



SECURITY

Cisco NAC Appliance

Enforcing Host Security with Clean Access

Authenticate, inspect, remediate, and authorize
end-point devices using Cisco NAC Appliance

Cisco Nac Appliance Enforcing Host Security With Clean Access

Aaron Woland, Jamey Heary



Cisco Nac Appliance Enforcing Host Security With Clean Access:

Cisco NAC Appliance Jamey Heary, Jerry Lin, Chad Sullivan, Alok Agrawal, 2007-08-06 Cisco NAC Appliance Enforcing Host Security with Clean Access Authenticate inspect remediate and authorize end point devices using Cisco NAC Appliance Jamey Heary CCIE No 7680 Contributing authors Jerry Lin CCIE No 6469 Chad Sullivan CCIE No 6493 and Alok Agrawal With today's security challenges and threats growing more sophisticated perimeter defense alone is no longer sufficient Few organizations are closed entities with well defined security perimeters which has led to the creation of perimeterless networks with ubiquitous access Organizations need to have internal security systems that are more comprehensive pervasive and tightly integrated than in the past Cisco Network Admission Control NAC Appliance formerly known as Cisco Clean Access provides a powerful host security policy inspection enforcement and remediation solution that is designed to meet these new challenges Cisco NAC Appliance allows you to enforce host security policies on all hosts managed and unmanaged as they enter the interior of the network regardless of their access method ownership device type application set or operating system Cisco NAC Appliance provides proactive protection at the network entry point Cisco NAC Appliance provides you with all the information needed to understand design configure deploy and troubleshoot the Cisco NAC Appliance solution You will learn about all aspects of the NAC Appliance solution including configuration and best practices for design implementation troubleshooting and creating a host security policy Jamey Heary CCIE No 7680 is a security consulting systems engineer at Cisco where he works with its largest customers in the northwest United States Jamey joined Cisco in 2000 and currently leads its Western Security Asset team and is a field advisor for its U S Security Virtual team His areas of expertise include network and host security design and implementation security regulatory compliance and routing and switching His other certifications include CISSP CCSP and Microsoft MCSE He is also a Certified HIPAA Security Professional He has been working in the IT field for 13 years and in IT security for 9 years Understand why network attacks and intellectual property losses can originate from internal network hosts Examine different NAC Appliance design options Build host security policies and assign the appropriate network access privileges for various user roles Streamline the enforcement of existing security policies with the concrete measures NAC Appliance can provide Set up and configure the NAC Appliance solution Learn best practices for the deployment of NAC Appliance Monitor maintain and troubleshoot the Cisco NAC Appliance solution 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 Cisco Press Security Covers End Point Security [Cisco ISE for BYOD and Secure Unified Access](#) Aaron Woland, Jamey Heary, 2017-06-16 Fully updated The complete guide to Cisco Identity Services Engine solutions Using Cisco Secure Access Architecture and Cisco Identity Services Engine you can secure and gain control of access to your networks in a Bring Your Own Device BYOD world This second edition of Cisco ISE for BYOD and Secure

Unified Access contains more than eight brand new chapters as well as extensively updated coverage of all the previous topics in the first edition book to reflect the latest technologies features and best practices of the ISE solution. It begins by reviewing today's business case for identity solutions. Next you walk through ISE foundational topics and ISE design. Then you explore how to build an access security policy using the building blocks of ISE. Next are the in-depth and advanced ISE configuration sections followed by the troubleshooting and monitoring chapters. Finally we go in depth on the new TACACS device administration solution that is new to ISE and to this second edition. With this book you will gain an understanding of ISE configuration such as identifying users, devices and security posture, learn about Cisco Secure Access solutions and master advanced techniques for securing access to networks from dynamic segmentation to guest access and everything in between. Drawing on their cutting edge experience supporting Cisco enterprise customers, the authors offer in-depth coverage of the complete lifecycle for all relevant ISE solutions, making this book a cornerstone resource whether you're an architect, engineer, operator or IT manager. Review evolving security challenges associated with borderless networks, ubiquitous mobility and consumerized IT. Understand Cisco Secure Access, the Identity Services Engine (ISE) and the building blocks of complete solutions. Design an ISE-enabled network plan, distribute ISE functions and prepare for rollout. Build context-aware security policies for network access devices, accounting and audit. Configure device profiles, visibility, endpoint posture assessments and guest services. Implement secure guest lifecycle management from WebAuth to sponsored guest access. Configure ISE network access devices and supplicants step by step. Apply best practices to avoid the pitfalls of BYOD secure access. Set up efficient distributed ISE deployments. Provide remote access VPNs with ASA and Cisco ISE. Simplify administration with self-service onboarding and registration. Deploy security group access with Cisco TrustSec. Prepare for high availability and disaster scenarios. Implement passive identities via ISE PIC and EZ Connect. Implement TACACS using ISE. Monitor, maintain and troubleshoot ISE and your entire Secure Access system. Administer device AAA with Cisco IOS WLC and Nexus.

Introduction to Computer Networks and Cybersecurity Chwan-Hwa (John) Wu, J. David

Irwin, 2016-04-19 If a network is not secure, how valuable is it? Introduction to Computer Networks and Cybersecurity takes an integrated approach to networking and cybersecurity, highlighting the interconnections so that you quickly understand the complex design issues in modern networks. This full-color book uses a wealth of examples and illustrations to effectively

Blockchains Anwer Al-Dulaimi, Octavia A. Dobre, Chih-Lin I, 2023-09-07 Blockchains: Empowering Technologies and Industrial Applications. A comprehensive guide to the most recent developments in blockchains from theoretical and industrial perspectives. Originally introduced as a method to keep track of Bitcoin transactions over a peer-to-peer network, blockchain is a continuously growing list of records called blocks which are linked and secured using cryptography into a chain held in public databases. The use of this technology has grown since its cryptocurrency creation and now stores three types of information: 1. transactions including the date, time and value of purchases; 2. records of participants in transactions; and 3.

unique code known as a hash that distinguishes one block from another A single block on the blockchain can hold 1 MB of data or potentially thousands of transactions this then can allow for hundreds of thousands of transactions to be recorded as each block can join the state of the art blockchain Blockchains provides a detailed overview of the latest and most innovative concepts techniques and applications related to the developing blockchain Aimed at novices and experts on the subject the book focuses on blockchain technologies integrated systems and use cases specifically by looking at three major technical areas blockchain platforms and distributed database technologies consensus and fault tolerance and Blockchain as a Service BaaS These avenues of research are essential to support blockchain functionalities such as acquiring and updating existing data securing data resources and the recovery of failures and using blockchains in various services that range from cryptocurrencies to cloud automation Blockchains readers will also find Brainstorming activities that gradually builds the knowledge of readers on the described technology and deployment scenarios Investigation of specific topics such as novel networking protocols wireless techniques new infrastructure designs operations management and deployment strategies Discussion of technical challenges in blockchain as well as how to manage cloud based networks service automation and cyber security Numerous elementary and advanced examples on various topics at the end of the book that can be used for training purposes Illustrations including tables and diagrams to help elucidate points made throughout the volume Glossary of relevant terminology to blockchains in enterprise Blockchains is a useful reference for researchers in vehicular networking and computer science as well as cloud storage providers and governmental offices for data management

Network Security Technologies and Solutions (CCIE Professional Development Series) Yusuf Bhajji, 2008-03-20 CCIE Professional Development Network Security Technologies and Solutions A comprehensive all in one reference for Cisco network security Yusuf Bhajji 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 Bhaiji 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

Designing Cisco Network Service Architectures (ARCH) (Authorized Self-Study Guide)

Keith T. Hutton, Mark D. Schofield, Diane Teare, 2008-12-24 Authorized Self Study Guide Designing Cisco Network Service Architectures ARCH Second Edition Foundation learning for ARCH exam 642 873 Keith Hutton Mark Schofield Diane Teare Designing Cisco Network Service Architectures ARCH Second Edition is a Cisco authorized self paced learning tool for CCDP foundation learning This book provides you with knowledge of the latest developments in network design and technologies including network infrastructure intelligent network services and converged network solutions By reading this book you will gain a thorough understanding of issues and considerations for fundamental infrastructure services including security network management QoS high availability bandwidth use optimization through IP multicasting and design architectures for network solutions such as voice over WLAN and e commerce Whether you are preparing for CCDP certification or simply want to gain a better understanding of modular campus and edge network design and strategic solutions for enterprise networks such as storage area networking virtual private networking advanced addressing and routing and data centers you will benefit from the foundation information presented in this book Designing Cisco Network Service Architectures ARCH Second Edition is part of a recommended learning path from Cisco 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 Keith Hutton is a lead architect for Bell Canada in the enterprise customer space Keith still retains his certified Cisco instructor accreditation as well as the CCDP CCNP and CCIP certifications Mark Schofield has been a network

architect at Bell Canada for the past six years During the past five years he has been involved in the design implementation and planning of large national networks for Bell Canada s federal government customers Diane Teare is a professional in the networking training project management and e learning fields She has more than 20 years of experience in designing implementing and troubleshooting network hardware and software and has been involved in teaching course design and project management Learn about the Cisco SONA framework enterprise campus architecture and PPDIIO network life cycle approach Review high availability designs and implement optimal redundancy Plan scalable EIGRP OSPF and BGP designs Implement advanced WAN services Evaluate design considerations in the data center core aggregation and access layers Design storage area networks SANs and extend the SAN with various protocols Design and tune an integrated e commerce architecture Integrate firewall NAC and intrusion detection prevention into your network design Design IPsec and SSL remote access VPNs Deploy IP multicast and multicast routing Incorporate voice over WLAN in the enterprise network Utilize the network management capabilities inherent in Cisco IOS software This volume is in the Certification Self Study Series offered by Cisco Press Books in this series provide officially developed self study solutions to help networking professionals understand technology implementations and prepare for the Cisco Career Certifications examinations Category Network Design Covers ARCH exam 642 873 *Cisco NAC Appliance* Heary,1900 The ultimate reference guide for the Cisco NAC Network Access Control Appliance with easy to follow guides to major security applications Learn how Network Admission Control can make your network more secure Prevent security breaches by checking for and enforcing a host security policy at the network edge Master the design configuration deployment and troubleshooting of the NAC Appliance solution Cisco NAC Appliance from Cisco Press presents an overview of real world Cisco NAC Appliance formerly known as Clean Access deployment scenarios The book provides best practices for com

Designing Cisco Network Service Architectures (ARCH) Foundation Learning Guide John Tiso,2011-10-31 Designing Cisco Network Service Architectures ARCH Foundation Learning Guide Third Edition is a Cisco authorized self paced learning tool for CCDP foundation learning This book provides you with the knowledge needed to perform the conceptual intermediate and detailed design of a network infrastructure that supports desired network solutions over intelligent network services in order to achieve effective performance scalability and availability By reading this book you will gain a thorough understanding of how to apply solid Cisco network solution models and recommended design practices to provide viable stable enterprise internetworking solutions The book presents concepts and examples that are necessary to design converged enterprise networks Advanced network infrastructure technologies such as virtual private networks VPNs and other security solutions are also covered Designing Cisco Network Service Architectures ARCH Foundation Learning Guide Third Edition teaches you the latest development in network design and technologies including network infrastructure intelligent network services and converged network solutions Specific topics include campus routing addressing WAN services data center e commerce SAN

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to detect and contain Locating and isolating infected computers is time consuming and resource intensive Network Admission Control NAC uses the network infrastructure to enforce security policy compliance on all devices seeking to access network computing resources thereby limiting damage from emerging security threats NAC allows network access only to compliant and trusted endpoint devices PCs servers and PDAs for example and can restrict the access of and even remediate noncompliant devices Cisco Network Admission Control Volume I describes the NAC architecture and provides an in depth technical description for each of the solution components This book also provides design guidelines for enforcing network admission policies and describes how to handle NAC agentless hosts As a technical primer this book introduces you to the NAC Framework solution components and addresses the architecture behind NAC and the protocols that it follows so you can gain a complete understanding of its operation Sample worksheets help you gather and organize requirements for designing a NAC solution Denise Helfrich is a technical program sales engineer that develops and supports global online labs for the World Wide Sales Force Development at Cisco Lou Ronnau CCIE No 1536 is a technical leader in the Applied Intelligence group of the Customer Assurance Security Practice at Cisco Jason Frazier is a technical leader in the Technology Systems Engineering group for Cisco Paul Forbes is a technical marketing engineer in the Office of the CTO within the Security Technology Group at Cisco Understand how the various NAC components work together to defend your network Learn how NAC operates and identifies the types of information the NAC solution uses to make its admission decisions Examine how Cisco Trust Agent and NAC enabled applications interoperate Evaluate the process by which a policy server determines and enforces a policy Understand how NAC works when implemented using NAC L2 802.1X NAC L3 IP and NAC L2 IP Prepare plan design implement operate and optimize a network admission control solution 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 Cisco Press Security Covers Network Admission Control 1587052415120506

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Cisco Nac Appliance Enforcing Host Security With Clean Access Introduction

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