

Network Security Scanner

Brien Posey

Network Scanning Cookbook Sairam Jetty, 2018-09-29 Discover network vulnerabilities and threats to design effective network security strategies Key Features Plunge into scanning techniques using the most popular tools Effective vulnerability assessment techniques to safeguard network infrastructure Explore the Nmap Scripting Engine (NSE) and the features used for port and vulnerability scanning Book Description Network scanning is a discipline of network security that identifies active hosts on networks and determining whether there are any vulnerabilities that could be exploited. Nessus and Nmap are among the top tools that enable you to scan your network for vulnerabilities and open ports, which can be used as back doors into a network. Network Scanning Cookbook contains recipes for configuring these tools in your infrastructure that get you started with scanning ports, services, and devices in your network. As you progress through the chapters, you will learn how to carry out various key scanning tasks, such as firewall detection, OS detection, and access management, and will look at problems related to vulnerability scanning and exploitation in the network. The book also contains recipes for assessing remote services and the security risks that they bring to a network infrastructure. By the end of the book, you will be familiar with industry-grade tools for network scanning, and techniques for vulnerability scanning and network protection. What you will learn Install and configure Nmap and Nessus in your network infrastructure Perform host discovery to identify network devices Explore best practices for vulnerability scanning and risk assessment Understand network enumeration with Nessus and Nmap Carry out configuration audit using Nessus for various platforms Write custom Nessus and Nmap scripts on your own Who this book is for If you're a network engineer or information security professional wanting to protect your networks and perform advanced scanning and remediation for your network infrastructure, this book is for you.

Securing Network Infrastructure Sairam Jetty, Sagar Rahalkar, 2019-03-26 Plug the gaps in your network's infrastructure with resilient network security models Key Features Develop a cost-effective and end-to-end vulnerability management program Explore best practices for vulnerability scanning and risk assessment Understand and implement network enumeration with Nessus and Network Mapper (Nmap) Book Description Digitization drives technology today, which is why it's so important for organizations to design security mechanisms for their network infrastructures. Analyzing vulnerabilities is one of the best ways to secure your network infrastructure. This Learning Path begins by introducing you to the various concepts of network security assessment, workflows, and architectures. You will learn to employ open source tools to perform both active and passive network scanning and use these results to analyze and design a threat model for network security. With a firm understanding of the basics, you will then explore how to use Nessus and Nmap to scan your network for vulnerabilities and open ports and gain back door entry into a network. As you progress through the chapters, you will gain insights into how to carry out various key scanning tasks, including firewall detection, OS detection, and access management to detect vulnerabilities in your network. By the end of this Learning Path, you will be familiar with the tools you need for network scanning and techniques for vulnerability scanning and network protection. This Learning Path includes content from the following Packt books: Network Scanning Cookbook by Sairam Jetty Network Vulnerability Assessment by Sagar Rahalkar What you will learn Explore various standards and frameworks for vulnerability assessments and penetration testing Gain insight into vulnerability scoring and reporting Discover the importance of patching and security hardening Develop metrics to measure the success of a vulnerability management program Perform configuration audits for various platforms using Nessus Write custom Nessus and Nmap scripts on your own Install and configure Nmap and Nessus in your network infrastructure Perform host discovery to identify network devices Who this book is for This Learning Path is designed for security analysts, threat analysts, and security professionals responsible for developing a network threat model for an organization. Professionals who want to be part of a vulnerability management team and implement an end-to-end robust vulnerability management program will also find this Learning Path useful.

Managing A Network Vulnerability Assessment Thomas R. Peltier, Justin Peltier, John A. Blackley, 2017-07-27 The instant access that hackers have to the latest tools and techniques demands that companies become more aggressive in defending the security of their networks. Conducting a network vulnerability assessment, a self-induced hack attack, identifies the network components and faults in policies, and procedures that expose a company to the damage caused by malicious network intruders. Managing a Network Vulnerability Assessment provides a formal framework for finding and eliminating network security threats, ensuring that no vulnerabilities are overlooked. This thorough overview focuses on the steps necessary to successfully manage an assessment, including the development of a scope statement, the understanding and proper use of assessment methodology, the creation of an expert assessment team, and the production of a valuable response report. The book also details what commercial, freeware, and shareware tools are available, how they work, and how to use them. By following the procedures outlined in this guide, a company can pinpoint what individual parts of their network need to be hardened, and avoid expensive and unnecessary purchases.

GFI Network Security and PCI Compliance Power Tools Brien Posey, 2011-04-18 Today all companies, U.S. federal agencies, and non-profit organizations have valuable data on their servers that needs to be secured. One of the challenges for IT experts is learning how to use new products in a time-efficient manner, so that new implementations can go quickly and smoothly. Learning how to set up sophisticated products is time-consuming, and can be confusing. GFI's LANguard Network Security Scanner reports vulnerabilities so that they can be mitigated before unauthorized intruders can wreck havoc on your network. To take advantage of the best things that GFI's LANguard Network Security Scanner has to offer, you'll want to configure it on your network so that it captures key events and alerts you to potential vulnerabilities before they are exploited. In this book Brien Posey has pinpointed the most important concepts with examples and screenshots so that systems administrators and security engineers can understand how to get the GFI security tools working quickly and effectively. His straightforward, no nonsense writing style is devoid of difficult to understand technical jargon. His descriptive examples explain how GFI's security tools enhance the security controls that are already built into your server's operating system. * Secure Your Network Master the various components that make up the management console and prepare to use it for most tasks. * Analyze Scan Results View detected vulnerabilities, save and print results, query open ports, and filter your results. * Install and Use the ReportPack Learn how to build custom reports and schedule reports. See how filters allow you to control the information that is processed when a reports is run. * Perform a Hardware Inventory and Compile a Software Inventory Use GFI to do your inventories and perform audits. See how to blacklist and whitelist applications to make your reports more meaningful. * Manage Patches Effectively See how to deploy a specific patch, perform a scan comparison, uninstall a patch, and deploy custom software. * Use GFI EndPointSecurity to Lock Down Hardware Be prepared for users trying to install unauthorized software, copy sensitive data onto removable media, or perform other actions to try and circumvent your network's security. * Create Protection Policies Control the level of device access allowed on a system and create separate protection policies; one for servers, one for workstations, and one for laptops. Learn how to deploy agents. * Regulate Specific Devices Master some of the advanced features of GFI: locking device categories, blacklisting and whitelisting devices, and using file type restrictions. * Monitor Device Usage Keep tabs on your network by setting logging options, setting alerting options, and generating end point security reports. * Use GFI EndPointSecurity to Lock Down Hardware * Create Protection Policies to Control the Level of Device Access * Master Advanced Features of GFI: Locking Device Categories, Blacklisting and Whitelisting Devices, Using File Type Restrictions and More

Practical Network Scanning Ajay Singh Chauhan, 2018-05-24 Get more from your network by securing its infrastructure and increasing its effectiveness Key Features Learn to choose the best network scanning toolset for your system Implement different concepts of network scanning such as port scanning and OS detection Adapt a practical approach to securing your network Book Description Network scanning is the process of assessing a network to identify an active host network; same methods can be used by

an attacker or network administrator for security assessment. This procedure plays a vital role in risk assessment programs or while preparing a security plan for your organization. Practical Network Scanning starts with the concept of network scanning and how organizations can benefit from it. Then, going forward, we delve into the different scanning steps, such as service detection, firewall detection, TCP/IP port detection, and OS detection. We also implement these concepts using a few of the most prominent tools on the market, such as Nessus and Nmap. In the concluding chapters, we prepare a complete vulnerability assessment plan for your organization. By the end of this book, you will have hands-on experience in performing network scanning using different tools and in choosing the best tools for your system. What you will learn Achieve an effective security posture to design security architectures Learn vital security aspects before moving to the Cloud Launch secure applications with Web Application Security and SQL Injection Explore the basics of threat detection/response/ mitigation with important use cases Learn all about integration principles for PKI and tips to secure it Design a WAN infrastructure and ensure security over a public WAN Who this book is for If you are a security professional who is responsible for securing an organization's infrastructure, then this book is for you.

Nessus Network Auditing Russ Rogers,2011-10-13 The Updated Version of the Bestselling Nessus Book. This is the ONLY Book to Read if You Run Nessus Across the Enterprise. Ever since its beginnings in early 1998, the Nessus Project has attracted security researchers from all walks of life. It continues this growth today. It has been adopted as a de facto standard by the security industry, vendor, and practitioner alike, many of whom rely on Nessus as the foundation to their security practices. Now, a team of leading developers have created the definitive book for the Nessus community. Perform a Vulnerability Assessment Use Nessus to find programming errors that allow intruders to gain unauthorized access. Obtain and Install Nessus Install from source or binary, set up up clients and user accounts, and update your plug-ins. Modify the Preferences Tab Specify the options for Nmap and other complex, configurable components of Nessus. Understand Scanner Logic and Determine Actual Risk Plan your scanning strategy and learn what variables can be changed. Prioritize Vulnerabilities Prioritize and manage critical vulnerabilities, information leaks, and denial of service errors. Deal with False Positives Learn the different types of false positives and the differences between intrusive and nonintrusive tests. Get Under the Hood of Nessus Understand the architecture and design of Nessus and master the Nessus Attack Scripting Language (NASL). Scan the Entire Enterprise Network Plan for enterprise deployment by gauging network bandwidth and topology issues. Nessus is the premier Open Source vulnerability assessment tool, and has been voted the most popular Open Source security tool several times. The first edition is still the only book available on the product. Written by the world's premier Nessus developers and featuring a foreword by the creator of Nessus, Renaud Deraison.

Practical Vulnerability Management Andrew Magnusson,2020-10-06 Practical Vulnerability Management shows you how to weed out system security weaknesses and squash cyber threats in their tracks. Bugs: they're everywhere. Software, firmware, hardware -- they all have them. Bugs even live in the cloud. And when one of these bugs is leveraged to wreak havoc or steal sensitive information, a company's prized technology assets suddenly become serious liabilities. Fortunately, exploitable security weaknesses are entirely preventable; you just have to find them before the bad guys do. Practical Vulnerability Management will help you achieve this goal on a budget, with a proactive process for detecting bugs and squashing the threat they pose. The book starts by introducing the practice of vulnerability management, its tools and components, and detailing the ways it improves an enterprise's overall security posture. Then it's time to get your hands dirty! As the content shifts from conceptual to practical, you're guided through creating a vulnerability-management system from the ground up, using open-source software. Along the way, you'll learn how to: Generate accurate and usable vulnerability intelligence Scan your networked systems to identify and assess bugs and vulnerabilities Prioritize and respond to various security risks Automate scans, data analysis, reporting, and other repetitive tasks Customize the provided scripts to adapt them to your own needs Playing whack-a-bug won't cut it against today's advanced adversaries. Use this book to set up, maintain, and enhance an effective vulnerability management system, and ensure your organization is always a step ahead of hacks and attacks.

Network Security Evaluation Using the NSA IEM Russ Rogers,Ed Fuller,Greg Miles,Bryan Cunningham,2005-08-26 Network Security Evaluation provides a methodology for conducting technical security evaluations of all the critical components of a target network. The book describes how the methodology evolved and how to define the proper scope of an evaluation, including the consideration of legal issues that may arise during the evaluation. More detailed information is given in later chapters about the core technical processes that need to occur to ensure a comprehensive understanding of the network's security posture. Ten baseline areas for evaluation are covered in detail. The tools and examples detailed within this book include both Freeware and Commercial tools that provide a detailed analysis of security vulnerabilities on the target network. The book ends with guidance on the creation of customer roadmaps to better security and recommendations on the format and delivery of the final report. * There is no other book currently on the market that covers the National Security Agency's recommended methodology for conducting technical security evaluations * The authors are well known in the industry for their work in developing and deploying network security evaluations using the NSA IEM * The authors also developed the NSA's training class on this methodology

Managing Information Security Almantas Kakareka,2013-08-21 Vulnerability assessment is an information security community standard to promote open and publicly available security content, and to standardize the transfer of this information across security tools and services. Also, vulnerability assessment is an XML specification for exchanging technical details on how to check systems for security-related software flaws, configuration issues, and patches. In addition, vulnerability assessment standardizes the three main steps of the assessment process: representing configuration information of systems for testing; analyzing the system for the presence of the specified machine state (vulnerability, configuration, patch state, etc.); and, reporting the results of the assessment. In this way, vulnerability assessment enables open and publicly available security content and standardizes the transfer of this content across the entire spectrum of information security tools and services. The capabilities and requirements described in this chapter have been derived from the vulnerability assessment process.

Network Vulnerability Assessment Sagar Rahalkar,2018-08-31 Build a network security threat model with this comprehensive learning guide Key Features Develop a network security threat model for your organization Gain hands-on experience in working with network scanning and analyzing tools Learn to secure your network infrastructure Book Description The tech world has been taken over by digitization to a very large extent, and so it's become extremely important for an organization to actively design security mechanisms for their network infrastructures. Analyzing vulnerabilities can be one of the best ways to secure your network infrastructure. Network Vulnerability Assessment starts with network security assessment concepts, workflows, and architectures. Then, you will use open source tools to perform both active and passive network scanning. As you make your way through the chapters, you will use these scanning results to analyze and design a threat model for network security. In the concluding chapters, you will dig deeper into concepts such as IP network analysis, Microsoft Services, and mail services. You will also get to grips with various security best practices, which will help you build your network security mechanism. By the end of this book, you will be in a position to build a security framework fit for an organization. What you will learn Develop a cost-effective end-to-end vulnerability management program Implement a vulnerability management program from a governance perspective Learn about various standards and frameworks for vulnerability assessments and penetration testing Understand penetration testing with practical learning on various supporting tools and techniques Gain insight into vulnerability scoring and reporting Explore the importance of patching and security hardening Develop metrics to measure the success of the vulnerability management program Who this book is for Network Vulnerability Assessment is for

security analysts, threat analysts, and any security professionals responsible for developing a network threat model for an organization. This book is also for any individual who is or wants to be part of a vulnerability management team and implement an end-to-end robust vulnerability management program.

Nessus Network Auditing Jay Beale, Haroon Meer, Charl van der Walt, Renaud Deraison, 2004-10-14 This book focuses on installing, configuring and optimizing Nessus, which is a remote security scanner for Linux, BSD, Solaris, and other Unices. It is plug-in-based, has a GTK interface, and performs over 1200 remote security checks. It allows for reports to be generated in HTML, XML, LaTeX, and ASCII text, and suggests solutions for security problems. As with many open source programs, Nessus is incredibly popular, incredibly powerful, and incredibly under-documented. There are many Web sites (including nessus.org) where thousands of users congregate to share tips, tricks, and hints, yet no single, comprehensive resource exists. This book, written by Nessus lead developers, will document all facets of deploying Nessus on a production network. * Nessus is the premier Open Source vulnerability assessment tool, and was recently voted the most popular open source security tool of any kind. * This is the first book available on Nessus and it is written by the world's premier Nessus developers led by the creator of Nessus, Renaud Deraison. * The dramatic success of Syngress' SNORT 2.0 INTRUSION DETECTION clearly illustrates the strong demand for books that offer comprehensive documentation of Open Source security tools that are otherwise Undocumented.

Network Security Tools Nitesh Dhanjani, Justin Clarke, 2005-04-04 If you're an advanced security professional, then you know that the battle to protect online privacy continues to rage on. Security chat rooms, especially, are resounding with calls for vendors to take more responsibility to release products that are more secure. In fact, with all the information and code that is passed on a daily basis, it's a fight that may never end. Fortunately, there are a number of open source security tools that give you a leg up in the battle. Often a security tool does exactly what you want, right out of the box. More frequently, you need to customize the tool to fit the needs of your network structure. Network Security Tools shows experienced administrators how to modify, customize, and extend popular open source security tools such as Nikto, Ettercap, and Nessus. This concise, high-end guide discusses the common customizations and extensions for these tools, then shows you how to write even more specialized attack and penetration reviews that are suited to your unique network environment. It also explains how tools like port scanners, packet injectors, network sniffers, and web assessment tools function. Some of the topics covered include: Writing your own network sniffers and packet injection tools Writing plugins for Nessus, Ettercap, and Nikto Developing exploits for Metasploit Code analysis for web applications Writing kernel modules for security applications, and understanding rootkits While many books on security are either tediously academic or overly sensational, Network Security Tools takes an even-handed and accessible approach that will let you quickly review the problem and implement new, practical solutions--without reinventing the wheel. In an age when security is critical, Network Security Tools is the resource you want at your side when locking down your network.

Network Security Assessment: From Vulnerability to Patch Steve Manzuik, Ken Pfeil, Andrew Gold, 2006-12-02 This book will take readers from the discovery of vulnerabilities and the creation of the corresponding exploits, through a complete security assessment, all the way through deploying patches against these vulnerabilities to protect their networks. This is unique in that it details both the management and technical skill and tools required to develop an effective vulnerability management system. Business case studies and real world vulnerabilities are used through the book. It starts by introducing the reader to the concepts of a vulnerability management system. Readers will be provided detailed timelines of exploit development, vendors' time to patch, and corporate path installations. Next, the differences between security assessment s and penetration tests will be clearly explained along with best practices for conducting both. Next, several case studies from different industries will illustrate the effectiveness of varying vulnerability assessment methodologies. The next several chapters will define the steps of a vulnerability assessment including: defining objectives, identifying and classifying assets, defining rules of engagement, scanning hosts, and identifying operating systems and applications. The next several chapters provide detailed instructions and examples for differentiating vulnerabilities from configuration problems, validating vulnerabilities through penetration testing. The last section of the book provides best practices for vulnerability management and remediation. * Unique coverage detailing both the management and technical skill and tools required to develop an effective vulnerability management system * Vulnerability management is rated the #2 most pressing concern for security professionals in a poll conducted by Information Security Magazine * Covers in the detail the vulnerability management lifecycle from discovery through patch.

Network Hardening Lingyu Wang, Massimiliano Albanese, Sushil Jajodia, 2014-07-08 This Springer Brief examines the tools based on attack graphs that help reveal network hardening threats. Existing tools detail all possible attack paths leading to critical network resources. Though no current tool provides a direct solution to remove the threats, they are a more efficient means of network defense than relying solely on the experience and skills of a human analyst. Key background information on attack graphs and network hardening helps readers understand the complexities of these tools and techniques. A common network hardening technique generates hardening solutions comprised of initially satisfied conditions, thereby making the solution more enforceable. Following a discussion of the complexity issues in this technique, the authors provide an improved technique that considers the dependencies between hardening options and employs a near-optimal approximation algorithm to scale linearly with the size of the inputs. Also included are automated solutions for hardening a network against sophisticated multi-step intrusions. Network Hardening: An Automated Approach to Improving Network Security is a valuable resource for researchers and professionals working in network security. It is also a useful tool for advanced-level students focused on security in computer science and electrical engineering.

Network Security For Dummies Chey Cobb, 2011-05-09 CNN is reporting that a vicious new virus is wreaking havoc on the world's computer networks. Somebody's hacked one of your favorite Web sites and stolen thousands of credit card numbers. The FBI just released a new report on computer crime that's got you shaking in your boots. The experts will tell you that keeping your network safe from the cyber-wolves howling after your assets is complicated, expensive, and best left to them. But the truth is, anybody with a working knowledge of networks and computers can do just about everything necessary to defend their network against most security threats. Network Security For Dummies arms you with quick, easy, low-cost solutions to all your network security concerns. Whether your network consists of one computer with a high-speed Internet connection or hundreds of workstations distributed across dozens of locations, you'll find what you need to confidently: Identify your network's security weaknesses Install an intrusion detection system Use simple, economical techniques to secure your data Defend against viruses Keep hackers at bay Plug security holes in individual applications Build a secure network from scratch Leading national expert Chey Cobb fills you in on the basics of data security, and he explains more complex options you can use to keep your network safe as you grow your business. Among other things, you'll explore: Developing risk assessments and security plans Choosing controls without breaking the bank Anti-virus software, firewalls, intrusion detection systems and access controls Addressing Unix, Windows and Mac security issues Patching holes in email, databases, Windows Media Player, NetMeeting, AOL Instant Messenger, and other individual applications Securing a wireless network E-Commerce security Incident response and disaster recovery Whether you run a storefront tax preparing business or you're the network administrator at a multinational accounting giant, your computer assets are your business. Let Network Security For Dummies provide you with proven strategies and techniques for keeping your precious assets safe.

Cisco Secure Internet Security Solutions Andrew G. Mason, Mark J. Newcomb, 2001 Annotation nbsp; Essential security strategies using Cisco's complete solution to network security! The only book to cover interoperability among the Cisco Secure product

family to provide the holistic approach to Internet security. The first book to provide Cisco proactive solutions to common Internet threats. A source of industry-ready pre-built configurations for the Cisco Secure product range. Cisco Systems strives to help customers build secure internetworks through network design featuring its Cisco Secure product family. At present, no available publication deals with Internet security from a Cisco perspective. Cisco Secure Internet Security Solutions covers the basics of Internet security and then concentrates on each member of the Cisco Secure product family, providing a rich explanation with examples of the preferred configurations required for securing Internet connections. The Cisco Secure PIX Firewall is covered in depth from an architectural point of view to provide a reference of the PIX commands and their use in the real world. Although Cisco Secure Internet Security Solutions is concerned with Internet security, it is also viable to use in general network security scenarios. nbsp; Andrew Mason is the CEO of Mason Technologies Limited, a Cisco Premier Partner in the U.K. whose main business is delivered through Cisco consultancy focusing on Internet security. Andrew has hands-on experience of the Cisco Secure product family with numerous clients ranging from ISPs to large financial organizations. Currently, Andrew is leading a project to design and implement the most secure ISP network in Europe. Andrew holds the Cisco CCNP and CCDP certifications. nbsp; Mark Newcomb is currently a consulting engineer at Aurora Consulting Group in Spokane, Washington. Mark holds CCNP and CCDP certifications. Mark has 4 years experience working with network security issues and a total of over 20 years experience within the networking industry. Mark is a frequent contributor and reviewer for books by Cisco Press, McGraw-Hill, Coriolis, New Riders, and Macmillan Technical Publishing.

Network Security Assessment Chris McNab,2004 A practical handbook for network administrators 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)

Vulnerability Management Park Foreman,2019-05-31 Vulnerability management (VM) has been around for millennia. Cities, tribes, nations, and corporations have all employed its principles. The operational and engineering successes of any organization depend on the ability to identify and remediate a vulnerability that a would-be attacker might seek to exploit. What were once small communities became castles. Cities had fortifications and advanced warning systems. All such measures were the result of a group recognizing their vulnerabilities and addressing them in different ways. Today, we identify vulnerabilities in our software systems, infrastructure, and enterprise strategies. Those vulnerabilities are addressed through various and often creative means. Vulnerability Management demonstrates a proactive approach to the discipline. Illustrated with examples drawn from Park Foreman’s more than three decades of multinational experience, the book demonstrates how much easier it is to manage potential weaknesses than to clean up after a violation. Covering the diverse realms that CISOs need to know and the specifics applicable to singular areas of departmental responsibility, he provides both the strategic vision and action steps needed to prevent the exploitation of IT security gaps, especially those that are inherent in a larger organization. Completely updated, the second edition provides a fundamental understanding of technology risks—including a new chapter on cloud vulnerabilities and risk management—from an interloper’s perspective. This book is a guide for security practitioners, security or network engineers, security officers, and CIOs seeking understanding of VM and its role in the organization. To serve various audiences, it covers significant areas of VM. Chapters on technology provide executives with a high-level perspective of what is involved. Other chapters on process and strategy, although serving the executive well, provide engineers and security managers with perspective on the role of VM technology and processes in the success of the enterprise.

Hacking For Dummies Kevin Beaver,Richard Stiennon,2015-12-21 Until you can think like a bad guy and recognize the vulnerabilities in your system, you can't build an effective plan to keep your information secure. The book helps you stay on top of the security game!

Intrusion Detection and Correlation Christopher Kruegel,Fredrik Valeur,Giovanni Vigna,2005-12-29 Details how intrusion detection works in network security with comparisons to traditional methods such as firewalls and cryptography Analyzes the challenges in interpreting and correlating Intrusion Detection alerts

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Network Security Scanner Introduction

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