



SECURITY

Network Security Auditing

The complete guide to auditing network security,
measuring risk, and promoting compliance

Network Security Auditing Cisco Press Networking Technology Series

Arthur James Wells

Network Security Auditing Cisco Press Networking Technology Series:

Network Security Auditing Chris Jackson,2010 *Network Consultants Handbook* Matthew Castelli,2002 A complete resource for assessing auditing analyzing and evaluating any network environment With Network Consultants Handbook you will Learn from network audit and evaluation guidelines that aid in data gathering and analysis of network environments Work with tables and calculations that help provide near real time answers to internetworking issues and challenges Learn network diagramming tips that aid consultants and engineers in preparing consistent drawings for in house documentation Discover how specific internetworking technologies fit into a design to create a networking solution for your customer Network consultants and engineers in today s industry continually face the challenge of assessing auditing and reviewing existing networks Documenting reviewing and analyzing these changes in a customer s network is more challenging today than in the past partly because of the explosive growth of converged applications and the Internet Consultants and engineers often reinvent the wheel to gather and analyze relevant network information particularly when examining a client s network while having little or no background information Network Consultants Handbook is a complete resource for assessing auditing analyzing and evaluating any network environment Intended for anyone who designs manages sells administrates or desires to understand various internetworking technologies Network Consultants Handbook demonstrates where and how to gather relevant information and how to analyze and document this information Technology overviews peel away each layer of the network to provide a complete assessment This book prepares you with form templates to completeduring a network audit necessary device commands to aid in obtaining necessary information and consistent forms to aid in documentation Networks are like snowflakes No two are alike This is the challenge that network consultants engineers managers designers and anyone else involved with networks must face every day Network Consultants Handbook provides the resources you need to evaluate and design networks either as a desktop reference resource or in the field where the tables and calculations help provide near real time answers to internetworking issues and challenges Companion Web Site The companion Web site for the book contains fully downloadable versions of the data gathering and analysis templates These templates offer an easy to complete solution to gathering the data you need to complete your analysis of network environments This book is part of the Cisco Press Networking Technologies Series which offers networking professionals valuable information for constructing efficient networks understanding new technologies and building successful careers *Signaling System No. 7 (SS7/C7)* Lee Dryburgh,Jeff Hewett,2005 A complete practical guide to the world s most popular signaling system including SIGTRAN GSM MAP and Intelligent Networks Provides in depth coverage of the SS7 protocols including implementation details Covers SS7 over IP SIGTRAN using real world examples Covers SS7 C7 from both a North American and European perspective providing a broad international understanding of the technology and associated standards Explains mobile wireless concepts and signaling including mobile application part MAP Provides a thorough explanation of the Intelligent Network IN and

associated protocols INAP AIN Signaling System No 7 SS7 is a signaling network and protocol that is used globally to bring telecommunications networks both fixed line and cellular to life SS7 has numerous applications and is at the very heart of telecommunications Setting up phone calls providing cellular roaming and messaging and supplying converged voice and data services are only a few of the ways that SS7 is used in the communications network SS7 also provides the point of interconnection between converging voice and data networks This transition which affects everyone who works with the data network has bolstered the need for practical and applied information on SS7 In short anyone who is interested in telecommunications should have a solid understanding of SS7 Signaling System No 7 SS7 C7 Protocol Architecture and Services will help you understand SS7 from several perspectives It examines the framework and architecture of SS7 as well as how it is used to provide today s telecommunications services It also examines each level of the SS7 protocol all the way down to the bit level of messages In addition the SIGTRAN standards are discussed in detail showing the migration from SS7 to IP and explaining how SS7 information is transported over IP [Fundamentals of Communications and Networking](#)

Michael G. Solomon,David Kim,2021-01-15 Today s networks are required to support an increasing array of real time communication methods Video chat and live resources put demands on networks that were previously unimaginable Written to be accessible to all Fundamentals of Communications and Networking Third Edition helps readers better understand today s networks and the way they support the evolving requirements of different types of organizations While displaying technical depth this new edition presents an evolutionary perspective of data networking from the early years to the local area networking boom to advanced IP data networks that support multimedia and real time applications The Third Edition is loaded with real world examples network designs and network scenarios that provide the reader with a wealth of data networking information and practical implementation tips Key Features of the third Edition Introduces network basics by describing how networks work Discusses how networks support the increasing demands of advanced communications Illustrates how to map the right technology to an organization s needs and business goals Outlines how businesses use networks to solve business problems both technically and operationally [**Telecommunication Networks**](#) Eugenio Iannone,2011-12-14 Many argue that telecommunications network infrastructure is the most impressive and important technology ever developed Analyzing the telecom market s constantly evolving trends research directions infrastructure and vital needs Telecommunication Networks responds with revolutionized engineering strategies to optimize network construction Omnipresent in society telecom networks integrate a wide range of technologies These include quantum field theory for the study of optical amplifiers software architectures for network control abstract algebra required to design error correction codes and network thermal and mechanical modeling for equipment platform design Illustrating how and why network developers make technical decisions this book takes a practical engineering approach to systematically assess the network as a whole from transmission to switching Emphasizing a uniform bibliography and description of standards it

explores existing technical developments and the potential for projected alternative architectural paths based on current market indicators. The author characterizes new device and equipment advances not just as quality improvements but as specific responses to particular technical market necessities. Analyzing design problems to identify potential links and commonalities between different parts of the system the book addresses interdependence of these elements and their individual influence on network evolution. It also considers power consumption and real estate which sometimes outweigh engineering performance data in determining a product's success. To clarify the potential and limitations of each presented technology and system analysis the book includes quantitative data inspired by real products and prototypes. Whenever possible it applies mathematical modeling to present measured data enabling the reader to apply demonstrated concepts in real world situations. Covering everything from high level architectural elements to more basic component physics its focus is to solve a problem from different perspectives and bridge descriptions of well consolidated solutions with newer research trends.

CCSP Self-Study John Roland, Cisco Press Staff, 2004 Cisco authorized self study book for CCSP 642 501 foundation learning. Identify the lineup of Cisco Systems network security products and enumerate the components of a complete security policy. Use Cisco Secure ACS for Windows and Cisco Secure ACS for UNIX to implement TACACS and RADIUS AAA support in Cisco router networks. Configure AAA support on perimeter Cisco routers and Cisco IOS Firewalls. Implement standard practices to secure administrative access and disable unused router protocols services and interfaces. Use AutoSecure to configure security parameters on Cisco routers. Configure Cisco IOS Firewalls for CBAC Authentication Proxy and AAA support. Configure and manage Cisco IOS IDS router signatures and audit rules. Monitor Cisco IOS IDS routers using Security Monitor or Syslog servers. Configure IPSec VPN tunnels on Cisco routers using preshared keys or RSA signatures. Configure Cisco routers to use IPSec with Network Address Translation. Use Security Device Manager and Router Management Center to configure and manage Cisco IOS VPN and Cisco IOS Firewall policies. Mitigate common router security threats with access control lists ACLs. CCSP Self Study Securing Cisco IOS Networks SECUR is a complete reference for security practices protocols software and equipment that work on or in conjunction with Cisco IOS equipment to provide layers of security to networks. In addition to acting as a key study aid for the CCSP SECUR 642 501 exam this book will be an invaluable theory and configuration guide for years to come. CCSP Self Study Securing Cisco IOS Networks SECUR is a Cisco authorized self paced learning tool that helps you gain mastery over all security techniques and technologies including newer topics such as Cisco Easy VPN and Security Device Manager SDM Chapter overviews bring you quickly up to speed on technologies you can use to secure your network. Configuration examples are designed to show you how to make Cisco IOS devices secure and unique chapter ending review questions test your knowledge. Whether you are seeking a reference guide to working with Cisco IOS security or a study guide for the 642 501 exam CCSP Self Study Securing Cisco IOS Networks SECUR is the reference you are looking for. CCSP Self Study Securing Cisco IOS Networks SECUR is part of a recommended

learning path from Cisco Systems that includes simulation and hands on training from authorized Cisco Learning Partners and self study products from Cisco Press To find out more about instructor led training e learning and hands on instruction offered by authorized Cisco Learning Partners worldwide please visit www.cisco.com/go/authorizedtraining This volume is in the Certification Self Study Series offered by Cisco Press Books in this series provide officially developed training solutions to help networking professionals understand technology implementations and prepare for the Cisco Career Certifications examinations 158705151603292004 *Network Security First-Step* Thomas M. Thomas, Donald Stoddard, 2011-12-22

Network Security first step Second Edition Tom Thomas and Donald Stoddard Your first step into the world of network security No security experience required Includes clear and easily understood explanations Makes learning easy Your first step to network security begins here Learn how hacker attacks work from start to finish Choose the right security solution for each type of risk Create clear and enforceable security policies and keep them up to date Establish reliable processes for responding to security advisories Use encryption effectively and recognize its limitations Secure your network with firewalls routers and other devices Prevent attacks aimed at wireless networks No security experience required Computer networks are indispensible but they also are not secure With the proliferation of security threats many people and companies are looking for ways to increase the security of their networks and data Before you can effectively implement security technologies and techniques you need to make sense of this complex and quickly evolving world of hackers and malware as well as the tools to combat them Network Security First Step Second Edition explains the basics of network security in easy to grasp language that all of us can understand This book takes you on a guided tour of the core technologies that make up and control network security Whether you are looking to take your first step into a career in network security or simply are interested in gaining knowledge of the technology this book is for you *Implementing Cisco IOS Network Security (IINS)* Catherine Paquet, 2009-04-14 Implementing Cisco IOS Network Security IINS is a Cisco authorized self paced learning tool for CCNA Security foundation learning This book provides you with the knowledge needed to secure Cisco routers and switches and their associated networks By reading this book you will gain a thorough understanding of how to troubleshoot and monitor network devices to maintain integrity confidentiality and availability of data and devices as well as the technologies that Cisco uses in its security infrastructure This book focuses on the necessity of a comprehensive security policy and how it affects the posture of the network You will learn how to perform basic tasks to secure a small branch type office network using Cisco IOS security features available through the Cisco Router and Security Device Manager SDM web based graphical user interface GUI and through the command line interface CLI on Cisco routers and switches The author also provides when appropriate parallels with Cisco ASA appliances Whether you are preparing for CCNA Security certification or simply want to gain a better understanding of Cisco IOS security fundamentals you will benefit from the information provided in this book Implementing Cisco IOS Network Security IINS is part of a recommended learning path

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Sci-tech News, 2005 *Handbook of Communications Security* F. Garzia, 2013

Communications represent a strategic sector for privacy protection and for personal company national and international security The interception damage or lost of information during communication can generate material and non material economic damages from both a personal and collective point of view The purpose of this book is to give the reader information relating to all aspects of communications security beginning at the base ideas and building to reach the most advanced and updated concepts The book will be of interest to integrated system designers telecommunication designers system engineers system analysts security managers technicians intelligence personnel security personnel police army private investigators scientists graduate and postgraduate students and anyone that needs to communicate in a secure way

End-to-End Network Security Omar Santos, 2007-08-24 End to End Network Security Defense in Depth Best practices for assessing and improving network defenses and responding to security incidents Omar Santos Information security practices have evolved from Internet perimeter protection to an in depth defense model in which multiple countermeasures are layered throughout the infrastructure to address vulnerabilities and attacks This is necessary due to increased attack frequency diverse attack sophistication and the rapid nature of attack velocity all blurring the boundaries between the network and perimeter End to End Network Security is designed to counter the new generation of complex threats Adopting this robust security strategy defends against highly sophisticated attacks that can occur at multiple locations in your network The ultimate goal is to deploy a set of security capabilities that together create an intelligent self defending network that identifies attacks as they occur generates alerts as appropriate and then automatically responds End to End Network Security provides you with a comprehensive look at the mechanisms to counter threats to each part of your network The book starts with a review of network security technologies then covers the six step methodology for incident response and best practices from proactive security frameworks Later chapters cover wireless network security IP telephony security data center security and IPv6 security Finally several case studies representing small medium and large enterprises

provide detailed example configurations and implementation strategies of best practices learned in earlier chapters Adopting the techniques and strategies outlined in this book enables you to prevent day zero attacks improve your overall security posture build strong policies and deploy intelligent self defending networks Within these pages you will find many practical tools both process related and technology related that you can draw on to improve your risk mitigation strategies Bruce Murphy Vice President World Wide Security Practices Cisco Omar Santos is a senior network security engineer at Cisco Omar has designed implemented and supported numerous secure networks for Fortune 500 companies and the U S government Prior to his current role he was a technical leader within the World Wide Security Practice and the Cisco Technical Assistance Center TAC where he taught led and mentored many engineers within both organizations Guard your network with firewalls VPNs and intrusion prevention systems Control network access with AAA Enforce security policies with Cisco Network Admission Control NAC Learn how to perform risk and threat analysis Harden your network infrastructure security policies and procedures against security threats Identify and classify security threats Trace back attacks to their source Learn how to best react to security incidents Maintain visibility and control over your network with the SAVE framework Apply Defense in Depth principles to wireless networks IP telephony networks data centers and IPv6 networks This security book is part of the Cisco Press Networking Technology Series Security titles from Cisco Press help networking professionals secure critical data and resources prevent and mitigate network attacks and build end to end self defending networks Category Networking Security Covers Network security and incident response **Network Security Auditing** Chris Jackson,2010-06-02 This complete new guide to auditing network security is an indispensable resource for security network and IT professionals and for the consultants and technology partners who serve them Cisco network security expert Chris Jackson begins with a thorough overview of the auditing process including coverage of the latest regulations compliance issues and industry best practices The author then demonstrates how to segment security architectures into domains and measure security effectiveness through a comprehensive systems approach Network Security Auditing thoroughly covers the use of both commercial and open source tools to assist in auditing and validating security policy assumptions The book also introduces leading IT governance frameworks such as COBIT ITIL and ISO 17799 27001 explaining their values usages and effective integrations with Cisco security products **Self-defending Networks** Duane De Capite,2007 Protect your network with self regulating network security solutions that combat both internal and external threats Provides an overview of the security components used to design proactive network security Helps network security professionals understand what the latest tools and techniques can do and how they interact Presents detailed information on how to use integrated management to increase security Includes a design guide with step by step implementation instructions Self Defending Networks The Next Generation of Network Security helps networking professionals understand how to deploy an end to end integrated network security solution It presents a clear view of the various components that can

be used throughout the network to not only monitor traffic but to allow the network itself to become more proactive in preventing and mitigating network attacks This security primer provides unique insight into the entire range of Cisco security solutions showing what each element is capable of doing and how all of the pieces work together to form an end to end Self Defending Network While other books tend to focus on individual security components providing in depth configuration guidelines for various devices and technologies Self Defending Networks instead presents a high level overview of the entire range of technologies and techniques that comprise the latest thinking in proactive network security defenses This book arms network security professionals with the latest information on the comprehensive suite of Cisco security tools and techniques Network Admission Control Network Infection Containment Dynamic Attack Mitigation DDoS Mitigation Host Intrusion Prevention and Integrated Security Management are all covered providing the most complete overview of various security systems It focuses on leveraging integrated management rather than including a device by device manual to implement self defending networks *Network Security Architectures* Sean Convery, 2004-04-19 Expert guidance on designing secure networks Understand security best practices and how to take advantage of the networking gear you already have Review designs for campus edge and teleworker networks of varying sizes Learn design considerations for device hardening Layer 2 and Layer 3 security issues denial of service IPsec VPNs and network identity Understand security design considerations for common applications such as DNS mail and web Identify the key security roles and placement issues for network security elements such as firewalls intrusion detection systems VPN gateways content filtering as well as for traditional network infrastructure devices such as routers and switches Learn 10 critical steps to designing a security system for your network Examine secure network management designs that allow your management communications to be secure while still maintaining maximum utility Try your hand at security design with three included case studies Benefit from the experience of the principal architect of the original Cisco Systems SAFE Security Blueprint Written by the principal architect of the original Cisco Systems SAFE Security Blueprint *Network Security Architectures* is your comprehensive how to guide to designing and implementing a secure network Whether your background is security or networking you can use this book to learn how to bridge the gap between a highly available efficient network and one that strives to maximize security The included secure network design techniques focus on making network and security technologies work together as a unified system rather than as isolated systems deployed in an ad hoc way Beginning where other security books leave off *Network Security Architectures* shows you how the various technologies that make up a security system can be used together to improve your network's security The technologies and best practices you'll find within are not restricted to a single vendor but broadly apply to virtually any network system This book discusses the whys and hows of security from threats and counter measures to how to set up your security policy to mesh with your network architecture After learning detailed security best practices covering everything from Layer 2 security to e commerce design you'll see how to apply the best

practices to your network and learn to design your own security system to incorporate the requirements of your security policy. You'll review detailed designs that deal with today's threats through applying defense in depth techniques and work through case studies to find out how to modify the designs to address the unique considerations found in your network. Whether you are a network or security engineer, Network Security Architectures will become your primary reference for designing and building a secure network. This book is part of the Networking Technology Series from Cisco Press, which offers networking professionals valuable information for constructing efficient networks, understanding new technologies and building successful careers.

Forthcoming Books Rose Arny, 2004 **The Complete Guide to Cybersecurity Risks and Controls** Anne Kohnke, Dan Shoemaker, Ken E. Sigler, 2016-03-30 *The Complete Guide to Cybersecurity Risks and Controls* presents the fundamental concepts of information and communication technology, ICT governance and control. In this book you will learn how to create a working practical control structure that will ensure the ongoing day to day trustworthiness of ICT systems and data. The book explains how to establish systematic control functions and timely reporting procedures within a standard organizational framework and how to build auditable trust into the routine assurance of ICT operations. The book is based on the belief that ICT operation is a strategic governance issue rather than a technical concern. With the exponential growth of security breaches and the increasing dependency on external business partners to achieve organizational success, the effective use of ICT governance and enterprise wide frameworks to guide the implementation of integrated security controls are critical in order to mitigate data theft. Surprisingly many organizations do not have formal processes or policies to protect their assets from internal or external threats. The ICT governance and control process establishes a complete and correct set of managerial and technical control behaviors that ensures reliable monitoring and control of ICT operations. The body of knowledge for doing that is explained in this text. This body of knowledge process applies to all operational aspects of ICT responsibilities ranging from upper management policy making and planning all the way down to basic technology operation.

The British National Bibliography Arthur James Wells, 2009 **The Business Case for Network Security** Catherine Paquet, Warren Saxe, 2004-12-13 *Understand the total cost of ownership and return on investment for network security solutions. Understand what motivates hackers and how to classify threats. Learn how to recognize common vulnerabilities and common types of attacks. Examine modern day security systems, devices and mitigation techniques. Integrate policies and personnel with security equipment to effectively lessen security risks. Analyze the greater implications of security breaches facing corporations and executives today. Understand the governance aspects of network security to help implement a climate of change throughout your organization. Learn how to qualify your organization's aversion to risk. Quantify the hard costs of attacks versus the cost of security technology investment to determine ROI. Learn the essential elements of security policy development and how to continually assess security needs and vulnerabilities.* *The Business Case for Network Security* Advocacy, Governance and ROI addresses the needs of networking professionals and business

executives who seek to assess their organization's risks and objectively quantify both costs and cost savings related to network security technology investments. This book covers the latest topics in network attacks and security. It includes a detailed security minded examination of return on investment (ROI) and associated financial methodologies that yield both objective and subjective data. The book also introduces and explores the concept of return on prevention (ROP) and discusses the greater implications currently facing corporations including governance and the fundamental importance of security for senior executives and the board. Making technical issues accessible, this book presents an overview of security technologies that uses a holistic and objective model to quantify issues such as ROI, total cost of ownership (TCO) and risk tolerance. This book explores capital expenditures and fixed and variable costs such as maintenance and upgrades to determine a realistic TCO figure which in turn is used as the foundation in calculating ROI. The importance of security policies addressing such issues as Internet usage, remote access usage and incident reporting is also discussed acknowledging that the most comprehensive security equipment will not protect an organization if it is poorly configured, implemented or used. Quick reference sheets and worksheets included in the appendixes provide technology reviews and allow financial modeling exercises to be performed easily. An essential IT security investing tool written from a business management perspective, *The Business Case for Network Security Advocacy, Governance and ROI* helps you determine the effective ROP for your business. This volume is in the Network Business Series offered by Cisco Press Books. In this series provide IT executives, decision makers and networking professionals with pertinent information about today's most important technologies and business strategies.

[Network Security Technologies and Solutions \(CCIE Professional Development Series\)](#) Yusuf Bhaiji, 2008-03-20
CCIE Professional Development Network Security Technologies and Solutions A comprehensive all in one reference for Cisco network security Yusuf Bhaiji CCIE No 9305 Network Security Technologies and Solutions is a comprehensive reference to the most cutting edge security products and methodologies available to networking professionals today. This book helps you understand and implement current state of the art network security technologies to ensure secure communications throughout the network infrastructure. With an easy to follow approach this book serves as a central repository of security knowledge to help you implement end to end security solutions and provides a single source of knowledge covering the entire range of the Cisco network security portfolio. The book is divided into five parts mapping to Cisco security technologies and solutions: perimeter security, identity security and access management, data privacy, security monitoring and security management. Together all these elements enable dynamic links between customer security policy, user or host identity and network infrastructures. With this definitive reference you can gain a greater understanding of the solutions available and learn how to build integrated secure networks in today's modern heterogeneous networking environment. This book is an excellent resource for those seeking a comprehensive reference on mature and emerging security tactics and is also a great study guide for the CCIE Security exam. Yusuf's extensive experience as a mentor and advisor in the security technology field

has honed his ability to translate highly technical information into a straight forward easy to understand format If you re looking for a truly comprehensive guide to network security this is the one Steve Gordon Vice President Technical Services Cisco Yusuf Bhajji CCIE No 9305 R S and Security has been with Cisco for seven years and is currently the program manager for Cisco CCIE Security certification He is also the CCIE Proctor in the Cisco Dubai Lab Prior to this he was technical lead for the Sydney TAC Security and VPN team at Cisco Filter traffic with access lists and implement security features on switches Configure Cisco IOS router firewall features and deploy ASA and PIX Firewall appliances Understand attack vectors and apply Layer 2 and Layer 3 mitigation techniques Secure management access with AAA Secure access control using multifactor authentication technology Implement identity based network access control Apply the latest wireless LAN security solutions Enforce security policy compliance with Cisco NAC Learn the basics of cryptography and implement IPsec VPNs DMVPN GET VPN SSL VPN and MPLS VPN technologies Monitor network activity and security incident response with network and host intrusion prevention anomaly detection and security monitoring and correlation Deploy security management solutions such as Cisco Security Manager SDM ADSM PDM and IDM Learn about regulatory compliance issues such as GLBA HIPPA and SOX This book is part of the Cisco CCIE Professional Development Series from Cisco Press which offers expert level instr **Network Security First-Step** Thomas M. Thomas, 2004-05-21 Your first step into the world of network security No security experience required Includes clear and easily understood explanations Makes learning easy Your first step to network security begins here Learn about hackers and their attacks Understand security tools and technologies Defend your network with firewalls routers and other devices Explore security for wireless networks Learn how to prepare for security incidents Welcome to the world of network security Computer networks are indispensable but they re also not secure With the proliferation of Internet viruses and worms many people and companies are considering increasing their network security But first you need to make sense of this complex world of hackers viruses and the tools to combat them No security experience needed Network Security First Step explains the basics of network security in easy to grasp language that all of us can understand This book takes you on a guided tour of the core technologies that make up and control network security Whether you are looking to take your first step into a career in network security or are interested in simply gaining knowledge of the technology this book is for you

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