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Evan Gilman, Doug Barth

Network Warrior Gary A. Donahue, 2011-05-13 Pick up where certification exams leave off. With this practical, in-depth guide to the entire network infrastructure, you'll learn how to deal with real Cisco networks, rather than the hypothetical situations presented on exams like the CCNA. Network Warrior takes you step by step through the world of routers, switches, firewalls, and other technologies based on the author's extensive field experience. You'll find new content for MPLS, IPv6, VoIP, and wireless in this completely revised second edition, along with examples of Cisco Nexus 5000 and 7000 switches throughout. Topics include: An in-depth view of routers and routing Switching, using Cisco Catalyst and Nexus switches as examples SOHO VoIP and SOHO wireless access point design and configuration Introduction to IPv6 with configuration examples Telecom technologies in the data-networking world, including T1, DS3, frame relay, and MPLS Security, firewall theory, and configuration, as well as ACL and authentication Quality of Service (QoS), with an emphasis on low-latency queuing (LLQ) IP address allocation, Network Time Protocol (NTP), and device failures

Network Science Albert-László Barabási, Márton Pálsfai, 2016-07-21 Illustrated throughout in full colour, this pioneering text is the only book you need for an introduction to network science.

Network Know-How John Ross, 2009 A guide to creating a home computer network covers such topics as implementing network addressing, configuring network adapters and routers, sharing music and photos, automating household appliances, and troubleshooting.

Network World, 1994-04-11 For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

Computer Networks Larry L. Peterson, Bruce S. Davie, 2011-03-02 Computer Networks: A Systems Approach, Fifth Edition, explores the key principles of computer networking, with examples drawn from the real world of network and protocol design. Using the Internet as the primary example, this best-selling and classic textbook explains various protocols and networking technologies. The systems-oriented approach encourages students to think about how individual network components fit into a larger, complex system of interactions. This book has a completely updated content with expanded coverage of the topics of utmost importance to networking professionals and students, including P2P, wireless, network security, and network applications such as e-mail and the Web, IP telephony and video streaming, and peer-to-peer file sharing. There is now increased focus on application layer issues where innovative and exciting research and design is currently the center of attention. Other topics include network design and architecture; the ways users can connect to a network; the concepts of switching, routing, and internetworking; end-to-end protocols; congestion control and resource allocation; and end-to-end data. Each chapter includes a problem statement, which introduces issues to be examined; shaded sidebars that elaborate on a topic or introduce a related advanced topic; What's Next? discussions that deal with emerging issues in research, the commercial world, or society; and exercises. This book is written for graduate or upper-division undergraduate classes in computer networking. It will also be useful for industry professionals retraining for network-related assignments, as well as for network practitioners seeking to understand the workings of network protocols and the big picture of

networking. Completely updated content with expanded coverage of the topics of utmost importance to networking professionals and students, including P2P, wireless, security, and applications Increased focus on application layer issues where innovative and exciting research and design is currently the center of attention Free downloadable network simulation software and lab experiments manual available

Shadow Network Anne Nelson, 2019-10-29 “Reveals a political trend that threatens both our form of government and our species.” - Timothy Snyder, author of *ON TYRANNY* Riveting.... Want to understand how so many Americans turned against truth? Read this book. Nancy Maclean, author of *DEMOCRACY IN CHAINS* In 1981, emboldened by Ronald Reagan's election, a group of some fifty Republican operatives, evangelicals, oil barons, and gun lobbyists met in a Washington suburb to coordinate their attack on civil liberties and the social safety net. These men and women called their coalition the Council for National Policy. Over four decades, this elite club has become a strategic nerve center for channeling money and mobilizing votes behind the scenes. Its secretive membership rolls represent a high-powered roster of fundamentalists, oligarchs, and their allies, from Oliver North, Ed Meese, and Tim LaHaye in the Council's early days to Kellyanne Conway, Ralph Reed, Tony Perkins, and the DeVos and Mercer families today. In *Shadow Network*, award-winning author and media analyst Anne Nelson chronicles this astonishing history and illuminates the coalition's key figures and their tactics. She traces how the collapse of American local journalism laid the foundation for the Council for National Policy's information war and listens in on the hardline broadcasting its members control. And she reveals how the group has collaborated with the Koch brothers to outfit Radical Right organizations with state-of-the-art apps and a shared pool of captured voter data - outmaneuvering the Democratic Party in a digital arms race whose result has yet to be decided. In a time of stark and growing threats to our most valued institutions and democratic freedoms, *Shadow Network* is essential reading.

Impact Networks David Ehrlichman, 2021-10-12 This practical guide shows how to facilitate collaboration among diverse individuals and organizations to navigate complexity and create change in our interconnected world. The social and environmental challenges we face today are not only complex, they are also systemic and structural and have no obvious solutions. They require diverse combinations of people, organizations, and sectors to coordinate actions and work together even when the way forward is unclear. Even so, collaborative efforts often fail because they attempt to navigate complexity with traditional strategic plans, created by hierarchies that ignore the way people naturally connect. By embracing a living-systems approach to organizing, impact networks bring people together to build relationships across boundaries; leverage the existing work, skills, and motivations of the group; and make progress amid unpredictable and ever-changing conditions. As a powerful and flexible organizing system that can span regions, organizations, and silos of all kinds, impact networks underlie some of the most impressive and large-scale efforts to create change across the globe. David Ehrlichman draws on his experience as a network builder; interviews with dozens of network leaders; and insights from the fields of network science, community building, and systems thinking to provide a clear process for creating and developing impact networks. Given the increasing complexity of our society and the issues we face, our ability to form, grow, and work through networks has never been more essential.

Whisper Network Chandler Baker, 2019-07-02 AN INSTANT NEW YORK TIMES BESTSELLER! “Honest, timely, and completely thrilling.” —Reese Witherspoon (Reese’s Book Club x Hello Sunshine book pick) “Part page-turning thriller, part smart examination of the #MeToo movement, part feminist rallying cry...Whisper Network is the satisfying “beach read” we’ve earned.” —The Daily Beast

Sloane, Ardie, Grace, and Rosalita have worked at Truviv, Inc. for years. The sudden death of Truviv's CEO means their boss, Ames, will likely take over the entire company. Each of the women has a different relationship with Ames, who has always been surrounded by whispers about how he treats women. Those whispers have been ignored, swept under the rug, hidden away by those in charge. But the world has changed, and the women are watching this promotion differently. This time, when they find out Ames is making an inappropriate move on a colleague, they aren't willing to let it go. This time, they've decided enough is enough. Sloane and her colleagues' decision to take a stand sets in motion a catastrophic shift in the office. Lies will be uncovered. Secrets will be exposed. And not everyone will survive. All of their lives—as women, colleagues, mothers, wives, friends, even adversaries—will change dramatically as a result. If only you had listened to us," they tell us on page one of Chandler Baker's *Whisper Network*, "none of this would have happened. "Exciting and sprinkled with razor-sharp insights about what it is to be a woman today, *Whisper Network* is a witty and timely story that will make you cheer for sisterhood."—Liv Constantine, USA Today bestselling author of *The Last Mrs. Parrish*

Network World ,2000-06-19 For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

Networks of the Brain Olaf Sporns,2016-02-12 An integrative overview of network approaches to neuroscience explores the origins of brain complexity and the link between brain structure and function. Over the last decade, the study of complex networks has expanded across diverse scientific fields. Increasingly, science is concerned with the structure, behavior, and evolution of complex systems ranging from cells to ecosystems. In *Networks of the Brain*, Olaf Sporns describes how the integrative nature of brain function can be illuminated from a complex network perspective. Highlighting the many emerging points of contact between neuroscience and network science, the book serves to introduce network theory to neuroscientists and neuroscience to those working on theoretical network models. Sporns emphasizes how networks connect levels of organization in the brain and how they link structure to function, offering an informal and nonmathematical treatment of the subject. *Networks of the Brain* provides a synthesis of the sciences of complex networks and the brain that will be an essential foundation for future research.

The Alice Network Kate Quinn,2017-06-06 Featuring an exclusive excerpt from Kate Quinn's next incredible historical novel, *THE HUNTRESS* NEW YORK TIMES & USA TODAY BESTSELLER #1 GLOBE AND MAIL HISTORICAL FICTION BESTSELLER One of NPR's Best Books of the Year! One of Bookbub's Biggest Historical Fiction Books of the Year! Reese Witherspoon Book Club Summer Reading Pick! The Girly Book Club Book of the Year! A Summer Book Pick from Good Housekeeping, Parade, Library Journal, Goodreads, Liz and Lisa, and BookBub In an enthralling new historical novel from national bestselling author Kate Quinn, two women—a female spy recruited to the real-life Alice Network in France during World War I and an unconventional American socialite searching for her cousin in 1947—are brought together in a mesmerizing story of courage and redemption. 1947. In the chaotic aftermath of World War II, American college girl Charlie St. Clair is pregnant, unmarried, and on the verge of being thrown out of her very proper family. She's also nursing a desperate hope that her beloved cousin Rose, who disappeared in Nazi-occupied France during the war, might still be alive. So when Charlie's parents banish her to Europe to have her little problem taken care of, Charlie

breaks free and heads to London, determined to find out what happened to the cousin she loves like a sister. 1915. A year into the Great War, Eve Gardiner burns to join the fight against the Germans and unexpectedly gets her chance when she's recruited to work as a spy. Sent into enemy-occupied France, she's trained by the mesmerizing Lili, the Queen of Spies, who manages a vast network of secret agents right under the enemy's nose. Thirty years later, haunted by the betrayal that ultimately tore apart the Alice Network, Eve spends her days drunk and secluded in her crumbling London house. Until a young American barges in uttering a name Eve hasn't heard in decades, and launches them both on a mission to find the truth...no matter where it leads. "Both funny and heartbreaking, this epic journey of two courageous women is an unforgettable tale of little-known wartime glory and sacrifice. Quinn knocks it out of the park with this spectacular book!"—Stephanie Dray, New York Times bestselling author of *America's First Daughter*

Network Science Ted G. Lewis, PhD, 2011-09-20 A comprehensive look at the emerging science of networks Network science helps you design faster, more resilient communication networks; revise infrastructure systems such as electrical power grids, telecommunications networks, and airline routes; model market dynamics; understand synchronization in biological systems; and analyze social interactions among people. This is the first book to take a comprehensive look at this emerging science. It examines the various kinds of networks (regular, random, small-world, influence, scale-free, and social) and applies network processes and behaviors to emergence, epidemics, synchrony, and risk. The book's uniqueness lies in its integration of concepts across computer science, biology, physics, social network analysis, economics, and marketing. The book is divided into easy-to-understand topical chapters and the presentation is augmented with clear illustrations, problems and answers, examples, applications, tutorials, and a discussion of related Java software. Chapters cover: Origins Graphs Regular Networks Random Networks Small-World Networks Scale-Free Networks Emergence Epidemics Synchrony Influence Networks Vulnerability Net Gain Biology This book offers a new understanding and interpretation of the field of network science. It is an indispensable resource for researchers, professionals, and technicians in engineering, computing, and biology. It also serves as a valuable textbook for advanced undergraduate and graduate courses in related fields of study.

Network World , 1994-05-23 For more than 20 years, Network World has been the premier provider of information, intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations. Readers are responsible for designing, implementing and managing the voice, data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce.

Understanding Dark Networks Daniel Cunningham, Sean Everton, Philip Murphy, 2016-03-07 Dark networks are the illegal and covert networks (e.g, insurgents, jihadi groups, or drug cartels) that security and intelligence analysts must track and identify to be able to disrupt and dismantle them. This text explains how this can be done by using the Social Network Analysis (SNA) method. Written in an accessible manner, it provides an introduction to SNA, presenting tools and concepts, and showing how SNA can inform the crafting of a wide array of strategies for the tracking and disrupting of dark networks.

The Power of Networks Christopher G. Brinton, Mung Chiang, 2018-11-13 An accessible illustrated introduction to the networks we use every day, from Facebook and Google to WiFi and the Internet What makes WiFi faster at home than at a coffee shop? How does Google order search results? Is it really true that everyone on Facebook is connected by six steps or less? The Power of Networks answers questions like these for the first time in a way that all of us can understand. Using simple language, analogies, stories,

hundreds of illustrations, and no more math than simple addition and multiplication, Christopher Brinton and Mung Chiang provide a smart and accessible introduction to the handful of big ideas that drive the computer networks we use every day. *The Power of Networks* unifies these ideas through six fundamental principles of networking. These principles explain the difficulties in sharing network resources efficiently, how crowds can be wise or not so wise depending on the nature of their connections, why there are many layers in a network, and more. Along the way, the authors also talk with and share the special insights of renowned experts such as Google's Eric Schmidt, former Verizon Wireless CEO Dennis Strigl, and "fathers of the Internet" Vint Cerf and Bob Kahn.

Neighbor Networks Ronald S. Burt, 2010-01-14 There is a moral to this book, a bit of Confucian wisdom often ignored in social network analysis: Worry not that no one knows you, seek to be worth knowing. This advice is contrary to the usual social network emphasis on securing relations with well-connected people. *Neighbor Networks* examines the cases of analysts, bankers, and managers, and finds that rewards, in fact, do go to people with well-connected colleagues. Look around your organization. The individuals doing well tend to be affiliated with well-connected colleagues. However, the advantage obvious to the naked eye is misleading. It disappears when an individual's own characteristics are held constant. Well-connected people do not have to affiliate with people who have nothing to offer. This book shows that affiliation with well-connected people adds stability but no advantage to a person's own connections. Advantage is concentrated in people who are themselves well connected. This book is a trail of argument and evidence that leads to the conclusion that individuals make a lot of their own network advantage. The social psychology of networks moves to center stage and personal responsibility emerges as a key theme. In the end, the social is affirmed, but with an emphasis on individual agency and the social psychology of networks. The research gives new emphasis to Coleman's initial image of social capital as a forcing function for human capital. This book is for academics and researchers of organizational and network studies interested in a new angle on familiar data, and as a supplemental reading in graduate courses on social networks, stratification, or organizations. A variety of research settings are studied, and diverse theoretical perspectives are taken. The book's argument and evidence are supported by ample appendices for readers interested in background details.

The Network Imperative Barry Libert, Megan Beck, Jerry Wind, 2016-06-07 Digital networks are changing all the rules of business. New, scalable, digitally networked business models, like those of Amazon, Google, Uber, and Airbnb, are affecting growth, scale, and profit potential for companies in every industry. But this seismic shift isn't unique to digital start-ups and tech superstars. Digital transformation is affecting every business sector, and as investor capital, top talent, and customers shift toward network-centric organizations, the performance gap between early and late adopters is widening. So the question isn't whether your organization needs to change, but when and how much. *The Network Imperative* is a call to action for managers and executives to embrace network-based business models. The benefits are indisputable: companies that leverage digital platforms to co-create and share value with networks of employees, customers, and suppliers are fast outpacing the market. These companies, or network orchestrators, grow faster, scale with lower marginal cost, and generate the highest revenue multipliers. Supported by research that covers fifteen hundred companies, authors Barry Libert, Megan Beck, and Jerry Wind guide leaders and investors through the ten principles that all organizations can use to grow and profit regardless of their industry. They also share a five-step process for pivoting an organization toward a more scalable and profitable business model. *The Network Imperative*, brimming with compelling case studies and actionable advice, provides managers with what they really need: new tools and frameworks to generate unprecedented value in a

rapidly changing age.

Zero Trust Networks Evan Gilman, Doug Barth, 2017-06-19 The perimeter defenses guarding your network perhaps are not as secure as you think. Hosts behind the firewall have no defenses of their own, so when a host in the trusted zone is breached, access to your data center is not far behind. That's an all-too-familiar scenario today. With this practical book, you'll learn the principles behind zero trust architecture, along with details necessary to implement it. The Zero Trust Model treats all hosts as if they're internet-facing, and considers the entire network to be compromised and hostile. By taking this approach, you'll focus on building strong authentication, authorization, and encryption throughout, while providing compartmentalized access and better operational agility. Understand how perimeter-based defenses have evolved to become the broken model we use today Explore two case studies of zero trust in production networks on the client side (Google) and on the server side (PagerDuty) Get example configuration for open source tools that you can use to build a zero trust network Learn how to migrate from a perimeter-based network to a zero trust network in production

Network Persistence and the Axis of Hierarchy Steven Rytina, 2020-04-30 Network Persistence and the Axis of Hierarchy shows how networks, modestly redefined as a strong, yet imperfect tendency for pairings to recur day after day, that is, stickiness, imply a singular axis of stratification. This is contrary to the nearly universal insistence that stratification is multidimensional. Reanalysis of three central mobility data sets sustains the novel claim. Network concepts provide a supple base for analysis whereby order and regularity are strongly sustained in network neighborhoods but are not necessarily uniform or universal. This provides new takes, often quite radical, on accounts of structure and order by authors such as Pierre Bourdieu, Randall Collins and Talcott Parsons.

High Performance Browser Networking Ilya Grigorik, 2013-09-11 How prepared are you to build fast and efficient web applications? This eloquent book provides what every web developer should know about the network, from fundamental limitations that affect performance to major innovations for building even more powerful browser applications—including HTTP 2.0 and XHR improvements, Server-Sent Events (SSE), WebSocket, and WebRTC. Author Ilya Grigorik, a web performance engineer at Google, demonstrates performance optimization best practices for TCP, UDP, and TLS protocols, and explains unique wireless and mobile network optimization requirements. You'll then dive into performance characteristics of technologies such as HTTP 2.0, client-side network scripting with XHR, real-time streaming with SSE and WebSocket, and P2P communication with WebRTC. Deliver superlative TCP, UDP, and TLS performance Speed up network performance over 3G/4G mobile networks Develop fast and energy-efficient mobile applications Address bottlenecks in HTTP 1.x and other browser protocols Plan for and deliver the best HTTP 2.0 performance Enable efficient real-time streaming in the browser Create efficient peer-to-peer videoconferencing and low-latency applications with real-time WebRTC transports

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