor hat gleich funf Bucher in einem geschrieben: Es ist eine ausfuhrliche Einfuhrung in den Single-Board-Computer Raspberry Pi mit allen denkbaren Anschluss- und Erweiterungsmoglichkeiten; es ist gleichzeitig eine Einfuhrung in die Elektronikgrundlagen. Um den Raspberry Pi selbst programmieren zu konnen, fuhrt der Autor den Leser direkt in zwei Programmiersprachen ein: in Python und in C. Dabei setzt er keine Programmierkenntnisse voraus, sondern fuhrt strukturiert in die Welt der Programmbefehle ein, und zwar von der geeignete Programmierumgebung uber die Verwendung von Modulen

bis hin zu eigenen, auf dem Raspberry Pi lauffahigen Programmen. Und wer noch nicht so firm in Linux ist, bekommt vom Autor eine Einfuhrung in das Betriebssystem spendiert. Das Herz des Buches sind jedoch die fast 30 Elektronikprojekte, die der Autor mit zahlreichen vierfarbigen Abbildungen und Fotos, Schaltplanen und unzahligen wertvollen Insider-Tipps detailliert darstellt. Den Raspberry Pi erweitern. Zahlreiche Erweiterungs-Boards sind mittlerweile auf dem Markt, um die Funktions- und Leistungsmoglicheiten des Raspberry Pis zu erweitern. Der Autor zeigt dabei das Zusammenspiel vom Raspberry Pi mit dem Gertboard, dem Pi-Face-Board, dem Quick-2Wire-Board, dem AlaMode-Board, dem Pi Cobbler-Board und dem Prototyping-Board auf. Wie Raspberry Pi mit dem Arduino-Mikrocontroller zusammen arbeiten kann, wird ebenso ausfuhrlich dargestellt wie das Erstellen eines eigenen Simple-Boards, um noch mehr Leistung und Moglichkeiten aus dem Raspberry Pi herauszuholen. Server-Anwendungen fur den Raspberry Pi. Mit einem Raspberry Pi und einer alten Festplatte kann man sich

fur kleines Geld einen voll funktionsfahigen Musik- oder Fileserver bauen. Wie Samba und die Web-Serversoftware Apache auf dem Raspberry Pi lauffahig gemacht wird, damit man sich den Single-Board-Computer zu einem Server oder Multimedia-Center ausbauen kann, stellt der Autor detailliert und umfassend dar. Langlebiges Raspberry-Pi-Nachschlagewerk in Farbe. Die elektronische Welt mit Raspberrry Pi entdecken ist komplett vierfarbig. Zahlreiche Farbfotos, farbige Abbildungen und farblich hervorgehobener Code machen das Lesen zu einem Augenschmaus. Detailfotos von Bauteilen helfen dir beim eigenen Zusammenbau ebenso wie farbige Schaltplane. Noch nie war es so reizvoll, Elektronik zu verstehen - und anzuwenden.

Fall in love with New York for the first time or all over again with this breathtaking photographic celebration of the world's greatest city. Join "adopted" New Yorker Alessandra Mattanza as she details her passionate love affair with the Big Apple through 350 stunning images of striking panoramas, cultural icons, glamorous hotspots, Christmas

magic, street life, and more. This is New York captured in the midst of a vital rebirth: colorful, multifaceted, and teeming with life.

She's in the front office. He's a star player. It's a match-up guaranteed to melt the ice... Left winger Jared Landry is one of the (gorgeous) faces of Vancouver's Warriors hockey team—except he's not comfortable in the spotlight. He gets that charity events are important to the community, he just wants to contribute in his own way. Face-time with the fans puts him in a vulnerable position, bringing up past memories—and present complications. But a certain fiery newcomer won't take no for an answer... Meghan O'Riley is the Warriors' new events coordinator, and she wants everyone on board—including Jared. Meghan knows he has a history of flaking out on important occasions, and she has no patience for his devil-may-care attitude. But Meghan will have to hone her rookie flirting skills to get the star to commit to the team—and maybe even to her...

This wise and moving poetry collection explores the depth of love in many forms, from romance and

desire to family to women's shared experience. The theme of unconditional love is universal to women as lovers, and mothers, and through shared sisterhood. These poems reveal a vulnerability that is basic and essential to the act of loving and the quality of pain brought on by loving too much.

To build electronic projects that can sense the physical world, you need to build circuits based around sensors: electronic components that react to physical phenomena by sending an electrical signal. Even with only basic electronic components, you can build useful and educational sensor projects. But if you incorporate Arduino or Raspberry Pi into your project, you can build much more sophisticated projects that can react in interesting ways and even connect to the Internet. This book starts by teaching you the basic electronic circuits to read and react to a sensor. It then goes on to show how to use Arduino to develop sensor systems, and wraps up by teaching you how to build sensor projects with the Linux-powered Raspberry Pi.

A practical handbook for network adminstrators who need to develop and implement security assessment programs, exploring a variety of offensive technologies, explaining how to design and deploy networks that are immune to offensive tools and scripts, and detailing an efficient testing model. Original. (Intermediate)

This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

The art of darkroom developing and printing will never go out of style. Master darkroom specialist Steve Anchell is back to prove it in this long-awaited third edition of his enormously successful Darkroom Cookbook. Packed with over 200 "recipes," some common and others rare gems, you'll discover something new every time you open this guide, whether you're new to the darkroom or have been making your own prints for years. In addition to the formulas, you'll find tons of useful information on developers, push-processing, where to get darkroom equipment, how to set up your own darkroom, how to work and play in your darkroom safely, and much more. This handy guide will become a constant companion for every darkroom enthusiast creating prints at home or in the studio. In addition to complete updates throughout to reflect changes in the availability of chemicals and equipment, this third edition contains all new information on: *Reversal processing *Enlarged negatives *Pyro formulas *Plus expanded sections on printing, pyro, and toning prints Also included for the first time are special technique contribu-

tions as well as stunning black and white imagery by Bruce Barnbaum, Rod Dresser, Jay Dusard, Patrick Gainer, Richard Garrod, Henry Gilpin, Gordon Hutchings, Sandy King, Les McLean, Saïd Nuseibeh, France Scully Osterman, Mark Osterman, Tim Rudman, Ryuijie, John Sexton, and John Wimberly. Be sure to visit www.darkroomcookbook.com to find useful links, an interactive user forum, and more! Steve Anchell is a photographer and author of The Variable Contrast Printing Manual, and co-author of The Film Developing Cookbook. He has been teaching darkroom and photography workshops since 1979. Steve is a member of the Freestyle Advisory Board of Photographic Professionals. "With its unrivalled collection of photographic formulae and easy to understand explanations of photographic processes, The Darkroom Cookbook has long been a favorite with darkroom workers everywhere. Now, with further additions to its formulary, more topics, and contributions by renowned darkroom experts, this new edition promises to be an indispensable Aladdin's Cave resource to darkroom enthusiasts of all levels. -Tim Rudman, photog-

rapher and author "The Darkroom Cookbook is an essential compendium of photographic information for anyone interested in high-quality darkroom work. -John Sexton, photographer
Expanded and revised to cover recent developments, this text should tell you what you need to know to become a better listener and buyer of quality high-fidelity components. New sections include: super audio CD; high-resolution audio on DVD; and single-ended amplifiers.
Mashiro, a hermaphrodite high school student, joins a "special" dream class to become completely male but faces obstacles from other students along the way.

Before Dad's rust-bucket lurched into the driveway with forty-three chickens in the back, the closest Sami Duggan had ever come to poultry was licking the grease off her fingers at the local KFC. Now Sami better think quick before her whole life is turned upside down by Dad's latest get rich quick scheme.
In 1982 -- the era of Apple II and Commodore 64 -- 17-year-old college freshman and aspiring game designer Jordan Mechner began keeping a private

journal. This first volume is a candid account of the personal, creative and technical struggles that led to his breakthrough success with Karateka, which topped bestseller charts in 1985, and planted the seeds of his next game, Prince of Persia.
Presents a guide for beginners on the fundamentals of computer programming using the Python language.

For the first time ever, The Silo Saga Omnibus brings together all of the work in Hugh Howey's ground-breaking, best-selling, acclaimed series, including the individual novels Wool, Shift, and Dust, as well as original essays by the author, and a bonus chapbook of short fiction, Silo Stories The remnants of humanity live underground in a vast silo. In this subterranean world, rules matter. Rules keep people alive. And no rule is more strictly enforced than to never speak of going outside. The punishment is exile and death. When the sheriff of the silo commits the ultimate sin, the most unlikely of heroes takes his place. Juliette, a mechanic from the down deep, who never met a machine she couldn't fix nor a rule she wouldn't break. What hap-

pens when a world built on rules is handed over to someone who sees no need for them? And what happens when a world broken to its core comes up against someone who won't stop until things are set to right? Their world is about to fall. What—and who—will rise?

This book constitutes thoroughly refereed post-conference proceedings of the workshops of the 18th International Conference on Parallel Computing, Euro-Par 2012, held in Rhodes Islands, Greece, in August 2012. The papers of these 10 workshops BDMC, CGWS, HeteroPar, HiBB, OMHI, Paraphrase, PROPER, UCHPC, VHPC focus on promotion and advancement of all aspects of parallel and distributed computing.

It's a plain fact: regardless of how smart, creative, and innovative your organization is, there are more smart, creative, and innovative people outside your organization than inside. Open source offers the possibility of bringing more innovation into your business by building a creative community that reaches beyond the barriers of the business. The key is developing a web--driven community where new types of collaboration and creativity can flour-

ish. Since 1998 Ron Goldman and Richard Gabriel have been helping groups at Sun Microsystems understand open source and advising them on how to build successful communities around open source projects. In this book the authors present lessons learned from their own experiences with open source, as well as those from other well-known projects such as Linux, Apache, and Mozilla. * Winner of 2006 Jolt Productivity Award for General Books * Describes how open source development works and offers persuasive reasons for using it to help achieve business goals. * Shows how to use open source in day-to-day work, discusses the various licenses in use, and describes what makes for a successful project. * Written in an engaging style for executives, managers, and engineers that addresses the human and business issues involved in open source development as well as its history, philosophy, and future

The rollicking sequel to Fortune's Pawn -- an action packed science fiction novel. Devi Morris has a lot of problems. And not the fun, easy-to-shoot kind either. After a mysterious attack left her short

several memories and one partner, she's determined to keep her head down, do her job, and get on with her life. But even though Devi's not actually looking for it -- trouble keeps finding her. She sees things no one else can, the black stain on her hands is growing, and she is entangled with the cook she's supposed to hate. But when a deadly crisis exposes far more of the truth than she bargained for, Devi discovers there's worse fates than being shot, and sometimes the only people you can trust are the ones who want you dead.

Covers the most important and common configuration scenarios and features which will put you on track to start implementing ASA firewalls right away.

This classic was re-issued to meet the continuing demand for an introductory text on the sociology of the family in the Philippine setting. The book examines family structures and values in the context of an evolving society.

The creator of one of the most innovative and best-selling video games of all time gives an unvarnished look into the process in this one-of-a-kind compilation. Before Prince of Per-

sia was a best-selling video game franchise and a Disney movie, it was an Apple II computer game created and programmed by one person, Jordan Mechner. Mechner's candid and revealing journals from the time capture the journey from his parents' basement to the forefront of the fast-growing 1980s video game industry... and the creative, technical, and personal struggles that brought the prince into being and ultimately into the homes of millions of people worldwide. Now, on the 30th anniversary of Prince of Persia's release, Mechner looks back at the journals he kept from 1985 to 1993, offering new insights into the game that established him as a pioneer of cinematic storytelling in the industry. This beautifully illustrated and annotated collector's edition includes: 300 pages of Jordan's original journals, Present-day margin notations by Jordan adding explanation, context, and affectionate cartoons of real-life characters, Archival visuals illustrating the stages of the game's creation, Work-in-progress sketches, rotoscoped animation, screen shots, interface design, memos, and more, A full--color 32-page "Legacy" section in which Jordan and fans share Prince of Persia memories from the past 30 years, including the Ubisoft games and Disney movie. The Making of Prince of Persia is both a tribute to a timeless classic, and an indelible look at the creative process that will resonate with retro-gaming fans, game developers, and writers, artists, and creators of all stripes.

The warm and hilarious bestselling memoir by a man diagnosed with Asperger syndrome who sets out to save his marriage. At some point in nearly every marriage, a wife finds herself asking, What the @#!% is wrong with my husband?! In David Finch's case, this turns out to be an apt question. Five years after he married Kristen, the love of his life, they learn that he has Asperger syndrome. The diagnosis explains David's ever-growing list of quirks and compulsions, but it doesn't make him any easier to live with. Determined to change, David sets out to understand Asperger syndrome and learn to be a better husband with an endearing yet hilarious zeal. His methods for improving his marriage involve excessive note-taking, performance reviews, and most of all, the Journal of Best Practices: a collection of hundreds of maxims and hard-won epiphanies, including "Don't change the radio station when she's singing along" and "Apologies do not count when you shout them." Over the course of two years, David transforms himself from the world's most trying husband to the husband who tries the hardest. He becomes the husband he'd always meant to be. Filled with humor and surprising wisdom, The Journal of Best Practices is a candid story of ruthless self-improvement, a unique window into living with an autism spectrum condition, and proof that a true heart can conquer all.

"An excellent guide on how teams can effectively work together, regardless of location." —STEPHANE KASRIEL, former CEO of Upwork IN TODAY'S MODERN GLOBAL ECONOMY, companies and organizations in all sectors are embracing the game-changing benefits of the remote workplace. Managers benefit by saving money and resources and by having access to talent outside their zip codes, while employees enjoy greater job opportunities, productivity, independence, and work-life satisfaction. But

in this new digital arena, companies need a plan for supporting efficiency and fostering streamlined, engaging teamwork. In Work Together Anywhere, Lisette Sutherland, an international champion of virtual-team strategies, offers a complete blueprint for optimizing team success by supporting every member of every team, including: EMPLOYEES/small advocating for work-from-home options MANAGERS/small seeking to maximize productivity and profitability TEAMS/small collaborating over complex projects and long-term goals ORGANIZATIONS/small reliant on sharing confidential documents and data COMPANY OWNERS/small striving to save money and attract the best brainpower Packed with hands-on materials and actionable advice for cultivating agility, camaraderie, and collaboration, Work Together Anywhere is a thorough and inspiring must-have guide for getting ahead in today's remote-working world.

Hock the platinum. Take down the vacation photos. Cancel the joint checking account. There's no question . . . Divorce Sucks. And perhaps no one knows that better than au-

thor Mary Jo Eustace, whose ex-husband Dean McDermott married Tori Spelling a mere thirty days after their divorce was finalized. One part tell-all and one part guide to get readers on their feet after a bitter breakup, this hilarious addition to the bestselling Sucks series tells everything readers don't want to know about divorce - from what a phone call with a lawyer will cost; to how to handle your newer, younger replacement; to what Hollywood divorcees are actually thinking when they watch their ex walk the red carpet with a million-airess. Sometimes horrifying, sometimes gratifying, and never merciful, this book will give readers an inside look at one of today's most public divorces while reminding them - hey, it could always be worse.

If you can build websites with CSS and JavaScript, this book takes you to the next level—creating dynamic, database-driven websites with PHP and MySQL. Learn how to build a database, manage your content, and interact with users. With step-by-step tutorials, this completely revised edition gets you started with expanded coverage of the basics and takes you deep-

er into the world of server-side programming. The important stuff you need to know: Get up to speed quickly. Learn how to install PHP and MySQL, and get them running on both your computer and a remote server. Gain new techniques. Take advantage of the all-new chapter on integrating PHP with HTML web pages. Manage your content. Use the file system to access user data, including images and other binary files. Make it dynamic. Create pages that change with each new viewing. Build a good database. Use MySQL to store user information and other data. Keep your site working. Master the tools for fixing things that go wrong. Control operations. Create an administrative interface to oversee your site.

He's a down-on-his-luck janitor with aspirations of writing the great American trash novel. She's the spoiled, sharp-tongued boss's daughter, always looking for a creative way to spice up her boring life. Normally, these two would never meet, but a higher power has different plans for both of them. The major motion picture from 20th Century Fox starring Ewan McGregor, Cameron Diaz and Holly Hunter hits

the box office in October.

Documents the ongoing efforts of the billion-dollar technology company, Foveon, to develop sophisticated digital capabilities for artificially intelligent machines that will far outstrip the abilities of today's computers, in an account that profiles the company's key contributors while citing their role in transforming startups into Fortune 500 business-es. 30,000 first printing. Introduces the history, daily life, religion, social customs, and inventions of the Aztecs, along with descriptions of Tenochtitlan, its largest city.