

Internal Network Monitoring

Chenguang Yang, Maode Ma

Extrusion Detection Richard Bejtlich, 2006 Overcome Your Fastest-Growing Security Problem: Internal, Client-Based Attacks Today's most devastating security attacks are launched from within the company, by intruders who have compromised your users' Web browsers, e-mail and chat clients, and other Internet-connected software. Hardening your network perimeter won't solve this problem. You must systematically protect client software and monitor the traffic it generates. Extrusion Detection is a comprehensive guide to preventing, detecting, and mitigating security breaches from the inside out. Top security consultant Richard Bejtlich offers clear, easy-to-understand explanations of today's client-based threats and effective, step-by-step solutions, demonstrated against real traffic and data. You will learn how to assess threats from internal clients, instrument networks to detect anomalies in outgoing traffic, architect networks to resist internal attacks, and respond effectively when attacks occur. Bejtlich's The Tao of Network Security Monitoring earned acclaim as the definitive guide to overcoming external threats. Now, in Extrusion Detection, he brings the same level of insight to defending against today's rapidly emerging internal threats. Whether you're an architect, analyst, engineer, administrator, or IT manager, you face a new generation of security risks. Get this book and protect yourself. Coverage includes Architecting defensible networks with pervasive awareness: theory, techniques, and tools Defending against malicious sites, Internet Explorer exploitations, bots, Trojans, worms, and more Dissecting session and full-content data to reveal unauthorized activity Implementing effective Layer 3 network access control Responding to internal attacks, including step-by-step network forensics Assessing your network's current ability to resist internal attacks Setting reasonable corporate access policies Detailed case studies, including the discovery of internal and IRC-based bot nets Advanced extrusion detection: from data collection to host and vulnerability enumeration About the Web Site Get book updates and network security news at Richard Bejtlich's popular blog, taosecurity.blogspot.com, and his Web site, www.bejtlich.net.

Security Monitoring Chris Fry, Martin Nystrom, 2009-02-16 How well does your enterprise stand up against today's sophisticated security threats? In this book, security experts from Cisco Systems demonstrate how to detect damaging security incidents on your global network--first by teaching you which assets you need to monitor closely, and then by helping you develop targeted strategies and pragmatic techniques to protect them. Security Monitoring is based on the authors' years of experience conducting incident response to keep Cisco's global network secure. It offers six steps to improve network monitoring. These steps will help you: Develop Policies: define rules, regulations, and monitoring criteria Know Your Network: build knowledge of your infrastructure with network telemetry Select Your Targets: define the subset of infrastructure to be monitored Choose Event Sources: identify event types needed to discover policy violations Feed and Tune: collect data, generate alerts, and tune systems using contextual information Maintain Dependable Event Sources: prevent critical gaps in collecting and monitoring events Security Monitoring illustrates these steps with detailed examples that will help you learn to select and deploy the best techniques for monitoring your own enterprise network.

The Practice of Network Security Monitoring Richard Bejtlich, 2013-07-15 Network security is not simply about building impenetrable walls--determined attackers will eventually overcome traditional defenses. The most effective computer security strategies integrate network security monitoring (NSM): the collection and analysis of data to help you detect and respond to intrusions. In The Practice of Network Security Monitoring, Mandiant CSO Richard Bejtlich shows you how to use NSM to add a robust layer of protection around your networks--no prior experience required. To help you avoid costly and inflexible solutions, he teaches you how to deploy, build, and run an NSM operation using open source software and vendor-neutral tools. You'll learn how to: --Determine where to deploy NSM platforms, and size them for the monitored networks --Deploy stand-alone or distributed NSM installations --Use command line and graphical packet analysis tools, and NSM consoles --Interpret network evidence from server-side and client-side intrusions --Integrate threat intelligence into NSM software to identify sophisticated adversaries There's no foolproof way to keep attackers out of your network. But when they get in, you'll be prepared. The Practice of Network Security Monitoring will show you how to build a security net to detect, contain, and control them. Attacks are inevitable, but losing sensitive data shouldn't be.

Nagios 3 Enterprise Network Monitoring Andrew Hay, Max Schubert, Derrick Bennett, Jonathan Gines, John Strand, 2008-07-04 The future for Nagios in the enterprise is certainly bright! Nagios 3 Enterprise Network Monitoring can help you harness the full power of Nagios in your organization. Nagios 3 contains many significant new features and updates, and this book details them all for you. Once up and running, you'll see how a number of useful add-ons and enhancements for Nagios can extend the functionality of Nagios throughout your organization. And, if you want to learn how to write your own plugins...this is the book for you! In these pages you'll find a cookbook-style chapter full of useful plugins that monitor a variety of devices, from HTTP-based applications to CPU utilization to LDAP servers and more. Complete Case Study Demonstrates how to Deploy Nagios Globally in an Enterprise Network Monitor Third Party Hardware Devices with Nagios

Inside the Security Mind Kevin Day, 2003 A guide to managing the process of securing an enterprise network, covering all aspects from perimeter security to application security.

The Tao of Network Security Monitoring Richard Bejtlich, 2005 The book you are about to read will arm you with the knowledge you need to defend your network from attackers--both the obvious and the not so obvious.... If you are new to network security, don't put this book back on the shelf! This is a great book for beginners and I wish I had access to it many years ago. If you've learned the basics of TCP/IP protocols and run an open source or commercial IDS, you may be asking 'What's next?' If so, this book is for you. --Ron Gula, founder and CTO, Tenable Network Security, from the Foreword Richard Bejtlich has a good perspective on Internet security--one that is orderly and practical at the same time. He keeps readers grounded and addresses the fundamentals in an accessible way. --Marcus Ranum, TruSecure This book is not about security or network monitoring: It's about both, and in reality these are two aspects of the same problem. You can easily find people who are security experts or network monitors, but this book explains how to master both topics. --Luca Deri, ntop.org This book will enable security professionals of all skill sets to improve their understanding of what it takes to set up, maintain, and utilize a successful network intrusion detection strategy. --Kirby Kuehl, Cisco Systems Every network can be compromised. There are too many systems, offering too many services, running too many flawed applications. No amount of careful coding, patch management, or access control can keep out every attacker. If prevention eventually fails, how do you prepare for the intrusions that will eventually happen?

Network security monitoring (NSM) equips security staff to deal with the inevitable consequences of too few resources and too many responsibilities. NSM collects the data needed to generate better assessment, detection, and response processes--resulting in decreased impact from unauthorized activities. In *The Tao of Network Security Monitoring*, Richard Bejtlich explores the products, people, and processes that implement the NSM model. By focusing on case studies and the application of open source tools, he helps you gain hands-on knowledge of how to better defend networks and how to mitigate damage from security incidents. Inside, you will find in-depth information on the following areas. The NSM operational framework and deployment considerations. How to use a variety of open-source tools--including Sguil, Argus, and Ethereal--to mine network traffic for full content, session, statistical, and alert data. Best practices for conducting emergency NSM in an incident response scenario, evaluating monitoring vendors, and deploying an NSM architecture. Developing and applying knowledge of weapons, tactics, telecommunications, system administration, scripting, and programming for NSM. The best tools for generating arbitrary packets, exploiting flaws, manipulating traffic, and conducting reconnaissance. Whether you are new to network intrusion detection and incident response, or a computer-security veteran, this book will enable you to quickly develop and apply the skills needed to detect, prevent, and respond to new and emerging threats.

Network Tomography Ting He,Liang Ma,Ananthram Swami,Don Towsley,2021-05-27 A rigorous yet accessible treatment of the fundamental theory and algorithms of network tomography.

The Practice of Network Security Monitoring Richard Bejtlich,2013-07-15 Network security is not simply about building impenetrable walls--determined attackers will eventually overcome traditional defenses. The most effective computer security strategies integrate network security monitoring (NSM): the collection and analysis of data to help you detect and respond to intrusions. In *The Practice of Network Security Monitoring*, Mandiant CSO Richard Bejtlich shows you how to use NSM to add a robust layer of protection around your networks--no prior experience required. To help you avoid costly and inflexible solutions, he teaches you how to deploy, build, and run an NSM operation using open source software and vendor-neutral tools. You'll learn how to: --Determine where to deploy NSM platforms, and size them for the monitored networks --Deploy stand-alone or distributed NSM installations --Use command line and graphical packet analysis tools, and NSM consoles --Interpret network evidence from server-side and client-side intrusions --Integrate threat intelligence into NSM software to identify sophisticated adversaries There's no foolproof way to keep attackers out of your network. But when they get in, you'll be prepared. *The Practice of Network Security Monitoring* will show you how to build a security net to detect, contain, and control them. Attacks are inevitable, but losing sensitive data shouldn't be.

Security Monitoring with Wazuh Rajneesh Gupta,2024-04-12 Learn how to set up zero-cost security automation, incident response, file integrity monitoring systems, and cloud security monitoring from scratch Key Features Get a thorough overview of Wazuh's features and learn how to make the most of them Detect network and host-based intrusion, monitor for known vulnerabilities and exploits, and detect anomalous behavior Build a monitoring system for security compliance that adheres to frameworks such as MITRE ATT&CK, PCI DSS, and GDPR Purchase of the print or Kindle book includes a free PDF eBook Book DescriptionExplore the holistic solution that Wazuh offers to improve your organization's cybersecurity posture with this insightful guide. *Security Monitoring with Wazuh* is a comprehensive resource, covering use cases, tool integration, and compliance monitoring to equip you with the skills you need to build an enterprise-level defense system. The book begins by setting up an Intrusion Detection System (IDS), integrating the open-source tool Suricata with the Wazuh platform, and then explores topics such as network and host-based intrusion detection, monitoring for known vulnerabilities, exploits, and detecting anomalous behavior. As you progress, you'll learn how to leverage Wazuh's capabilities to set up Security Orchestration, Automation, and Response (SOAR). The chapters will lead you through the process of implementing security monitoring practices aligned with industry standards and regulations. You'll also master monitoring and enforcing compliance with frameworks such as PCI DSS, GDPR, and MITRE ATT&CK, ensuring that your organization maintains a strong security posture while adhering to legal and regulatory requirements. By the end of this book, you'll be proficient in harnessing the power of Wazuh and have a deeper understanding of effective security monitoring strategies.What you will learn Find out how to set up an intrusion detection system with Wazuh Get to grips with setting up a file integrity monitoring system Deploy Malware Information Sharing Platform (MISP) for threat intelligence automation to detect indicators of compromise (IOCs) Explore ways to integrate Shuffle, TheHive, and Cortex to set up security automation Apply Wazuh and other open source tools to address your organization's specific needs Integrate Osquery with Wazuh to conduct threat hunting Who this book is for This book is for SOC analysts, security architects, and security engineers who want to set up open-source SOC with critical capabilities such as file integrity monitoring, security monitoring, threat intelligence automation, and cloud security monitoring. Managed service providers aiming to build a scalable security monitoring system for their clients will also find valuable insights in this book. Familiarity with basic IT, cybersecurity, cloud, and Linux concepts is necessary to get started.

Genetic and Evolutionary Computing Hui Sun,Chin-Yu Yang,Chun-Wei Lin,Jeng-Shyang Pan,Vaclav Snasel,Ajith Abraham,2014-09-30 This volume of *Advances in Intelligent Systems and Computing* contains accepted papers presented at ICGEC 2014, the 8th International Conference on Genetic and Evolutionary Computing. The conference this year was technically co-sponsored by Nanchang Institute of Technology in China, Kaohsiung University of Applied Science in Taiwan, and VSB-Technical University of Ostrava. ICGEC 2014 is held from 18-20 October 2014 in Nanchang, China. Nanchang is one of is the capital of Jiangxi Province in southeastern China, located in the north-central portion of the province. As it is bounded on the west by the Jiuling Mountains, and on the east by Poyang Lake, it is famous for its scenery, rich history and cultural sites. Because of its central location relative to the Yangtze and Pearl River Delta regions, it is a major railroad hub in Southern China. The conference is intended as an international forum for the researchers and professionals in all areas of genetic and evolutionary computing.

Zabbix Network Monitoring Essentials Andrea Dalle Vacche,Stefano Kewan Lee,2015-02-26 If you are an experienced network administrator looking for a comprehensive monitoring solution that will keep a watchful eye on networks, then this book is for you.

A Practical Approach to Neurophysiologic Intraoperative Monitoring, Second Edition Aatif M. Husain, MD,2014-12-11 "Because of its direct clinical applications, this is a good purchase for any neurological and neurosurgical library." -- Doody's Reviews "I would certainly recommend [this book] to any technologist who monitors in the operating room." -- American Journal of Electroneurodiagnostic Technology This is a fundamental resource for physicians, technologists, and other health professionals

who need to acquire state-of-the-art skills in neurophysiologic intraoperative monitoring (NIOM). It covers basic aspects of monitoring, describes the clinical and technical requirements for monitoring specific types of surgeries, and addresses the administrative aspects of running an NIOM service. The second edition has been updated to incorporate the vast amount of new information and techniques that have evolved since the publication of the first edition. This includes expanded coverage of each of the modalities used in monitoring (SEP, MEP, BAEP, EEG, and EMG) which are now discussed in individual chapters, training curriculum for neurophysiologists and technologists, policies and procedures for NIOM labs, and accreditation and certification. New applications and clinical innovations are interwoven throughout, and there is a completely new chapter on the use of NIOM in movement disorders surgery. Of value to practitioners at any level of experience, the book is now divided into three sections. The first section, Basic Principles, introduces the reader to the operating room environment, anesthetic considerations, and the various monitoring modalities. The second section, Clinical Methods, reviews the use of NIOM in specific types of surgeries. Many of these chapters are co-written by a neurophysiologist and technologist and present an overview of the particular surgery, relevant anatomy, monitoring modalities, data interpretation, warning criteria and technical considerations. A unique third section, Administrative Issues, has been added to this edition to address technical aspects of NIOM machines, remote monitoring, billing, ethical and legal issues, and training requirements for physicians and technologists. The final two chapters are devoted to setting up and maintaining an NIOM service and include sample policies and procedures. Key Features: Provides a wealth of current information on NIOM for day-to-day case management Covers all modalities and practical applications of NIOM for specific surgeries Contains detailed information on training, setup, billing, equipment, lab protocols, and running a service Appeals to NIOM providers at every level Combines the perspectives of physicians and technologists who together author surgical chapters

The Science and Technology of Counterterrorism Carl Young, 2014-02-26 Scientists with little or no background in security and security professionals with little or no background in science and technology often have difficulty communicating in order to implement the best counterterrorism strategies. The Science and Technology of Counterterrorism offers the necessary theoretical foundation to address real-world terrorism scenarios, effectively bridging the gap. It provides a powerful security assessment methodology, coupled with counterterrorism strategies that are applicable to all terrorism attack vectors. These include biological, chemical, radiological, electromagnetic, explosive, and electronic or cyber attacks. In addition to rigorous estimates of threat vulnerabilities and the effectiveness of risk mitigation, it provides meaningful terrorism risk metrics. The Science and Technology of Counterterrorism teaches the reader how to think about terrorism risk, and evaluates terrorism scenarios and counterterrorism technologies with sophistication punctuated by humor. Both students and security professionals will significantly benefit from the risk assessment methodologies and guidance on appropriate counterterrorism measures contained within this book. Offers a simple but effective analytic framework to assess counterterrorism risk and realistic measures to address threats Provides the essential scientific principles and tools required for this analysis Explores the increasingly important relationship between physical and electronic risk in meaningful technical detail Evaluates technical security systems to illustrate specific risks using concrete examples

Green Communications and Networks Chenguang Yang, Maode Ma, 2012-01-05 The objective of GCN 2011 is to facilitate an exchange of information on best practices for the latest research advances in the area of green communications and networks, which mainly includes the intelligent control, or efficient management, or optimal design of access network infrastructures, home networks, terminal equipment, and etc. Topics of interests include network design methodology, enabling technologies, network components and devices, applications, others and emerging new topics.

Site Reliability Engineering Niall Richard Murphy, Betsy Beyer, Chris Jones, Jennifer Petoff, 2016-03-23 The overwhelming majority of a software system's lifespan is spent in use, not in design or implementation. So, why does conventional wisdom insist that software engineers focus primarily on the design and development of large-scale computing systems? In this collection of essays and articles, key members of Google's Site Reliability Team explain how and why their commitment to the entire lifecycle has enabled the company to successfully build, deploy, monitor, and maintain some of the largest software systems in the world. You'll learn the principles and practices that enable Google engineers to make systems more scalable, reliable, and efficient—lessons directly applicable to your organization. This book is divided into four sections: Introduction—Learn what site reliability engineering is and why it differs from conventional IT industry practices Principles—Examine the patterns, behaviors, and areas of concern that influence the work of a site reliability engineer (SRE) Practices—Understand the theory and practice of an SRE's day-to-day work: building and operating large distributed computing systems Management—Explore Google's best practices for training, communication, and meetings that your organization can use

Fundamentals of Public Safety Networks and Critical Communications Systems Mehmet Ulema, 2019-01-07 A timely overview of a complete spectrum of technologies specifically designed for public safety communications as well as their deployment as management In our increasingly disaster-prone world, the need to upgrade and better coordinate our public safety networks combined with successful communications is more critical than ever. Fundamentals of Public Safety Networks and Critical Communications Systems fills a gap in the literature by providing a book that reviews a comprehensive set of technologies, from most popular to the most advanced communications technologies that can be applied to public safety networks and mission-critical communications systems. The book explores the technical and economic feasibility, design, application, and sustainable operation management of these vital networks and systems. Written by a noted expert in the field, the book provides extensive coverage of systems, services, end-user devices, and applications of public-safety services and technologies. The author explores the potential for advanced public safety systems, and this comprehensive text covers all aspects of the public safety and critical communications network field. This important book: Provides an introduction to and discussion of the common characteristics of our critical communications systems Presents a review of narrowband technologies such as Project 25, TETRA, and DMR as well as the broadband technologies such as the LTE technology Focuses on the emerging technologies that can be adopted to improve our vital communications systems Discusses deployment of such technologies, including economics and finance, planning and project management Provides, in detail, the issues and solutions related to the management of such communications networks Offers a complete list of standards documents Written for professionals in the industry, academics, and government and regulatory agencies, Fundamentals of Public Safety Networks and Critical Communications Systems offers a review of the most significant

safety technologies, explores the application for advanced technologies, and examines the most current research.

The Practice of Network Security Allan Liska,2003 InThe Practice of Network Security, former UUNet networkarchitect Allan Liska shows how to secure enterprise networks in thereal world - where you're constantly under attack and you don't alwaysget the support you need. Liska addresses every facet of networksecurity, including defining security models, access control,Web/DNS/email security, remote access and VPNs, wireless LAN/WANsecurity, monitoring, logging, attack response, and more. Includes adetailed case study on redesigning an insecure enterprise network formaximum security.

Smart and Secure Internet of Healthcare Things Nitin Gupta,Jagdeep Singh,Chinmay Chakraborty,Mamoun Alazab,Dinh-Thuan Do,2022-12-23 Internet of Healthcare Things (IoHT) is an Internet of Things (IoT)-based solution that includes a network architecture which allows the connection between a patient and healthcare facilities. This book covers various research issues of smart and secure IoHT, aimed at providing solutions for remote healthcare monitoring using pertinent techniques. Applications of machine learning techniques and data analytics in IoHT, along with the latest communication and networking technologies and cloud computing, are also discussed. Features: Provides a detailed introduction to IoHT and its applications Reviews underlying sensor and hardware technologies Includes recent advances in the IoHT, such as remote healthcare monitoring and wearable devices Explores applications of data analytics/data mining in IoHT, including data management and data governance Focuses on regulatory and compliance issues in IoHT This book is intended for graduate students and researchers in Bioinformatics, Biomedical Engineering, Big Data and Analytics, Data Mining, and Information Management, IoT and Computer and Electrical Engineering.

Analysis of Network Security Through VAPT and Network Monitoring Dr. Ashad Ullah Qureshi,2022-06-01 Communication of confidential data over the internet is becoming more frequent every day. Individuals and organizations are sending their confidential data electronically. It is also common that hackers target these networks. In current times, protecting the data, software and hardware from viruses is, now more than ever, a need and not just a concern.

Microsoft Windows Server 2012 Inside Out William R. Stanek,2013 Provides information on planning and managing Windows Server 2012, including tips on troubleshooting, workarounds, and handling system administration tasks.

Internal Network Monitoring Book Review: Unveiling the Power of Words

In a global driven by information and connectivity, the energy of words has be more evident than ever. They have the capability to inspire, provoke, and ignite change. Such is the essence of the book **Internal Network Monitoring**, a literary masterpiece that delves deep to the significance of words and their effect on our lives. Compiled by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book is key themes, examine its writing style, and analyze its overall affect readers.

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