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MARISSA REILLY

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For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

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Home Wireless Networking in a Snap John Wiley & Sons

Fun projects and valuable content join forces to enable readers to turn their wireless home network into a high-performance wireless infrastructure capable of entertainment networking and even home automation Step-by-step instructions help readers find, buy, and install the latest and greatest wireless equipment The authors are home tech gurus and offer detailed discussion on the next-generation wireless gear that will move the wireless LAN beyond computers and into telephony, entertainment, home automation/control, and even automotive networking The number of wireless LAN users in North America is expected to grow from 4.2 million current users to more than 31 million by 2007

Human-Computer Interaction - INTERACT 2007 Pearson Education

The stories about phishing attacks against banks are so true-to-life, it's chilling." --Joel Dubin, CISSP, Microsoft MVP in Security Every day, hackers are devising new ways to break into your network. Do you have what it takes to stop them? Find out in Hacker's Challenge 3. Inside, top-tier security experts offer 20 brand-new, real-world network security incidents to test your computer forensics and response skills. All the latest hot-button

topics are covered, including phishing and pharming scams, internal corporate hacking, Cisco IOS, wireless, iSCSI storage, VoIP, Windows, Mac OS X, and UNIX/Linux hacks, and much more. Each challenge includes a detailed explanation of the incident-- how the break-in was detected, evidence and clues, technical background such as log files and network maps, and a series of questions for you to solve. In Part II, you'll get a detailed analysis of how the experts solved each incident. Excerpt from "Big Bait, Big Phish": The Challenge: "Could you find out what's going on with the gobi web server? Customer order e-mails aren't being sent out, and the thing's chugging under a big load..." Rob e-mailed the development team reminding them not to send marketing e-mails from the gobi web server.... "Customer service is worried about some issue with tons of disputed false orders..." Rob noticed a suspicious pattern with the "false" orders: they were all being delivered to the same P.O. box...He decided to investigate the access logs. An external JavaScript file being referenced seemed especially strange, so he tested to see if he could access it himself.... The attacker was manipulating the link parameter of the login.pl application. Rob needed to see the server side script that generated the login.pl page to determine the purpose.... The Solution: After reviewing the log files included in the challenge, propose your assessment: What is the significance of the attacker's JavaScript file? What was an early clue that Rob missed that might have alerted him to something being amiss? What are some different ways the attacker could have delivered the payload? Who is this attack ultimately targeted against? Then, turn to the experts' answers to find out what really happened.

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The major force driving people to embrace wireless computing is Wi-Fi. Once dismissed as a fad, Wi-Fi is rapidly becoming ubiquitous in the US and around the world. In 2004, more than half of all laptops sold in the US shipped with Wi-Fi installed. By 2007, most analysts predict that nearly every laptop sold in the US will include Wi-Fi. Nearly 20 million Wi-Fi access points will be sold this year, up 20% from last year. As these numbers grow, prices will continue to fall, making Wi-Fi more attractive to more and more people. By the end of this year, there will be more than 40,000 hotspots (public Wi-Fi access points) available across the US, in hotels, fast-food restaurants, cafés, airports - even parks. By 2007, that number will surpass 100,000. From McDonald's to Kinko's to Holiday Inn, Wi-Fi is becoming a "killer amenity." Once Wi-Fi networks are in place, they can be used for much more than just Internet access. For example, the AirPort Express allows users to stream iTunes throughout their homes, wirelessly. Wi-Fi is being used to network printers, cameras and, ultimately, home entertainment devices.

Wireless Home Networking For Dummies Pearson Education

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PC Mag Home Wireless Networking in a Snap

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PC Mag CRC Press

Nmap, or Network Mapper, is a free, open source tool that is available under the GNU General Public License as published by the Free Software Foundation. It is most often used by network administrators and IT security professionals to scan corporate networks, looking for live hosts, specific services, or specific operating systems. Part of the beauty of Nmap is its ability to create IP packets from scratch and send them out utilizing unique methodologies to perform the above-mentioned types of scans and more. This book provides comprehensive coverage of all Nmap features, including detailed, real-world case studies. • Understand Network Scanning Master networking and protocol fundamentals, network scanning techniques, common network scanning tools, along with network scanning and policies. • Get Inside Nmap Use Nmap in the enterprise, secure Nmap, optimize Nmap, and master advanced Nmap scanning techniques. • Install, Configure, and Optimize Nmap Deploy Nmap on Windows, Linux, Mac OS X, and install from source. • Take Control of Nmap with the Zenmap GUI Run Zenmap, manage Zenmap scans, build commands with the Zenmap command wizard, manage Zenmap profiles, and manage Zenmap results. • Run Nmap in the

Enterprise Start Nmap scanning, discover hosts, port scan, detecting operating systems, and detect service and application versions • Raise those Fingerprints Understand the mechanics of Nmap OS fingerprinting, Nmap OS fingerprint scan as an administrative tool, and detect and evade the OS fingerprint scan. • “Tool around with Nmap Learn about Nmap add-on and helper tools: NDiff--Nmap diff, RNmap--Remote Nmap, Bilbo, Nmap-parser. • Analyze Real-World Nmap Scans Follow along with the authors to analyze real-world Nmap scans. • Master Advanced Nmap Scanning Techniques Torque Nmap for TCP scan flags customization, packet fragmentation, IP and MAC address spoofing, adding decoy scan source IP addresses, add random data to sent packets, manipulate time-to-live fields, and send packets with bogus TCP or UDP checksums.

Networking with Microsoft Windows Vista Springer

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Absolute Beginner's Guide to Personal Firewalls Elsevier

This volume provides challenges and Opportunities with updated, in-depth material on the application of Big data to complex systems in order to find solutions for the challenges and problems facing big data sets applications. Much data today is not natively in structured format; for example, tweets and blogs are weakly structured pieces of text, while images and video are

structured for storage and display, but not for semantic content and search. Therefore transforming such content into a structured format for later analysis is a major challenge. Data analysis, organization, retrieval, and modeling are other foundational challenges treated in this book. The material of this book will be useful for researchers and practitioners in the field of big data as well as advanced undergraduate and graduate students. Each of the 17 chapters in the book opens with a chapter abstract and key terms list. The chapters are organized along the lines of problem description, related works, and analysis of the results and comparisons are provided whenever feasible.

Popular Mechanics Sams Publishing

With strategies to help you identify your market, design your website, choose services, trade securely, boost sales and stay ahead of the competition, this book is just what you need to survive.

Network World

The Absolute Beginner's Guide to Personal Firewalls is designed to provide simplified, yet thorough firewall information on the most prevalent personal firewall software applications available for the non expert firewall consumer. In addition, it offers information and links to Web sites that will help you test your security after your personal firewall is installed.

Campus Technology

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Hacker's Challenge 3

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