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CCNA ICND Exam Certification Guide - Wendell Odom 2004
& Learn from the only Cisco-approved test preparation book, developed with Cisco for proven and comprehensive coverage & & CD-ROM testing engine has over 200 question, including simulation based as on the CCNA exam, providing the most accurate test preparation available & & Proven training features complete concept learning and retention in the all-time best selling CCNA preparation title

640 domande e 840 risposte sulle reti LAN e WAN - Marco Paganini 2009-09-01
Un intero percorso di preparazione alla Certificazione Cisco CCNA #640-802 (versione 4), preparato da un docente esperto. Praticamente bilingue, con tutti i termini chiave sempre riportati in italiano e inglese e con gli acronimi solitamente affiancati dalla versione espansa", per maggior chiarezza. Ricco di esempi, spiegazioni, riferimenti, approfondimenti, tabelle riassuntive. Segnala anche le piccole sviste o i punti critici presenti, secondo l'autore, nel materiale originale in inglese. Strutturato a domande e risposte per facilitare l'apprendimento, dividendo la materia in "pillole" formative sui singoli argomenti. Approccio totalmente "top-down": le reti in generale, i protocolli (dal livello 7 al livello 2), le

interfacce e i cablaggi (livello 1), gli apparati. Uno "zoom" sui Router, sugli Switch, sugli Access Point, sulla sicurezza ICT e sulle ACLAccess Control List. Comprende due accurate "Command Reference" dei comandi dei Router e degli Switch a livello CCNA (con alcune utili integrazioni), con i "prompt" e tutti i parametri commentati ed esemplificati. È il libro che può aiutare docenti e studenti che seguono i percorsi delle Cisco Academies, per incrociare, approfondire e integrare i materiali didattici online; e chi, più esperto, si affida alla modalità "self study"

Virtual Honeypots - Niels Provos 2007-07-16
Honeypots have demonstrated immense value in Internet security, but physical honeypot deployment can be prohibitively complex, time-consuming, and expensive. Now, there's a breakthrough solution. Virtual honeypots share many attributes of traditional honeypots, but you can run thousands of them on a single system-making them easier and cheaper to build, deploy, and maintain. In this hands-on, highly accessible book, two leading honeypot pioneers systematically introduce virtual honeypot technology. One step at a time, you'll learn exactly how to implement, configure, use, and maintain virtual honeypots in your own environment, even if you've never deployed a honeypot before. You'll learn through examples,

including Honeyd, the acclaimed virtual honeypot created by coauthor Niels Provos. The authors also present multiple real-world applications for virtual honeypots, including network decoy, worm detection, spam prevention, and network simulation. After reading this book, you will be able to Compare high-interaction honeypots that provide real systems and services and the low-interaction honeypots that emulate them Install and configure Honeyd to simulate multiple operating systems, services, and network environments Use virtual honeypots to capture worms, bots, and other malware Create high-performance "hybrid" honeypots that draw on technologies from both low- and high-interaction honeypots Implement client honeypots that actively seek out dangerous Internet locations Understand how attackers identify and circumvent honeypots Analyze the botnets your honeypot identifies, and the malware it captures Preview the future evolution of both virtual and physical honeypots

The Hacker Playbook 2 - Peter Kim 2015-06-20

Just as a professional athlete doesn't show up without a solid game plan, ethical hackers, IT professionals, and security researchers should not be unprepared, either. The Hacker Playbook provides them their own game plans. Written by a longtime security professional and CEO of Secure Planet, LLC, this step-by-step guide to the "game" of penetration hacking features hands-on examples and helpful advice from the top of the field. Through a series of football-style "plays," this straightforward guide gets to the root of many of the roadblocks people may face while penetration testing-including attacking different types of networks, pivoting through security controls, privilege escalation, and evading antivirus software. From "Pregame" research to "The Drive" and "The Lateral Pass," the practical plays listed can be read in order or referenced as needed. Either way, the valuable advice within will put you in the mindset of a penetration tester of a Fortune 500 company, regardless of your career or level of experience. This second version of The Hacker Playbook takes all the best "plays" from the original book and incorporates the latest attacks, tools, and lessons learned. Double the content compared to its predecessor, this guide further outlines building a lab, walks through test cases for attacks, and provides more customized code. Whether you're downing energy drinks while desperately looking for an exploit, or preparing for an exciting new job in IT security, this guide is an essential part of any ethical hacker's library-so there's no reason not to get in the game.

The Power of Women and the Subversion of the Community - Mariarosa Dalla Costa 1975

A superb introduction to the prospect of opening our idea of the working class to include non-waged workers, specifically women who work in the home. A simple idea with profound revolutionary consequences. If the workers of the world are not all in the factory, and are not all men, where does that leave us?

From WID to GAD - Shahrashoub Razavi 1995

This paper provides an introduction to "women and development" by tracing the main trends in the way women's issues have been conceptualized in the development context. Part I of the paper explains the emergence of women in development (WID) in the early 1970s, highlighting in particular a dominant strand of thinking within WID that sought to make women's issues relevant to development by showing the positive synergies between investing in women and reaping benefits in terms of economic growth. Even though making efficiency-based arguments proved to be effective as a political strategy for having women's issues taken up by donor agencies, it also entailed a number of controversial outcomes. An undue emphasis was placed on what women could contribute to development (at times based on exaggerated claims), while their demands from development for gender equity became secondary and conditional upon showing positive growth synergies. Part II of the paper looks at the analytical and intellectual underpinnings of the shift from WID to GAD (gender and development). Gender is being used by researchers and practitioners in a number of different ways. The theoretical underpinnings and policy implications of two prominent frameworks for gender analysis (and training) - the "gender roles framework" and "social relations analysis"--Are discussed at some length. These frameworks are then linked to two

relatively recent sets of literature on gender: the first on gender and efficiency at the macro-economic level, which shares several premises with the gender roles framework, and the second on women's empowerment strategies, which can be seen as the action-oriented outgrowth of social relations analysis. The authors highlight two main tensions that emerge from the different conceptualizations of gender. First, at the analytical level, there are critical differences in the extent to which the "togetherness" or "social connectedness" of husband and wife is given analytical weight; a pervasive feature of (predominantly neo-classical) economic models of gender is to use analogies from elsewhere in the economic repertoire, which tend to miss some important dimensions of togetherness characteristic of husband/wife relations. Second, at the political level, the extent to which the goal of "gender-aware" development is to be linked to "top-down" or "bottom-up" strategies remains controversial. While women's NGOs and grassroots organizations have an important role to play in creating space for women to politicize their demands, there are serious limits to what institutions of civil society can achieve. The state still remains responsible for regulating macro-level forces in a more gender-equitable manner. It is with this point in mind that the possible points of convergence between top-down and bottom-up strategies can be explored by women and development advocates.

Networking Basics - Wendell Odom 2006
The completely revised and only authorized textbook for the Cisco Networking Academy Program CCNA 1 curriculum.

CCNA 200-301 Official Cert Guide, Volume 1 - Wendell Odom 2019-09-10
Trust the best-selling Official Cert Guide series from Cisco Press to help you learn, prepare, and practice for exam success. They are built with the objective of providing assessment, review, and practice to help ensure you are fully prepared for your certification exam. · Master Cisco CCNA 200-301 exam topics · Assess your knowledge with chapter-opening quizzes · Review key concepts with exam preparation tasks · Practice with realistic exam questions in the practice test software This is the eBook edition of the CCNA 200-301 Official Cert Guide,

Volume 1. This eBook, combined with the CCNA 200-301 Official Cert Guide Volume 2, cover all of exam topics on the CCNA 200-301 exam. This eBook does not include the practice exams that comes with the print edition. CCNA 200-301 Official Cert Guide , Volume 1 presents you with an organized test-preparation routine using proven series elements and techniques. "Do I Know This Already?" quizzes open each chapter and enable you to decide how much time you need to spend on each section. Exam topic lists make referencing easy. Chapter-ending Exam Preparation Tasks help you drill on key concepts you must know thoroughly. CCNA 200-301 Official Cert Guide, Volume 1 from Cisco Press enables you to succeed on the exam the first time and is the only self-study resource approved by Cisco. Best-selling author and expert instructor Wendell Odom shares preparation hints and test-taking tips, helping you identify areas of weakness and improve both your conceptual knowledge and hands-on skills. This complete study package includes · A test-preparation routine proven to help you pass the exams · Do I Know This Already? quizzes, which enable you to decide how much time you need to spend on each section · Chapter-ending and part-ending exercises, which help you drill on key concepts you must know thoroughly · The powerful Pearson Test Prep Practice Test software, complete with hundreds of well-reviewed, exam-realistic questions, customization options, and detailed performance reports · A free copy of the CCNA 200-301 Volume 1 Network Simulator Lite software, complete with meaningful lab exercises that help you hone your hands-on skills with the command-line interface for routers and switches · Links to a series of hands-on config labs developed by the author · Online, interactive practice exercises that help you hone your knowledge · More than 90 minutes of video mentoring from the author · A final preparation chapter, which guides you through tools and resources to help you craft your review and test-taking strategies · Study plan suggestions and templates to help you organize and optimize your study time Well regarded for its level of detail, study plans, assessment features, challenging review questions and exercises, video instruction, and hands-on labs, this official

study guide helps you master the concepts and techniques that ensure your exam success. The CCNA 200-301 Official Cert Guide, Volume 1, combined with CCNA 200-301 Official Cert Guide, Volume 2, walk you through all the exam topics found in the Cisco 200-301 exam. Topics covered in Volume 1 include: · Networking fundamentals · Implementing Ethernet LANs · Implementing VLANs and STP · IPv4 addressing · IPv4 routing · OSPF · IPv6 · Wireless LANs Companion Website: The companion website contains the CCNA Network Simulator Lite software, online practice exercises, study resources, and 90 minutes of video training. In addition to the wealth of updated content, this new edition includes a series of free hands-on exercises to help you master several real-world configuration and troubleshooting activities. These exercises can be performed on the CCNA 200-301 Network Simulator Lite, Volume 1 software included for free on the companion website that accompanies this book. This software, which simulates the experience of working on actual Cisco routers and switches, contains the following 21 free lab exercises, covering topics in Part II and Part III, the first hands-on configuration sections of the book: 1. Configuring Local Usernames 2. Configuring Hostnames 3. Interface Status I 4. Interface Status II 5. Interface Status III 6. Interface Status IV 7. Configuring Switch IP Settings 8. Switch IP Address 9. Switch IP Connectivity I 10. Switch CLI Configuration Process I 11. Switch CLI Configuration Process II 12. Switch CLI Exec Mode 13. Setting Switch Passwords 14. Interface Settings I 15. Interface Settings II 16. Interface Settings III 17. Switch Forwarding I 18. Switch Security I 19. Switch Interfaces and Forwarding Configuration Scenario 20. Configuring VLANs Configuration Scenario 21. VLAN Troubleshooting Pearson Test Prep online system requirements: Browsers: Chrome version 73 and above; Safari version 12 and above; Microsoft Edge 44 and above Devices: Desktop and laptop computers, tablets running on Android v8.0 and iOS v13, smartphones with a minimum screen size of 4.7". Internet access required Pearson Test Prep offline system requirements: Windows 10, Windows 8.1; Microsoft .NET Framework 4.5 Client; Pentium-class 1 GHz processor (or equivalent); 512 MB RAM; 650 MB disk space plus 50 MB for each downloaded practice exam; access to the Internet to register and download exam databases

Fathers, Pastors and Kings - Alison Forrestal 2013-07-19
This electronic version has been made available under a Creative Commons (BY-NC-ND) open access license. This book explores how conceptions of episcopacy (government of a church by bishops) shaped the identity of the bishops of France in the wake of the reforming Council of Trent (1545–63). It demonstrates how the episcopate, initially demoralised by the Wars of Religion, developed a powerful ideology of privilege, leadership and pastorate that enabled it to become a flourishing participant in the religious, political and social life of the ancien regime. The book analyses the attitudes of Tridentine bishops towards their office by considering the French episcopate as a recognisable caste, possessing a variety of theological and political principles that allowed it to dominate the French church.
Strategies for Circular Economy and Cross-sectoral Exchanges for Sustainable Building Products - Marco Migliore 2019-09-25
This book offers a valuable tool for understanding current efforts to promote the reuse and enhancement of pre-consumer waste in the development of new products for the construction sector, as well as the financial and regulatory tools being used to support this trend. It explores the vast and complex topic of the circular economy from the perspective of strategies for the reuse/recycling of waste, and develops a number of key premises: waste reuse/recycling must be considered using a logic of cross-sectoriality, recognizing the need to enhance the "dialogue" between different sectors; pre-consumer waste is particularly interesting for the recycling market because the construction sector can reduce its environmental impacts by enhancing its capacity to use secondary raw materials and by-products from other sectors; and lastly, the manufacturing sector is currently experimenting with promising forms of reducing/recycling pre-consumer waste and is at the same time providing by-products that can be used in other production chains. As such, the book offers a valuable asset for

professionals who are interested in sustainability in construction, and in the study of construction products; however, it will be equally useful for local decision-makers tasked with implementing development policies and innovations in the industrial sector.

PISA Students, Computers and Learning Making the Connection - OECD 2015-09-15
Are there computers in the classroom? Does it matter? Students, Computers and Learning: Making the Connection examines how students' access to and use of information and communication technology (ICT) devices has evolved in recent years.

Tcp/Ip Guida Completa II Ediz - Brian Komar 2001

CISCO PACKET TRACER LABS - Mulayam Singh 2019-10-18
Do you want to find out how a computer network works? Do you want to know how to keep your network safe? This book is all you need! In this book, you will get to know about resolving hostnames, resetting cisco router and switch password, CDP and LLDP, Telnet and SSH, Netflow collector and many other interesting networking topics are well described in this book. Please go through it, hope you will find it informative. All the chapters in this book written based on the author knowledge itself who is working in the network field for a long time. He has a good command of networking over few years. Chapters are based on practical based which will help readers to understand networking easily. Please send an email to dharmendra857295@gmail.com for any query related. You will get a response instantly.

Packet Tracer Network Simulator - Jesin A 2014-01-17
A practical, fast-paced guide that gives you all the information you need to successfully create networks and simulate them using Packet Tracer. Packet Tracer Network Simulator is aimed at students, instructors, and network administrators who wish to use this simulator to learn how to perform networking instead of investing in expensive, specialized hardware. This book assumes that you have a good amount of Cisco networking knowledge, and it will focus more on Packet Tracer rather than networking.
Cisco CCNA in 60 Days - Paul William Browning

2014-03-01
The Cisco CCNA is one of the most widely recognised and respected qualifications in the IT industry. Every year, tens of thousands of people embark towards taking the exam via private study, Cisco Academy courses, or online training. The sad truth is most students quit along the way, and for those few who actually do attempt it, only 50% pass. All that time, effort, and money wasted! If there are so many manuals, CBT courses, lab simulators, exam engines, and study resources out there, then what goes wrong? This is the question Cisco trainer Paul Browning wanted to get to the bottom of. After interviewing thousands of students, he discovered that most people quit because they are simply overwhelmed with the sheer volume of material they need to digest and, of course, the large number of hands-on skills they need to be able to demonstrate in the exam. Add to that the day-to-day stresses of commuting to work, bringing up a family, and the distraction of everyday problems and challenges; it's no wonder people quit. This is where Cisco CCNA in 60 Days can help.Devised by two industry experts and countless Cisco students just like you, the 60-day programme breaks down every exam requirement into a daily study task. All you need to do is open the book at the relevant day (from 1 to 60), read the theory, and complete the lab. Every lesson is reviewed several times in the form of exam questions, review sessions, a handy exam cram guide, and, of course, hands-on labs for you to follow. You can choose to take the CCENT after the first 30 days and the ICND2 after the next 30 days, or you can take the CCNA after 60 days of study. Here is what is included in your study guide: 60 daily study tasks Full explanations of theory Real-world tips and advice Over 47 hands-on labs, plus 15 bonus CCENT and ICND2 labs CCENT and ICND2 cram guides Bonus VLSM guide Motivational goal-setting guide Downloadable videos Free support via www.in60days.com Author Paul Browning is a former police officer who used his CCNA qualification to help him make a career change to IT. He worked for Cisco in the UK for a while, and then went on to start his own Cisco training company, which he ran for 8 years before moving into online Cisco training.He is the

author of several Cisco study guides. He has also created the online Cisco certification training sites, including www.howtonetwork.net and www.in60days.com Technical author Farai Tafa used to work in a shoe shop but decided he wanted more out of life, so he began to study for his Cisco exams. He is now a dual CCIE and one of the leading Cisco consultants in the US. He currently designs, installs, and troubleshoots networks for large companies. Author Daniel Gheorghe is a CCIE in Routing and Switching. He is currently preparing for his second CCIE certification (in Security) and he is developing his skills in system penetration testing. He also holds numerous certifications in networking and security, from Cisco and other vendors, including CCNA, CCDA, CCNA Security, CCNP, CCDP, CCIP, FCNSA, FCNSP, and CEH. He took an interest in IT at an early age and soon developed a passion for computer networking, which made him study hard in order to reach an expert level. Technical author Dario Barinic is a network expert (dual CCIE #25071 - Routing and Switching, and Service Provider) with a Master of Engineering degree and eight years of experience in the networking field.He also holds other certifications, such as Cisco CCNA and CCNP, HP AIS, ASE, MASE, and various Cisco specialisations.Dario is specialised in the area of routing and switching (designing, implementing, troubleshooting, and operating service provider and large enterprise WAN and LAN networks).
Textbook of Violence Assessment and Management - Robert I. Simon 2009-02-20 Evaluating and treating patients with violent ideations and behaviors can be frustrating, anxiety-provoking, and even dangerous, as errors in judgment can lead to disastrous consequences. Fortunately, there is the Textbook of Violence Assessment and Management, the first and only comprehensive textbook on assessing the potentially violent patient for mental health clinicians on the front lines of patient care. Uniquely qualified to produce this comprehensive volume, the editors have assembled a distinguished roster of contributors who, in 28 practical chapters, combine evidence-based medicine with expert opinion to address the topic of patient violence in all its diversity of presentation and expression. Dr. Simon is Director of the Program

in Psychiatry and Law at Georgetown University School of Medicine, as well as the author or co-author of more than two dozen books. Dr. Tardiff, Professor of Psychiatry and Public Health at the Payne Whitney Clinic, The New York Hospital -- Cornell Medical Center, is the author of The Concise Guide to Assessment and Management of Violent Patients, an introduction to aggression management now in its second edition. Violence is both endemic to our society and epidemic in our age. Skilled assessment and management of violence is therefore critical for mental health professionals involved in patient care. The Textbook of Violence Assessment and Management includes many features designed to instruct and support these clinicians. For example: It is the first comprehensive textbook to take the mental health professional from evaluation and assessment to treatment and management of patients who are or may become violent. The 28 chapters address the diversity of clinical settings, patient demographics, psychopathology and treatment modalities, making this work useful as both a textbook and a reference that clinicians can consult as needed for particular cases. End-of-chapter "Key Points" highlight the most important concepts and conclusions, allowing students to review and consolidate their learning and practicing professionals to locate critical information quickly. Clinical case examples abound, providing rich and nuanced perspectives on patient behavior, evaluation and management. The textbook includes a separate chapter on evaluating patients from different cultures, a competency that becomes more crucial as patient populations become more diverse. Increasing numbers of veterans are diagnosed with PTSD and traumatic brain injury. Campus tragedies such as Virginia Tech are fresh in our collective memory. This text is both timely and necessary -- not just for mental health professionals and their patients, but for the families and communities whose safety depends upon competent professional judgment.
I comandi delle reti. Per l'esame Cisco CCNA v6 R&S #200-125, e... - Marco Paganini 2016-10-25 Un manuale di rapida consultazione, sintetico ma completo: - per te, che ti stai preparando all'esame di Certificazione Cisco CCNA R&S (esame #200-125) - per te, che l'hai già

superato, ma non ti ricordi a memoria tutti i 500 comandi che hai studiato, e devi usarli sul lavoro - per te, che sei tecnico di rete, ma anche un po' sistemista, e devi spesso mettere le mani su DOS/Windows o su Linux. Ricordi solo che il comando IOS che ti serve è relativo al NAT? Cercalo nella sezione del Router organizzata per funzione. Ti sembra invece che il comando sia di modo interfaccia? Lo trovi prima nella sezione suddivisa per "prompt" dell'apparato. Il comando lo conosci, ma non ricordi bene alcuni parametri, o in quale ordine vanno dati, o cosa fanno esattamente? La sezione più semplice ove cercarlo è quella alfabetica, che li spiega tutti. Cerchi un esempio di configurazione, o l'output di uno "show", che forse contiene il dato che ti serve: qui li trovi subito! Le CLI di DOS e di Linux sono miniere inesauribili di comandi, per configurare ed esaminare gli host in ogni loro dettaglio: hai in mano una sintesi e gli esempi dei comandi di rete più utilizzati. Ti perdi tra le maschere di Windows 8.1 o del recente Windows 10, e non ricordi subito dove mettere le mani per condividere una cartella o mappare un disco? La tua è la sezione su Windows.

CCNA Self-study - Steve McQuerry 2004
Describes the objectives of the CCNA INTRO exam and provides information on such topics as network types, switching fundamentals, TCP/IP, WAN technologies, IOS devices, and managing network environments.

Cisco Networks - Chris Carthern 2015-11-27
This book is a concise one-stop desk reference and synopsis of basic knowledge and skills for Cisco certification prep. For beginning and experienced network engineers tasked with building LAN, WAN, and data center connections, this book lays out clear directions for installing, configuring, and troubleshooting networks with Cisco devices. The full range of certification topics is covered, including all aspects of IOS, NX-OS, and ASA software. The emphasis throughout is on solving the real-world challenges engineers face in configuring network devices, rather than on exhaustive descriptions of hardware features. This practical desk companion doubles as a comprehensive overview of the basic knowledge and skills needed by CCENT, CCNA, and CCNP exam takers. It distills a comprehensive library of cheat sheets, lab configurations, and advanced commands that the authors assembled as senior network engineers for the benefit of junior engineers they train, mentor on the job, and prepare for Cisco certification exams. Prior familiarity with Cisco routing and switching is desirable but not necessary, as Chris Carthern, Dr. Will Wilson, Noel Rivera, and Richard Bedwell start their book with a review of the basics of configuring routers and switches. All the more advanced chapters have labs and exercises to reinforce the concepts learned. This book differentiates itself from other Cisco books on the market by approaching network security from a hacker's perspective. Not only does it provide network security recommendations but it teaches you how to use black-hat tools such as oclHashcat, Loki, Burp Suite, Scapy, Metasploit, and Kali to actually test the security concepts learned. Readers of Cisco Networks will learn How to configure Cisco switches, routers, and data center devices in typical corporate network architectures The skills and knowledge needed to pass Cisco CCENT, CCNA, and CCNP certification exams How to set up and configure at-home labs using virtual machines and lab exercises in the book to practice advanced Cisco commands How to implement networks of Cisco devices supporting WAN, LAN, and data center configurations How to implement secure network configurations and configure the Cisco ASA firewall How to use black-hat tools and network penetration techniques to test the security of your network
Implementing and Administering Cisco Solutions: 200-301 CCNA Exam Guide - Glen D. Singh 2020-11-13
Prepare to take the Cisco Certified Network Associate (200-301 CCNA) exam and get to grips with the essentials of networking, security, and automation Key FeaturesSecure your future in network engineering with this intensive boot camp-style certification guideGain knowledge of the latest trends in Cisco networking and security and boost your career prospectsDesign and implement a wide range of networking technologies and services using Cisco solutionsBook Description In the dynamic technology landscape, staying on top of the latest technology trends is a must, especially if you want to build a career in network administration. Achieving CCNA 200-301

certification will validate your knowledge of networking concepts, and this book will help you to do just that. This exam guide focuses on the fundamentals to help you gain a high-level understanding of networking, security, IP connectivity, IP services, programmability, and automation. Starting with the functions of various networking components, you'll discover how they are used to build and improve an enterprise network. You'll then delve into configuring networking devices using a command-line interface (CLI) to provide network access, services, security, connectivity, and management. The book covers important aspects of network engineering using a variety of hands-on labs and real-world scenarios that will help you gain essential practical skills. As you make progress, this CCNA certification study guide will help you get to grips with the solutions and technologies that you need to implement and administer a broad range of modern networks and IT infrastructures. By the end of this book, you'll have gained the confidence to pass the Cisco CCNA 200-301 exam on the first attempt and be well-versed in a variety of network administration and security engineering solutions. What you will learnUnderstand the benefits of creating an optimal networkCreate and implement IP schemes in an enterprise networkDesign and implement virtual local area networks (VLANs)Administer dynamic routing protocols, network security, and automationGet to grips with various IP services that are essential to every networkDiscover how to troubleshoot networking devicesWho this book is for This guide is for IT professionals looking to boost their network engineering and security administration career prospects. If you want to gain a Cisco CCNA certification and start a career as a network security professional, you'll find this book useful. Although no knowledge about Cisco technologies is expected, a basic understanding of industry-level network fundamentals will help you grasp the topics covered easily.

Probable Truth - Vincent Gillespie 2013 Editing as an academic mode of work has had a variable 'press' - it is often seen as just plumbing. But without editions no historian of whatever critical persuasion could operate. Texts that are not edited are effectively invisible.

The advent of electronic means of text production has also raised new possibilities and new problems that need to be openly considered rather than ignored. The papers in this volume reflect those concerns, and explore the ways forward. How do the best editorial procedures of the past get transmitted to the future? A distinguished line-up of experienced editors and younger scholars actively grappling with these issues reflect on their engagement with the challenges of textual theory and editorial practice. No single solution emerges as applicable to all texts and for all editions; the individual characteristics of each text and its transmission, together with the intended audience of each edition, emerge as primary areas for consideration.

CCNA Routing and Switching 200-120 Official Cert Guide Library - Wendell Odom 2013-05-10
Cisco Press is the Official publisher for the New CCENT & CCNA Routing and Switching Certifications. The New Edition of the Best-Selling two-book value priced CCNA Official Cert Guide Library includes Updated Content, New Exercises, and 150 Minutes of Video Training -- PLUS the CCENT and CCNA Network Simulator Lite Editions with 26 Free Network Simulator Labs. CCNA 200-120 Official Cert Guide Library is a comprehensive review and package for the latest CCNA exams. The two books contained in this package, CCENT/CCNA ICND1 100-101 Official Cert Guide and CCNA ICND2 200-101 Official Cert Guide, present complete reviews and a more challenging and realistic preparation experience. The books have been fully updated to refresh the content for the latest CCNA exam topics and enhance certain key topics that are critical for exam success. This is the eBook version of the print title - 2 book library . Note that the eBooks do not provide access to the practice test software that accompanies the print books. Access to the personal video mentoring and simulator lite software is available through product registration at Cisco Press; or see instructions in back pages of your eBooks. Best-selling author and expert instructor Wendell Odom shares preparation hints and test-taking tips, helping you identify areas of weakness and improve both your conceptual knowledge and hands-on skills. This complete

study package includes A test-preparation routine proven to help you pass the exams Do I Know This Already? quizzes, which enable you to decide how much time you need to spend on each section Chapter-ending and part-ending exercises, which help you drill on key concepts you must know thoroughly Troubleshooting sections, which help you master the complex scenarios you will face on the exam A free copy of the CCNA ICND1 and ICND2 Network Simulator Lite software, complete with meaningful lab exercises that help you hone your hands-on skills with the command-line interface for routers and switches More than 150 minutes of personal video mentoring from the author Final preparation chapters, which guide you through tools and resources to help you craft your review and test-taking strategies Study plan suggestions and templates to help you organize and optimize your study time These official study guides help you master all the topics on the CCNA exams, including: Networking fundamentals Ethernet LANs and switches IPv4 addressing and subnetting Operating Cisco routers Configuring OSPF ACLs and NAT IPv6 fundamentals, implementation, and troubleshooting LAN switching IPv4 routing VPNs OSPF and EIGRP configuration and troubleshooting Wide area networks and Frame Relay Network management Well regarded for its level of detail, study plans, assessment features, challenging review questions and exercises, video instruction, and hands-on labs, these official study guides help you master the concepts and techniques that ensure your exam success. Wendell Odom, CCIE No. 1624, is the most respected author of Cisco networking books in the world. His past titles include books on the entry-level Cisco certifications (CCENT and CCNA), the more advanced CCNP, and the industry-renowned CCIE. His books are known for their technical depth and accuracy. Wendell has worked as a network engineer, consultant, instructor, course developer, and book author, and he has produced videos, software, and blogs related to Cisco certifications. Includes 26 free CCNA Network Simulator labs: ICND1 1.Configuring IP Addresses I 2. Configuring IP Addresses II 3. Connected Routes 4. Static Routes I 5. Static Routes II 6. Subnet Zero 7. Loopback Interfaces 8. Subnet ID Calculation 9.

IPv4 Address Rejection 10. IPv4 Route Selection 11. Subnetting and Addressing Configuration Scenario 12. Static Routing Configuration Scenario 13. Network Discovery Troubleshooting Scenario ICND2 1.EIGRP Serial Configuration I 2. EIGRP Serial Configuration II 3. EIGRP Serial Configuration III 4. EIGRP Frame Relay Configuration I 5. EIGRP Frame Relay Configuration II 6. EIGRP Route Tuning I 7. EIGRP Route Tuning II 8. EIGRP Neighbors II 9. EIGRP Neighbors III 10. EIGRP Configuration Scenario I 11. EIGRP Configuration Scenario II 12. EIGRP Metric Manipulation Configuration Scenario 13. Path Troubleshooting Scenario CCENT and CCNA Network Simulator Lite minimum system requirements: Microsoft Windows XP (SP2/SP3), Windows Vista (32-bit/64-bit) with SP1, Windows 7 (32-bit/64-bit) or Windows 8 (32-bit/64-bit), Mac OS X 10.6, 10.7, or 10.8 Intel® Pentium® III 1GHz or faster processor (Windows) or Intel Core™ Duo 1.83GHz or faster processor (Mac) 512 MB RAM (1 GB recommended) 1.5 GB hard disk space 32-bit color depth at 1024 x 768 resolution Adobe Acrobat Reader version 8.0 or higher Other applications installed during installation: Adobe AIR 3.6.0 Captive JRE 6

CCNA Official Exam Certification Library - Wendell Odom 2006-05-01
This preparation guide offers complete coverage of the CCNA 640-801 exam, including all INTRO and ICND topics. The CD-ROM testing engines include simulation-based questions, while network simulation software allows readers to try out lab scenarios.

Cisco Certified Network Associate Study Guide - Todd Lammle 1999
A low-cost alternative to the expensive Cisco courses and self-study options for the Cisco Certified Network Associate (CCNA), this book is mapped to Cisco's Introduction to Cisco Router Certification course.

Life Without Shoes - Emma Cyrus 2017-09
It's late summer, and New Life Ecumenical Retreat is anticipating the Fall harvest. Residents are ready for non-stop preparation, packaging and delivery. One Saturday morning, a stranger dumps a body in the pear orchard nearest the main buildings. Father Ambrose, New Life's Abbot, is pulled into his own version of sleuthing to find the truth.

Cisco Networking Academy Program - Vito Amato 2000
Cisco Networking Academy Program: First-Year Companion Guide, Revised Printing, is the Cisco-approved textbook for Semesters 1 and 2 of the Cisco Networking Academy Program online curriculum. This textbook completes the online learning experience by providing easily accessible printed course material that tracks to Version 2.1 of the online curriculum. Specifically developed to help maximize the students training time both on and away from the computer. This newly revised printing includes extensive appendixes that incorporate the new topics from Version 2.1 of the online curriculum. New appendices on computer basics and network troubleshooting and expanded sections on physics, electricity, and binary and hexadecimal conversion lay the groundwork for networking comprehension with Version 2.1 of the online curriculum.

The Mask Beyond the Scene: Proceedings International Symposium. Dialogue Among Cultures. Carnivals in the World - Olimpia Niglio 2017-02-09
The popular traditions, based on disguises, have their origins in ancient festivals, which are very different among them. In these artistic events there is a large opening to human sentiments and thoughts: they are meetings where all peoples converge with their social, ethnic, economic, polit-ical and religious differences. In these traditional celebrations the daily life is built on imagina-tion, on games and it allows a continuous enrichment and ex-change of cultural knowledge. These urban festivals allow to build forms of art often unique. Among these artistic events we identify the Carnival, a city festival that, in the West, has origin in ancient ceremonies of the Greek and the Roman period. These traditions are survivals of ancient purification rituals. However today the Carnival has become a symbol of meetings that take place in public spaces of the city where you can meet people with different cultural backgrounds. All this allows to en-joy and share traditional and artistic expressions of different cultures in large festivals with in-teresting diversities. The 1st International Symposium, Dialogue among cultures. Carnivals in the worlds has offered a reflection on the international Value of Intangible Heritage as defined by UNESCO: practices, representations, knowledge and techniques that facilitate a strong sense of cultural identity (UNESCO, Declaration of 2003) among the communities, groups and individu-als. This Cultural Heritage can be appreciated in different sectors of human activity: art, eco-nomics, sociology, anthropology, architecture, engineering, etc.. So the Carnival plays an im-portant role in the cultural world because it proposes the protection of an important traditional heritage and the reinforcement of the cultural and social integration between East and West. Another very important aspect of the Carnival is the education towards the popular culture that can be seen as a fundamental educational process for the new generations to promote knowledge of the history and the value of their local heritage. The academic aim of the 1st International Symposium was the analysis of the issues related to the urban festivals and masquerades that take place, with different methods, in many countries of the world. The congress was born with the scope to deepen the knowledge of different and multicultural expressions that occur in public and urban spaces for the cultural dialogue, for the integration and the respect of differences (UNESCO, Declaration of 2005). For this reason the 1st International Symposium has promoted a space for intercultural dialogue between the scien-tific community, the local community and future generations, with the aim of sharing different methods to understand the tradition of the Carnival around the world. The International Symposium has coordinated by Olimpia Niglio (Italy), international expert in conservation of cultural heritage and expert in cultural management and Claudia Afanador (Colombia), anthropologist and Director Chair Carnival in Pasto (Colombia). More than 60 speakers which took part in the Symposium have arrived from 21 countries of the world and 3 continents: America, Europe, Oceania.

CCNA INTRO Exam Certification Guide - Wendell Odom 2004
Covers the objectives of the CCNA INTRO exam and provides review questions, scenario-based exercises, and a testing engine found on the companion CD-ROM.

The Story of Telecommunications - George P.

Oslin 1999
This is George P. Oslin's life work. Among hundreds who told him their experiences were Thomas A. Edison, William Henry Jackson (Civil War soldier, pioneer photographer, and covered wagon bullwhacker), and William Campbell (last surviving Pony Express rider). Facts from company documents, thousands of newspapers, magazines, and books, and more than 100,000 letters and diaries of the pioneers were pieced together and condensed into the real story of their struggles, strategy, and success.

CCNA: Cisco Certified Network Associate Study Guide - Todd Lammle 2006-02-20
Here's the book you need to prepare for Cisco's CCNA exam, 640-801. This Study Guide was developed to meet the exacting requirements of today's Cisco certification candidates. In addition to the engaging and accessible instructional approach that has earned author Todd Lammle the "Best Study Guide Author" award in CertCities Readers' Choice Awards for two consecutive years, this updated fifth edition provides: In-depth coverage of every CCNA exam objective Expanded IP addressing and subnetting coverage More detailed information on EIGRP and OSPF Leading-edge exam preparation software Authoritative coverage of all exam objectives, including: Network planning & designing Implementation & operation LAN and WAN troubleshooting Communications technology

CompTIA Security+ Study Guide - Mike Chapple 2021-01-27
Learn the key objectives and most crucial concepts covered by the Security+ Exam SY0-601 with this comprehensive and practical study guide! An online test bank offers 650 practice questions and flashcards! The Eighth Edition of the CompTIA Security+ Study Guide Exam SY0-601 efficiently and comprehensively prepares you for the SY0-601 Exam. Accomplished authors and security experts Mike Chapple and David Seidl walk you through the fundamentals of crucial security topics, including the five domains covered by the SY0-601 Exam: Attacks, Threats, and Vulnerabilities Architecture and Design Implementation Operations and Incident Response Governance, Risk, and Compliance The study guide comes with the Sybex online, interactive learning environment offering 650 practice questions! Includes a pre-assessment test, hundreds of review questions, practice exams, flashcards, and a glossary of key terms. The book is written in a practical and straightforward manner, ensuring you can easily learn and retain the material. Perfect for everyone planning to take the SY0-601 Exam—as well as those who hope to secure a high-level certification like the CASP+, CISSP, or CISA—the study guide also belongs on the bookshelves of everyone who has ever wondered if the field of IT security is right for them. It's a must-have reference!

CCNA Certification Study Guide, Volume 2 - Todd Lammle 2020-02-11
Cisco expert Todd Lammle prepares you for the NEW Cisco CCNA certification exam! Cisco, the world leader in network technologies, has released the new Cisco Certified Network Associate (CCNA) exam. This consolidated certification exam tests a candidate's ability to implement and administer a wide range of modern IT networking technologies. The CCNA Certification Study Guide: Volume 2 Exam 200-301 covers every exam objective, including network components, IP connectivity and routing, network security, virtual networking, and much more. Clear and accurate chapters provide you with real-world examples, hands-on activities, in-depth explanations, and numerous review questions to ensure that you're fully prepared on exam day. Written by the leading expert on Cisco technologies and certifications, this comprehensive exam guide includes access to the acclaimed Sybex online learning system—an interactive environment featuring practice exams, electronic flashcards, a searchable glossary, a self-assessment test, and video tutorials on critical Cisco networking concepts and technologies. Covers 100% of all CCNA Exam 200-301 objectives Provides accurate and up-to-date information on core network fundamentals Explains a broad range of Cisco networking and IT infrastructure Features learning objectives, chapter summaries, 'Exam Essentials' and figures, tables, and illustrations The CCNA Certification Study Guide: Volume 2 Exam 200-301 is the ideal resource for those preparing for the new CCNA certification, as well as IT professionals looking to learn more

about Cisco networking concepts and technologies.

IP Subnetting - From Zero to Guru - Paul Browning 2018-11-22
** This book is an update to Subnetting Secrets which was first written in 2006 * IP subnetting is a subject you need to master if you want to enjoy a successful career in IT. Unfortunately, it's also one of the hardest to learn: you must understand binary math, hexadecimal, address classes, private addressing, IPv6, and many other topics. Subnetting questions are sure to feature in any IT networking exam you will take, and they can form up to 9% of your final marks. You will be asked to solve subnetting problems in any technical job interview, and of course you must be able to troubleshoot IP addressing issues on live networks. Most IT books and training videos make subnetting difficult to understand, which is why so many avoid studying it. If you want to make it in your IT career, you need a deep understanding of how to subnet as well as a quick and easy method you can use in exams and job interviews. IP Subnetting - From Zero to Guru will give you this and more. Paul Browning created this book after teaching subnetting to thousands of students from all over the world both in classrooms and via online training. It has quickly become the go-to resource for people who want to learn how to subnet. By the end of this book, you will have a very high level of ability and confidence when it comes to subnetting. In this guide you will learn: Binary math Hexadecimal IP address classes Wildcard masking IPv4 subnetting Easy subnetting (for exams) Route summarization Variable-Length Subnet Masking Classless Inter-Domain Routing Network design addressing IPv6 addressing Subnetting with IPv6 The video course to match this book is hosted at www.howtonetwork.com

Ripasso finale per la CCNA. Certificazione CISCO #200-125 (CCNAv6) - Marco Paganini 2018
1. I fondamenti del networking 2. Le tecnologie delle LAN 3. Le tecnologie del routing 4. Le tecnologie delle WAN 5. I servizi dell'infrastruttura di rete 6. La sicurezza della rete 7. La gestione dell'infrastruttura Ti senti pronto, dopo aver studiato a fondo e fatto tanti laboratori, per sostenere con successo l'esame di Certificazione Cisco CCNA #200-125? Il

programma e i contenuti della certificazione ti sono familiari? Forse ti manca solo un Ripasso finale, per mettere bene tutto in fila, memorizzare i concetti principali, sfrondare dal superfluo quanto hai in testa, fissare le idee in formule semplici e chiare, e prestare attenzione a qualche caso particolare. Il testo che hai in mano ha lo scopo dichiarato di aiutarti nel lavoro finale di messa a punto della tua preparazione: - argomenti organizzati secondo le 7 aree previste da Cisco negli Exam Topics, e riportati anche, come percentuale raggiunta, nel report finale dell'esame - poche chiacchiere e molti dati: tabelle riassuntive, comandi e parametri, esempi e schemi tipici delle reti e degli argomenti che ricorrono nell'esame - due Capitoli finali offrono qualche informazione aggiuntiva, e una sintesi dei circa 550 comandi IOS del CCNA. Il materiale qui presentato è tratto principalmente dai corsi on-line di Cisco, oltre che dall'esperienza diretta sugli apparati, e da altre fonti. La Sezione Questioni particolari, posta alla fine di ogni Capitolo, evidenzia e discute aspetti che sono richiesti con frequenza nell'esame di Certificazione, e che risultano più difficili. Il tutto è stato verificato e ricontrollato più volte, per ridurre al minimo la spiacevole quota di errori che si trova in testi analoghi.

Tecnico dei pc e delle reti - Marco Paganini 2010-11-01
Una presentazione sintetica e commentata del contenuto di tutti i 16 Capitoli del Corso Cisco "IT Essentials", con molte illustrazioni, foto, schemi e tabelle riassuntive. Copre i contenuti della v4.0 del Corso on-line (2009) e anche quelli della nuova v4.1, oggi disponibile solo in inglese (2010): nuovi elementi hardware, Windows Vista, Labs basati su Packet Tracer. Gli inserti della v4.1, presenti in un terzo delle pagine del Corso, sono riportati con un logo ed un carattere diverso, per poterli affrontare solo se si desidera. Un'accurata mappa interna permette di localizzare rapidamente gli argomenti trattati, a partire dalla numerazione delle sezioni del Corso on-line. Tutti gli argomenti sono infatti stati raggruppati in soli 7 Capitoli: i desktop; i laptop; i sistemi operativi; le stampanti e gli scanner; le reti; la sicurezza; gli strumenti del System Manager. Nel testo sono disseminate alcune decine di precisazioni sull'inglese, che aiutano lo studente a puntualizzare alcune

espressioni. I termini principali, poi, compaiono spesso in versione bilingue, mentre gli acronimi e le sigle sono di solito riportati anche nella loro forma espansa, per maggiore chiarezza. Tecnico dei PC e delle reti è pubblicato in coedizione con eForHum

CCNA Routing and Switching 200-125 Official Cert Guide Library - Wendell Odom 2016-08-26

This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. Cisco Press has the only self-study guides approved by Cisco for the new CCENT and CCNA Routing and Switching certifications. The new edition of the best-selling two-book value priced CCNA Official Cert Guide Library includes updated content, new online practice exercises, more than 600 practice exam questions, and more than 2 hours of video training, plus the CCENT and CCNA Network Simulator Lite Editions with 43 free Network Simulator labs. CCNA Routing and Switching 200-125 Official Cert Guide Library is a comprehensive review and practice package for the latest CCNA exams and is the only self-study resource approved by Cisco. The two books contained in this package, CCENT/CCNA ICND1 100-105 Official Cert Guide and CCNA Routing and Switching ICND2 200-105 Official Cert Guide, present complete reviews and more challenging and realistic preparation experiences. The books have been fully updated to refresh the content for the latest CCNA exam topics and to enhance certain key topics that are critical for exam success. Best-selling author and expert instructor Wendell Odom shares preparation hints and test-taking tips, helping you identify areas of weakness and improve both your conceptual knowledge and hands-on skills. This complete study package includes · A test-preparation routine proven to help you pass the exams · "Do I Know This Already?" quizzes, which enable you to decide how much time you need to spend on each section · Chapter-ending and part-ending exercises, which help you drill on key concepts you must know thoroughly · Troubleshooting sections, which help you master the complex scenarios you will face on the exam · The powerful Pearson IT Certification Practice Test software, complete with hundreds of well-reviewed, exam-realistic questions, customization options, and detailed performance reports · A free copy of the CCNA ICND1 and ICND2 Network Simulator Lite software, complete with meaningful lab exercises that help you hone your hands-on skills with the command-line interface for routers and switches · Links to a series of hands-on config labs developed by the author · Online interactive practice exercises that help you hone your knowledge · More than 2 hours of video mentoring from the author · A final preparation chapter, which guides you through tools and resources to help you craft your review and test-taking strategies · Study plan suggestions and templates to help you organize and optimize your study time Well regarded for its level of detail, study plans, assessment features, challenging review questions and exercises, video instruction, and hands-on labs, these official study guides help you master the concepts and techniques that ensure your exam success. These official study guides help you master all the topics on the CCNA exams, including · Networking fundamentals · Implementing basic Ethernet LANs · Ethernet LANs: design, VLANs, and troubleshooting · IPv4 addressing and subnetting · Implementing IPv4 · IPv4 design and troubleshooting · IPv4 services: ACLs, NAT, and QoS · IPv4 routing protocols and routing · Wide area networks · IPv6 · Network management, SDN, and cloud computing

CompTIA Security+: SY0-601 Certification Guide - Ian Neil 2020-12-24

Learn IT security essentials and prepare for the Security+ exam with this CompTIA exam guide, complete with additional online resources—including flashcards, PBQs, and mock exams—at securityplus.training Key FeaturesWritten by Ian Neil, one of the world's top CompTIA Security+ trainersTest your knowledge of cybersecurity jargon and acronyms with realistic exam questionsLearn about cryptography, encryption, and security policies to deliver a robust infrastructureBook Description The CompTIA Security+ certification validates the fundamental knowledge required to perform core security functions and pursue a career in IT security. Authored by Ian Neil, a world-class CompTIA certification trainer, this book is a best-in-class study guide that fully

covers the CompTIA Security+ 601 exam objectives. Complete with chapter review questions, realistic mock exams, and worked solutions, this guide will help you master the core concepts to pass the exam the first time you take it. With the help of relevant examples, you'll learn fundamental security concepts from certificates and encryption to identity and access management (IAM). As you progress, you'll delve into the important domains of the exam, including cloud security, threats, attacks and vulnerabilities, technologies and tools, architecture and design, risk management, cryptography, and public key infrastructure (PKI). You can access extra practice materials, including flashcards, performance-based questions, practical labs, mock exams, key terms glossary, and exam tips on the author's website at securityplus.training. By the end of this Security+ book, you'll have gained the knowledge and understanding to take the CompTIA exam with confidence. What you will learnMaster cybersecurity fundamentals, from the CIA triad through to IAMExplore cloud security and techniques used in penetration testingUse different authentication methods and troubleshoot security issuesSecure the devices and applications used by your companyIdentify and protect against various types of malware and virusesProtect yourself against social engineering and advanced attacksUnderstand and implement PKI conceptsDelve into secure application development, deployment, and automationWho this book is for If you want to take and pass the CompTIA Security+ SY0-601 exam, even if you are not from an IT background, this book is for you. You'll also find this guide useful if you want to become a qualified security professional. This CompTIA book is also ideal for US Government and US Department of Defense personnel seeking cybersecurity certification.

Understanding Cisco Networking Technologies, Volume 1 - Todd Lammle 2019-12-24
Leading Cisco authority Todd Lammle helps you gain insights into the new core Cisco network technologies Understanding Cisco Networking Technologies is an important resource for those preparing for the new Cisco Certified Network Associate (CCNA) certification exam as well as IT professionals looking to understand Cisco's latest networking products, services, and technologies. Written by bestselling author and internationally recognized Cisco expert Todd Lammle, this in-depth guide provides the fundamental knowledge required to implement and administer a broad range of modern networking and IT infrastructure. Cisco is the worldwide leader in network technologies—80% of the routers on the Internet are Cisco. This authoritative book provides you with a solid foundation in Cisco networking, enabling you to apply your technical knowledge to real-world tasks. Clear and accurate chapters cover topics including routers, switches, controllers and other network components, physical interface and cabling, IPv6 addressing, discovery protocols, wireless infrastructure, security features and encryption protocols, controller-based and software-defined architectures, and more. After reading this essential guide, you will understand: Network fundamentals Network access IP connectivity and IP services Security fundamentals Automation and programmability Understanding Cisco Networking Technologies is a must-read for anyone preparing for the new CCNA certification or looking to gain a primary understanding of key Cisco networking technologies.

Guide to the Software Engineering Body of Knowledge (Swebok(r)) - IEEE Computer Society 2014
In the Guide to the Software Engineering Body of Knowledge (SWEBOK(R) Guide), the IEEE Computer Society establishes a baseline for the body of knowledge for the field of software engineering, and the work supports the Society's responsibility to promote the advancement of both theory and practice in this field. It should be noted that the Guide does not purport to define the body of knowledge but rather to serve as a compendium and guide to the knowledge that has been developing and evolving over the past four decades. Now in Version 3.0, the Guide's 15 knowledge areas summarize generally accepted topics and list references for detailed information. The editors for Version 3.0 of the SWEBOK(R) Guide are Pierre Bourque (Ecole de technologie superieure (ETS), Universite du Quebec) and Richard E. (Dick) Fairley (Software and Systems Engineering

Associates (S2EA)).

I comandi delle reti - Marco Paganini
2016-04-21
Un manuale di rapida consultazione, sintetico ma completo: per te, che ti stai preparando all'esame di Certificazione Cisco CCNA R&S (esame #200-120); per te, che l'hai già superato, ma non ti ricordi a memoria tutti i 500 comandi che hai studiato, e devi usarli sul lavoro; per te, che sei tecnico di rete, ma anche un po' sistemista, e devi spesso mettere le mani su DOS/Windows o su Linux.