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Sanjib Sinha

Cisco ASA Configuration Richard Deal,2009-08-24 Richard Deal's gift of making difficult technology concepts understandable has remained constant. Whether it is presenting to a room of information technology professionals or writing books, Richard's communication skills are unsurpassed. As information technology professionals we are faced with overcoming challenges every day...Cisco ASA Configuration is a great reference and tool for answering our challenges. --From the Foreword by Steve Marcinek (CCIE 7225), Systems Engineer, Cisco Systems A hands-on guide to implementing Cisco ASA Configure and maintain a Cisco ASA platform to meet the requirements of your security policy. Cisco ASA Configuration shows you how to control traffic in the corporate network and protect it from internal and external threats. This comprehensive resource covers the latest features available in Cisco ASA version 8.0, and includes detailed examples of complex configurations and troubleshooting. Implement and manage Cisco's powerful, multifunction network adaptive security appliance with help from this definitive guide. Configure Cisco ASA using the command-line interface (CLI) and Adaptive Security Device Manager (ASDM) Control traffic through the appliance with access control lists (ACLs) and object groups Filter Java, ActiveX, and web content Authenticate and authorize connections using Cut-through Proxy (CTP) Use Modular Policy Framework (MPF) to configure security appliance features Perform protocol and application inspection Enable IPSec site-to-site and remote access connections Configure WebVPN components for SSL VPN access Implement advanced features, including the transparent firewall, security contexts, and failover Detect and prevent network attacks Prepare and manage the AIP-SSM and CSC-SSM cards

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)

Cisco Network Security Troubleshooting Handbook ,2006-09

TCP/IP Illustrated: The protocols Kevin R. Fall,W. Richard Stevens,2012 Lieferung bestand aus 3 Büchern

Internet of Things and Sensors Networks in 5G Wireless Communications Lei Zhang,Guodong Zhao,Muhammad Ali Imran ,2020-01-24 The Internet of Things (IoT) has attracted much attention from society, industry and academia as a promising technology that can enhance day to day activities, and the creation of new business models, products and services, and serve as a broad source of research topics and ideas. A future digital society is envisioned, composed of numerous wireless connected sensors and devices. Driven by huge demand, the massive IoT (mIoT) or massive machine type communication (mMTC) has been identified as one of the three main communication scenarios for 5G. In addition to connectivity, computing and storage and data management are also long-standing issues for low-cost devices and sensors. The book is a collection of outstanding technical research and industrial papers covering new research results, with a wide range of features within the 5G-and-beyond framework. It provides a range of discussions of the major research challenges and achievements within this topic.

Wireless Sensor Networks Kazem Sohraby,Daniel Minoli,Taieb Znati,2007-04-06 Infrastructure for Homeland Security Environments Wireless Sensor Networks helps readers discover the emerging field of low-cost standards-based sensors that promise a high order of spatial and temporal resolution and accuracy in an ever-increasing universe of applications. It shares the latest advances in science and engineering paving the way towards a large plethora of new applications in such areas as infrastructure protection and security, healthcare, energy, food safety, RFID, ZigBee, and processing. Unlike other books on wireless sensor networks that focus on limited topics in the field, this book is a broad introduction that covers all the major technology, standards, and application topics. It contains everything readers need to know to enter this burgeoning field, including current applications and promising research and development; communication and networking protocols; middleware architecture for wireless sensor networks; and security and management. The straightforward and engaging writing style of this book makes even complex concepts and processes easy to follow and understand. In addition, it offers several features that help readers grasp the material and then apply their knowledge in designing their own wireless sensor network systems: * Examples illustrate how concepts are applied to the development and application of * wireless sensor networks * Detailed case studies set forth all the steps of design and implementation needed to solve real-world problems * Chapter conclusions that serve as an excellent review by stressing the chapter's key concepts * References in each chapter guide readers to in-depth discussions of individual topics This book is ideal for networking designers and engineers who want to fully exploit this new technology and for government employees who are concerned about homeland security. With its examples, it is appropriate for use as a coursebook for upper-level undergraduates and graduate students.

Mobile Communications Schiller,2008-09

Cybersecurity Framework Manufacturing Profile National Institute of Standards,2017-05-31 March 2017 If you like this book (or the Kindle version), please leave positive review. This document provides the Cybersecurity Framework implementation details developed for the manufacturing environment. The Manufacturing Profile of the Cybersecurity Framework can be used as a roadmap for reducing cybersecurity risk for manufacturers that is aligned with manufacturing sector goals and industry best practices. The Profile gives manufacturers:* A method to identify opportunities for improving the current cybersecurity posture of the manufacturing system* An evaluation of their ability to operate the control environment at their acceptable risk level* A standardized approach to preparing the cybersecurity plan for ongoing assurance of the manufacturing system's security Why buy a book you can download for free? First you gotta find it and make sure it's the latest version (not always easy). Then you gotta print it using a network printer you share with 100 other people - and its outta paper - and the toner is low (take out the toner cartridge, shake it, then put it back). If it's just 10 pages, no problem, but if it's a 250-page book, you will need to punch 3 holes in all those pages and put it in a 3-ring binder. Takes at least an hour. An engineer that's paid \$75 an hour has to do this himself (who has assistant's anymore?). If you are paid more than \$10 an hour and use an ink jet printer, buying this book will save you money. It's much more cost-effective to just order the latest version from Amazon.com This book is published by 4th Watch Books and includes copyright material. We publish compact, tightly-bound, full-size books (8 ♦ by 11 inches), with glossy covers. 4th Watch Books is a Service Disabled Veteran-Owned Small Business (SDVOSB), and is not affiliated with the National Institute of Standards and Technology. For more titles published by 4th Watch Books, please visit: cybah.webplus.net A full copy of all the pertinent cybersecurity standards is available on DVD-ROM in the CyberSecurity Standards Library disc which is available at Amazon.com. NIST SP 500-299 NIST Cloud Computing Security Reference Architecture NIST SP 500-291 NIST Cloud Computing Standards Roadmap Version 2 NIST SP 500-293 US Government Cloud Computing Technology Roadmap Volume 1 & 2 NIST SP 500-293 US Government Cloud Computing Technology Roadmap Volume 3 DRAFT NIST SP 1800-8 Securing Wireless Infusion Pumps NISTIR 7497 Security Architecture Design Process for Health Information Exchanges (HIEs) NIST SP 800-66 Implementing the Health Insurance Portability and Accountability Act (HIPAA) Security Rule NIST SP 1800-1 Securing Electronic Health Records on Mobile Devices NIST SP 800-177 Trustworthy Email NIST SP 800-184 Guide for Cybersecurity Event Recovery NIST SP 800-190 Application Container Security Guide NIST SP 800-193 Platform Firmware Resiliency Guidelines NIST SP 1800-1 Securing Electronic Health Records on Mobile Devices NIST SP 1800-2 Identity and Access Management for Electric Utilities NIST SP 1800-5 IT Asset Management: Financial Services NIST SP 1800-6 Domain Name Systems-Based Electronic Mail Security NIST SP 1800-7 Situational Awareness for Electric Utilities

Internet Communications Using SIP Henry Sinnreich,Alan B. Johnston,2012-07-06 This book is like a good tour guide.It doesn't just describe the major

attractions; you share in the history, spirit, language, and culture of the place. --Henning Schulzrinne, Professor, Columbia University Since its birth in 1996, Session Initiation Protocol (SIP) has grown up. As a richer, much more robust technology, SIP today is fully capable of supporting the communication systems that power our twenty-first century work and life. This second edition handbook has been revamped to cover the newest standards, services, and products. You'll find the latest on SIP usage beyond VoIP, including Presence, instant messaging (IM), mobility, and emergency services, as well as peer-to-peer SIP applications, quality-of-service, and security issues--everything you need to build and deploy today's SIP services. This book will help you

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- * Handle SIP-based application-level mobility issues
- * Develop applications to facilitate communications access for users with disabilities
- * Set up Internet-based emergency services
- * Explore how peer-to-peer SIP systems may change VoIP
- * Understand the critical importance of Internet transparency
- * Identify relevant standards and specifications
- * Handle potential quality-of-service and security problems

Cultures of Computer Game Concerns Estrid Sörensen, 2017-03-18 Biographical note: Estrid Sörensen is a Professor of Cultural Psychology and Anthropology of Knowledge at the Ruhr-University Bochum. She does research within Science & Technology Studies.

Membrane Potential Imaging in the Nervous System and Heart Marco Canepari, Dejan Zecevic, Olivier Bernus, 2015-08-03 This volume discusses membrane potential imaging in the nervous system and in the heart and modern optical recording technology. Additionally, it covers organic and genetically-encoded voltage-sensitive dyes; membrane potential imaging from individual neurons, brain slices, and brains in vivo; optical imaging of cardiac tissue and arrhythmias; bio-photonics modelling. This is an expanded and fully-updated second edition, reflecting all the recent advances in this field. Twenty chapters, all authored by leading names in the field, are cohesively structured into four sections. The opening section focuses on the history and principles of membrane potential imaging and lends context to the following sections, which examine applications in single neurons, networks, large neuronal populations and the heart. Topics discussed include population membrane potential signals in development of the vertebrate nervous system, use of membrane potential imaging from dendrites and axons, and depth-resolved optical imaging of cardiac activation and repolarization. The final section discusses the potential – and limitations – for new developments in the field, including new technology such as non-linear optics, advanced microscope designs and genetically encoded voltage sensors. Membrane Potential Imaging in the Nervous System and Heart is ideal for neurologists, electro physiologists, cardiologists and those who are interested in the applications and the future of membrane potential imaging.

Beginning Ethical Hacking with Kali Linux Sanjib Sinha, 2018-11-29 Get started in white-hat ethical hacking using Kali Linux. This book starts off by giving you an overview of security trends, where you will learn the OSI security architecture. This will form the foundation for the rest of Beginning Ethical Hacking with Kali Linux. With the theory out of the way, you'll move on to an introduction to VirtualBox, networking, and common Linux commands, followed by the step-by-step procedure to build your own web server and acquire the skill to be anonymous. When you have finished the examples in the first part of your book, you will have all you need to carry out safe and ethical hacking experiments. After an introduction to Kali Linux, you will carry out your first penetration tests with Python and code raw binary packets for use in those tests. You will learn how to find secret directories on a target system, use a TCP client in Python, and scan ports using NMAP. Along the way you will discover effective ways to collect important information, track email, and use important tools such as DMITRY and Maltego, as well as take a look at the five phases of penetration testing. The coverage of vulnerability analysis includes sniffing and spoofing, why ARP poisoning is a threat, how SniffJoke prevents poisoning, how to analyze protocols with Wireshark, and using sniffing packets with Scapy. The next part of the book shows you detecting SQL injection vulnerabilities, using sqlmap, and applying brute force or password attacks. Besides learning these tools, you will see how to use OpenVas, Nikto, Vega, and Burp Suite. The book will explain the information assurance model and the hacking framework Metasploit, taking you through important commands, exploit and payload basics. Moving on to hashes and passwords you will learn password testing and hacking techniques with John the Ripper and Rainbow. You will then dive into classic and modern encryption techniques where you will learn the conventional cryptosystem. In the final chapter you will acquire the skill of exploiting remote Windows and Linux systems and you will learn how to own a target completely. What You Will Learn Master common Linux commands and networking techniques Build your own Kali web server and learn to be anonymous Carry out penetration testing using Python Detect sniffing attacks and SQL injection vulnerabilities Learn tools such as SniffJoke, Wireshark, Scapy, sqlmap, OpenVas, Nikto, and Burp Suite Use Metasploit with Kali Linux Exploit remote Windows and Linux systems Who This Book Is For Developers new to ethical hacking with a basic understanding of Linux programming.

Device and Circuit Cryogenic Operation for Low Temperature Electronics Francis Balestra, G. Ghibaudo, 2013-11-11 Device and Circuit Cryogenic Operation for Low Temperature Electronics is a first in reviewing the performance and physical mechanisms of advanced devices and circuits at cryogenic temperatures that can be used for many applications. The first two chapters cover bulk silicon and SOI MOSFETs. The electronic transport in the inversion layer, the influence of impurity freeze-out, the special electrical properties of SOI structures, the device reliability and the interest of a low temperature operation for the ultimate integration of silicon down to nanometer dimensions are described. The next two chapters deal with Silicon-Germanium and III-V Heterojunction Bipolar Transistors, as well as III-V High Electron Mobility Transistors (HEMT). The basic physics of the SiGe HBT and its unique cryogenic capabilities, the optimization of such bipolar devices, and the performance of SiGe HBT BiCMOS technology at liquid nitrogen temperature are examined. The physical effects in III-V semiconductors at low temperature, the HEMT and HBT static, high frequency and noise properties, and the comparison of various cooled III-V devices are also addressed. The next chapter treats quantum effect devices made of silicon materials. The major quantum effects at low temperature, quantum wires, quantum dots as well as single electron devices and applications are investigated. The last chapter overviews the performances of cryogenic circuits and their applications. The low temperature properties and performance of inverters, multipliers, adders, operational amplifiers, memories, microprocessors, imaging devices, circuits and systems, sensors and read-out circuits are analyzed. Device and Circuit Cryogenic Operation for Low Temperature Electronics is useful for researchers, engineers, Ph.D. and M.S. students working in the field of advanced electron devices and circuits, new semiconductor materials, and low temperature electronics and physics.

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 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

CCIE Routing and Switching Exam Certification Guide Anthony Bruno,A. Anthony Bruno,2002 This is the only official Cisco Systems-endorsed study guide for the CCIE Routing and Switching exam. The CD-ROM customizable test engine contains unique practice questions and a full electronic version of the text.

Empowerment and Poverty Reduction Deepa Narayan-Parker,2002-01-01 This publication offers a framework for the empowerment of people living in poverty throughout the world that concentrates on increasing people's freedom of choice and action to shape their own lives. Based on analysis of practical experiences, the book identifies four key elements to support empowerment: information, inclusion and participation, improved accountability and local organisational capacity. This framework is then applied to five areas of action to improve development effectiveness: provision of basic services, improved local governance, improved national governance, pro-poor market development, and access to justice and legal aid. It also offers twenty 'tools and practices' which concentrate on a wide-range of topics to support the empowerment of the poor.

Neuropsychiatric Symptoms of Cognitive Impairment and Dementia Ana Verdelho,Manuel Gonçalves-Pereira,2016-11-01 This book is an up-to-date, comprehensive review of the neuropsychiatry of different types of cognitive impairment by active authorities in the field. There is an emphasis on diagnostic and management issues. Cognitive impairment both with and without criteria for dementia is covered. A critical appraisal of the methodological aspects and limitations of the current research on the neuropsychiatry of cognitive impairment and dementia is included. Unanswered questions and controversies are addressed. Non-pharmacological and pharmacological aspects of management are discussed, to provide robust information on drug dosages, side effects and interaction, in order to enable the reader to manage these patients more safely. Illustrative cases provide real life scenarios that are clinically relevant and engaging to read. Neuropsychiatric Symptoms of Cognitive Impairment and Dementia is aimed at neurologists, psychiatrists, gerontologists, and general physicians. It will also be of interest to intensive care doctors, psychologists and neuropsychologists, research and specialist nurses, clinical researchers and methodologists.

Genomic Designing for Biotic Stress Resistant Cereal Crops Chittaranjan Kole,2021-08-31 This book presents deliberations on molecular and genomic mechanisms underlying the interactions of crop plants to the biotic stresses caused by different diseases and pests that are important to develop resistant crop varieties. Knowledge on the advanced genetic and genomic crop improvement strategies including molecular breeding, transgenics, genomic-assisted breeding, and the recently emerging genome editing for developing resistant varieties in cereal crops is imperative for addressing FHNEE (food, health, nutrition, energy, and environment) security. Whole genome sequencing of these crops followed by genotyping-by-sequencing has provided precise information regarding the genes conferring resistance useful for gene discovery, allele mining, and shuttle breeding which in turn opened up the scope for 'designing' crop genomes with resistance to biotic stresses. The eight chapters each dedicated to a cereal crop in this volume elucidate on different types of biotic stresses and their effects on and interaction with the crop; enumerate on the available genetic diversity with regard to biotic stress resistance among available cultivars; illuminate on the potential gene pools for utilization in interspecific gene transfer; present brief on classical genetics of stress resistance and traditional breeding for transferring them to their cultivated counterparts; depict the success stories of genetic engineering for developing biotic stress-resistant crop varieties; discuss on molecular mapping of genes and QTLs underlying stress resistance and their marker-assisted introgression into elite varieties; enunciate on different genomics-aided techniques including genomic selection, allele mining, gene discovery, and gene pyramiding for developing adaptive crop varieties with higher quantity and quality of yields, and also elaborate some case studies on genome editing focusing on specific genes for generating biotic stress-resistant crops.

Advances in Electromechanical Technologies V. C. Pandey,P. M. Pandey,S. K. Garg,2020-09-24 This book comprises select peer-reviewed papers from the International Conference on Emerging Trends in Electromechanical Technologies & Management (TEMT) 2019. The focus is on current research in interdisciplinary areas of mechanical, electrical, electronics and information technologies, and their management from design to market. The book covers a wide range of topics such as computer integrated manufacturing, additive manufacturing, materials science and engineering, simulation and modelling, finite element analysis, operations and supply chain management, decision sciences, business analytics, project management, and sustainable freight transportation. The book will be of interest to researchers and practitioners of various disciplines, in particular mechanical and industrial engineering.

Cotton Production Khawar Jabran,Bhagirath Singh Chauhan,2019-08-05 Provides a comprehensive overview of the role of cotton in the economy and cotton production around the world This book offers a complete look at the world's largest fiber crop: cotton. It examines its effect on the global economy—its uses and products, harvesting and processing, as well as the major challenges and their solutions, recent trends, and modern technologies involved in worldwide production of cotton. Cotton Production presents recent developments achieved by major cotton producing regions around the world, including China, India, USA, Pakistan, Turkey and Europe, South America, Central Asia, and Australia. In addition to origin and history, it discusses the recent advances in management practices, as well as the agronomic challenges and the solutions in the major cotton producing areas of the world. Keeping a focus on global context, the book provides sufficient details regarding the management of cotton crops. These details are not limited to the choice of cultivar, soil management, fertilizer and water management, pest control, cotton harvesting, and processing. The first book to cover all aspects of cotton production in a global context Details the role of cotton in the economy, the uses and products of cotton, and its harvesting and processing Discusses the current state of cotton management practices and issues within and around the world's cotton producing areas Provides insight into the ways to improve cotton productivity in order to keep pace with the growing needs of an increasing population Cotton Production is an essential book for students taking courses in agronomy and cropping systems as well as a reference for agricultural advisors, extension specialists, and professionals throughout the industry.

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Table of Contents Checking Network Ping Command Windows 8 A 2427.htm

| | |
|--|---|
| 1. Understanding the eBook Checking Network Ping Command Windows 8 A 2427.htm <ul style="list-style-type: none">◦ The Rise of Digital Reading Checking Network Ping Command Windows 8 A 2427.htm◦ Advantages of eBooks Over Traditional Books | ◦ Benefits of a Digital Library |
| 2. Identifying Checking Network Ping Command Windows 8 A 2427.htm <ul style="list-style-type: none">◦ Exploring Different Genres◦ Considering Fiction vs. Non-Fiction◦ Determining Your Reading Goals | ◦ Creating a Diverse Reading Collection Checking Network Ping Command Windows 8 A 2427.htm |
| 3. Choosing the Right eBook Platform <ul style="list-style-type: none">◦ Popular eBook Platforms◦ Features to Look for in an Checking Network Ping Command Windows 8 A 2427.htm◦ User-Friendly Interface | 10. Overcoming Reading Challenges <ul style="list-style-type: none">◦ Dealing with Digital Eye Strain◦ Minimizing Distractions◦ Managing Screen Time |
| 4. Exploring eBook Recommendations from Checking Network Ping Command Windows 8 A 2427.htm <ul style="list-style-type: none">◦ Personalized Recommendations◦ Checking Network Ping Command Windows 8 A 2427.htm User Reviews and Ratings◦ Checking Network Ping Command Windows 8 A 2427.htm and Bestseller Lists | 11. Cultivating a Reading Routine Checking Network Ping Command Windows 8 A 2427.htm <ul style="list-style-type: none">◦ Setting Reading Goals Checking Network Ping Command Windows 8 A 2427.htm◦ Carving Out Dedicated Reading Time |
| 5. Accessing Checking Network Ping Command Windows 8 A 2427.htm Free and Paid eBooks <ul style="list-style-type: none">◦ Checking Network Ping Command Windows 8 A 2427.htm Public Domain eBooks◦ Checking Network Ping Command Windows 8 A 2427.htm eBook Subscription Services◦ Checking Network Ping Command Windows 8 A 2427.htm Budget-Friendly Options | 12. Sourcing Reliable Information of Checking Network Ping Command Windows 8 A 2427.htm <ul style="list-style-type: none">◦ Fact-Checking eBook Content of Checking Network Ping Command Windows 8 A 2427.htm◦ Distinguishing Credible Sources |
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| 7. Enhancing Your Reading Experience <ul style="list-style-type: none">◦ Adjustable Fonts and Text Sizes of Checking Network Ping Command Windows 8 A 2427.htm◦ Highlighting and Note-Taking Checking Network Ping Command Windows 8 A 2427.htm◦ Interactive Elements Checking Network Ping Command Windows 8 A 2427.htm | 14. Embracing eBook Trends <ul style="list-style-type: none">◦ Integration of Multimedia Elements◦ Interactive and Gamified eBooks |
| 8. Staying Engaged with Checking Network Ping Command Windows 8 A 2427.htm <ul style="list-style-type: none">◦ Joining Online Reading Communities◦ Participating in Virtual Book Clubs◦ Following Authors and Publishers Checking Network Ping Command Windows 8 A 2427.htm | |
| 9. Balancing eBooks and Physical Books Checking Network Ping Command Windows 8 A 2427.htm | |

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