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# Cisco Cookbook

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Cisco IOS Cookbook (Cookbooks (O'Reilly)) Is the Toyota Land Cruiser Daily-Driver-Friendly? Caleb Williams Is Heating Up | PFF Instant Pot Chuckwagon Pasta Instant Pot Corned Beef \u0026 Cabbage RECIPE BULLET JOURNAL - HOW TO SET UP ↔ WITH FLIP THROUGH F is for Flavor | Culinary Boot Camp Day 1 | Stella Culinary School Instant Pot Cockadoodle Noodles (Chicken Noodle Casserole) Ansible Lab#1 Cisco IOS My CCIE Journey Enterprise Lab 1 Overview Writing a Cookbook 📖 Part 1: About My Book and Self Publishing | SEASON \u0026 SERVE BLOG #CiscoCert 101: How to book your Cisco Certification Exam 7 Cookbooks I Can't Live Without (For Beginners) Network Automation Cookbook | 2. Managing Cisco IOS Devices Using Ansible Best CCNA study method, and book reviews. Narbik's Course vs CCIE Foundation Book CCIE Study Resources - Books Cookbook Book Tour Signing Survey! Network Design Cookbook: 2nd Edition (Preview) Data Science Cook Book Collection for £12.99. A Great Humble Bundle Book THREE Reveal! (Simple Comforts: aka \"The Yellow One\") 2024!!! The 5 best CCNA Certification Books Private Cloud Computing

Kali Linux Intrusion and Exploitation Cookbook  
The Cisco MDS Cookbook  
Guide to Cisco Routers Configuration  
JUNOS Cookbook  
Cisco IOS in a Nutshell  
Cisco Cookbook  
Cisco's Boy  
A Complete Reference Guide to the Cisco Data Center Virtualization Server  
Architecture  
Python Network Programming Cookbook  
Cisco Unified Computing System (UCS) (Data Center)  
Architecting Cisco Networks  
Top-Down Network Design  
Cisco IOS Cookbook  
Next-Generation Data Center Architectures  
Cisco ACI Cookbook  
Engineers' Handbook of Routing, Switching, and Security with IOS, NX-OS, and ASA  
Cisco ASA Configuration  
Chef: Powerful Infrastructure Automation  
A Cisco NX-OS Perspective

Network Automation Cookbook  
Exchange Server Cookbook

*Cisco  
Cookbook*

*OMB No.  
1009758231643  
edited by*

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**CUNNINGHAM BLACK**

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**Private Cloud**

**Computing** Springer

Science & Business Media

This work provides a guide to the configuration of Cisco routers, from tasks for beginners to advanced operations. A collection of detailed "how-to" instructions are presented, which will be of use to all professionals and students who engage

with Cisco routers in the field or in the lab. The guide starts with the simple step-by-step task of connecting the router and performing basic configuration, before building up to complex and sensitive operations such as router IOS upgrade and Site-to-Site VPNs.

*Kali Linux Intrusion and  
Exploitation Cookbook*  
Apress

Master Cisco de Loria wants everything from his

new sub Greg Harris ... that is, everything but love. In fact, his contract expressly forbids it. Dr. Greg Harris finally has the money to buy a submissive membership at Indiscreet, a gay BDSM club. The only thing he wants is to have Dr. Cisco de Loria as his Master. Cisco wants Greg, too, but the one thing Greg most wants to give, Cisco refuses to take -- Greg's love. Cisco is so sure he doesn't need love that he

puts it in as a clause in their contract. If Greg ever mentions love, the contract is terminated. Cisco finds out the hard way that things somehow don't always work out the way you plan.

### **THE CISCO MDS COOKBOOK**

Pearson Education

This book is written in an easy-to-read style, with a strong emphasis on real-world, practical examples. Step-by-step explanations are provided for performing important administration tasks. If

you are Cisco Unified Communications administrators or engineers looking forward for advanced recipes to perform important administration tasks, then this is the best guide for you. This book assumes familiarity with the basics of Cisco's Unified Communications Manager architecture.

Packt Publishing Ltd  
A guide to Microsoft Exchange server covers such topics as installation, administration, routing, Active Directory integration, and

controlling public folder creation.

### **GUIDE TO CISCO ROUTERS CONFIGURATION**

"O'Reilly Media, Inc."

While several publishers (including O'Reilly) supply excellent documentation of router features, the trick is knowing when, why, and how to use these features. There are often many different ways to solve any given networking problem using Cisco devices, and some solutions are clearly more effective than others. The

pressing question for a network engineer is which of the many potential solutions is the most appropriate for a particular situation. Once you have decided to use a particular feature, how should you implement it? Unfortunately, the documentation describing a particular command or feature frequently does very little to answer either of these questions. Everybody who has worked with Cisco routers for any length of time has had to ask their friends and co-workers for

example router configuration files that show how to solve a common problem. A good working configuration example can often save huge amounts of time and frustration when implementing a feature that you've never used before. The Cisco Cookbook gathers hundreds of example router configurations all in one place. As the name suggests, Cisco Cookbook is organized as a series of recipes. Each recipe begins with a problem statement that describes

a common situation that you might face. After each problem statement is a brief solution that shows a sample router configuration or script that you can use to resolve this particular problem. A discussion section then describes the solution, how it works, and when you should or should not use it. The chapters are organized by the feature or protocol discussed. If you are looking for information on a particular feature such as NAT, NTP or SNMP, you can turn to that chapter

and find a variety of related recipes. Most chapters list basic problems first, and any unusual or complicated situations last. The Cisco Cookbook will quickly become your "go to" resource for researching and solving complex router configuration issues, saving you time and making your network more efficient. It covers: Router Configuration and File Management Router Management User Access and Privilege Levels TACACS+ IP Routing RIP EIGRP OSPF BGP Frame

Relay Queueing and Congestion Tunnels and VPNs Dial Backup NTP and Time DLSw Router Interfaces and Media Simple Network Management Protocol Logging Access Lists DHCP NAT Hot Standby Router Protocol IP Multicast  
*JUNOS Cookbook* Tate Publishing  
 The Juniper Networks routing platforms are becoming the go-to solution for core, edge, metro and remote office networks, and JUNOS software is behind it all.

The operating system is so full of industrial-strength routing protocols and IP innovations that those treading into the world of JUNOS will need clarification, explanation, and a showcase example or two. Look no further. This JUNOS Cookbook provides it all and more. Yes, you can mine through the 5,000 pages of documentation or take a two-thousand-dollar training course, but JUNOS's interprocess sophistication can be baffling unless you know the shortcuts and tricks,

as well as those rays of illuminating comprehension that can come only from those who live with it. JUNOS Cookbook is the first comprehensive book about JUNOS software and it provides over 200 time-saving step-by-step techniques including discussions about the processes and alternative ways to perform the same task. It's been tested and tech-reviewed by field engineers who know how to take JUNOS out for a spin and it's applicable to the entire line of M-, T-,

and J-series routers. JUNOS Cookbook will not only pay for itself the first few times you use it, it will make your network easier to manage and update. "Aviva Garrett has done a tremendous job of distilling the features of JUNOS software in a form that will be useful for a wide audience—students, field engineers, network architects, and other networking professionals alike will benefit from this book. For many people, this is the only book on JUNOS they will

need." Pradeep Sindhu, CTO and Founder, Juniper Networks "This cookbook is superb. Aviva Garrett has masterfully assembled a complete set of practical real-world examples with step-by-step instructions. Security, management, routing: it's all here!" Stephen Gill, Research Fellow, Team Cymru "A technical time-saver for any NOC or SOC working with JUNOS. It's clear, concise, and informative recipes are an invaluable resource." Scott A.

McIntyre, Security Officer,  
XS4ALL Internet B.V  
**Cisco IOS in a Nutshell**  
O'Reilly Media

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 [Cisco Cookbook](#) Cisco Cookbook VMware vCloud Director Cookbook will adopt a Cookbook-based approach. Packed with illustrations and programming examples, this book explains the simple as well as the complex recipes in an easy-to-understand language. VMware vCloud Director Cookbook is

aimed at system administrators and technical architects moving from a virtualized environment to cloud environments. Familiarity with cloud computing platforms and some knowledge of virtualization and managing cloud environments is expected. Cisco's Boy "O'Reilly Media, Inc." The Network Design Cookbook is a guide that provides a structured process that you, as a network engineer or a consultant, can use to

meet your critical technical objectives while keeping within the parameters of industry best practices. While it primarily deals with Cisco equipment, the Network Design Cookbook lays out a design process that allows for the incorporation of products from other vendors. In this book, you will find valuable resources and tools for constructing the topology and services you need, with step-by-step design assistance for many solutions such as LAN, WAN, Data Center,

Internet Edge, Firewall, and Collaboration. The Network Design Cookbook explains not only the importance of designing an ideal network, but also the consequences if the design is not well thought out. This book will be a valuable tool in both learning how to design a network, as well as a reference as you advance in your career. A Complete Reference Guide to the Cisco Data Center Virtualization Server Architecture "O'Reilly Media, Inc." Over 70 recipes for

system administrators or DevOps to master Kali Linux 2 and perform effective security assessments About This Book Set up a penetration testing lab to conduct a preliminary assessment of attack surfaces and run exploits Improve your testing efficiency with the use of automated vulnerability scanners Work through step-by-step recipes to detect a wide array of vulnerabilities, exploit them to analyze their consequences, and identify security

anomalies Who This Book Is For This book is intended for those who want to know more about information security. In particular, it's ideal for system administrators and system architects who want to ensure that the infrastructure and systems they are creating and managing are secure. This book helps both beginners and intermediates by allowing them to use it as a reference book and to gain in-depth knowledge. What You Will Learn Understand the

importance of security assessments over merely setting up and managing systems/processes Familiarize yourself with tools such as OPENVAS to locate system and network vulnerabilities Discover multiple solutions to escalate privileges on a compromised machine Identify security anomalies in order to make your infrastructure secure and further strengthen it Acquire the skills to prevent infrastructure and application vulnerabilities

Exploit vulnerabilities that require a complex setup with the help of Metasploit In Detail With the increasing threats of breaches and attacks on critical infrastructure, system administrators and architects can use Kali Linux 2.0 to ensure their infrastructure is secure by finding out known vulnerabilities and safeguarding their infrastructure against unknown vulnerabilities. This practical cookbook-style guide contains chapters carefully structured in three phases

- information gathering, vulnerability assessment, and penetration testing for the web, and wired and wireless networks. It's an ideal reference guide if you're looking for a solution to a specific problem or learning how to use a tool. We provide hands-on examples of powerful tools/scripts designed for exploitation. In the final section, we cover various tools you can use during testing, and we help you create in-depth reports to impress management. We provide system engineers

with steps to reproduce issues and fix them. Style and approach This practical book is full of easy-to-follow recipes with based on real-world problems faced by the authors. Each recipe is divided into three sections, clearly defining what the recipe does, what you need, and how to do it. The carefully structured recipes allow you to go directly to your topic of interest. [Python Network Programming Cookbook](#) "O'Reilly Media, Inc." Thoroughly revised and

expanded, this second edition adds sections on MPLS, Security, IPv6, and IP Mobility and presents solutions to the most common configuration problems.

### **CISCO UNIFIED COMPUTING SYSTEM (UCS) (DATA CENTER)**

Packt Publishing Ltd  
Private cloud computing enables you to consolidate diverse enterprise systems into one that is cloud-based and can be accessed by end-users seamlessly, regardless of their

location or changes in overall demand. Expert authors Steve Smoot and Nam K. Tan distill their years of networking experience to describe how to build enterprise networks to create a private cloud. With their techniques you'll create cost-saving designs and increase the flexibility of your enterprise, while maintaining the security and control of an internal network. Private Cloud Computing offers a complete cloud architecture for enterprise networking by

synthesizing WAN optimization, next-generation data centers, and virtualization in a network-friendly way, tying them together into a complete solution that can be progressively migrated to as time and resources permit. Describes next-generation data center architectures such as the virtual access-layer, the unified data center fabric and the "rack-and-roll" deployment model Provides an overview of cloud security and cloud management from the

server virtualization perspective Presents real-world case studies, configuration and examples that allow you to easily apply practical know-how to your existing enterprise environment Offers effective private cloud computing solutions to simplify the costly and problematic challenge of enterprise networking and branch server consolidation

**Architecting Cisco Networks** "O'Reilly

Media, Inc."

The definitive guide to UCS and the Cisco® Data

Center Server: planning, architecture, components, deployment, and benefits With its new Unified Computing System (UCS) family of products, Cisco has introduced a fundamentally new vision for data center computing: one that reduces ownership cost, improves agility, and radically simplifies management. In this book, three Cisco insiders thoroughly explain UCS, and offer practical insights for IT professionals and decision-makers who are

evaluating or implementing it. The authors establish the context for UCS by discussing the implications of virtualization, unified I/O, large memories and other key technologies, and showing how trends like cloud computing and green IT will drive the next-generation data center. Next, they take a closer look at the evolution of server CPU, memory, and I/O subsystems, covering advances such as the Intel® XEON® 5500,

5600, 7500, DDR3 memory, and unified I/O over 10 Gbps Ethernet. Building on these fundamentals, the authors then discuss UCS in detail, showing how it systematically overcomes key limitations of current data center environments. They review UCS features, components, and architecture, and demonstrate how it can improve data center performance, reliability, simplicity, flexibility, and energy efficiency. Along the way, they offer realistic planning,

installation, and migration guidance: everything decision-makers and technical implementers need to gain maximum value from UCS—now, and for years to come. Silvano Gai has spent 11 years as Cisco Fellow, architecting Catalyst®, MDS, and Nexus switches. He has written several books on networking, written multiple Internet Drafts and RFCs, and is responsible for 80 patents and applications. He teaches a course on this book's topics at Stanford University. Tommi Salli,

Cisco Technical Marketing Engineer, has nearly 20 years of experience with servers and applications at Cisco, Sun, VERITAS, and Nuova Systems. Roger Andersson, Cisco Manager, Technical Marketing, spent more than 12 years in the CLARiiON® Engineering Division at EMC, and 5 years as Technical Product Manager at VERITAS/Symantec. He is now focused on Cisco UCS system management. Streamline data centers with UCS to systematically reduce cost of ownership

Eliminate unnecessary server components—and their setup, management, power, cooling, and cabling Use UCS to scale service delivery, simplify service movement, and improve agility Review the latest advances in processor, memory, I/O, and virtualization architectures for data center servers Understand the specific technical advantages of UCS Integrate UCS 6100 Fabric Interconnect, Cisco UCS 2100 Series Fabric Extenders, UCS 5100 Series Blade Server

Enclosures, UCS B-Series Blade Servers, UCS C-Series Rack Servers, and UCS Adapters Use Cisco UCS Manager to manage all Cisco UCS components as a single, seamless entity Integrate third-party management tools from companies like BMC®, CA®, EMC®, IBM®, Microsoft®, and VMware® Practice all this with a copy of Cisco Unified Computing System™ Platform Emulator Lite (UCSPE Lite) on the DVD in the back of the book This book is part of the Networking

Technology Series from Cisco Press®, which offers networking professionals valuable information for constructing efficient networks, understanding new technologies, and building successful careers.

*Top-Down Network Design*  
Turtleback

-- Written as a comprehensive guide for intermediate and advanced network professionals, who want to install or maintain a Cisco switching environment or learn about Cisco switching



technologies. -- No other book thoroughly covers the advanced topics required to achieve this level of comprehensive Cisco knowledge or certification in the new CCNP curriculum. -- Includes valuable information for those studying for the CCNP certification including tips and hints, sample review questions and lab exercises. -- Explores complex topics in-depth, in the popular Black Book format, using a complete systematic approach to Cisco switching along with

comprehensive examples and diagrams. -- Covers basic to advanced ISL, spanning tree, switch configuration, and switch technologies featuring Cisco's line of Catalyst switches. -- Provides information on ASICs and bridging modes; virtual LANs; line interfaces and modules; multicast; ATM; fault tolerance and policy switching; catalyst show, set and clear commands; redundant links and network traffic. -- Presents the following topics: basic switch configuration, IOS v 12.x, switches and

features in the access layer, distribution layer, and core layer.  
*Cisco IOS Cookbook* Packt Publishing Ltd  
Meet Pequeno Don Cisco. He's a sad pup, all alone in his cage. But one day he dreams the most wonderful of dreams and knows his life will change because he's Pequeno Don Cisco, the little dog hero. Join Pequeno Don Cisco on this fantastic adventure to fulfill his dreams and learn how you too can fulfill yours by remembering we become what we think about.

Author Daisy Lewis lives in Beaverton, Oregon, with her daughter, Hannah. She hopes to inspire all with Pequeno Don Cisco, her first children's book. This is an eLIVE book, meaning each printed copy contains a special code redeemable for the free download of the audio version of the book."

### **NEXT-GENERATION DATA CENTER ARCHITECTURES**

"O'Reilly Media, Inc."  
Learn Chef Provisioning like a boss and discover

how to deploy software and manage hosts, along with engaging recipes to automate your cloud and server infrastructure with Chef. About This Book  
Leverage the power of Chef to transform your infrastructure into code to deploy new features in minutes Get step-by-step instructions to configure, deploy, and scale your applications Master specific Chef techniques to run an entire fleet of machines without breaking a sweat. Who This Book Is For If you are a system administrator,

Linux administrator, a cloud developer, or someone who just wants to learn and apply Chef automation to your existing or new infrastructure, then this learning path will show you all you need to know. In order to get the most out of this learning path, some experience of programming or scripting languages would be useful. What You Will Learn Install Chef server on your own hosts Integrate Chef with cloud services Debug your cookbooks and Chef runs

using the numerous inspection and logging facilities of Chef Extend Chef to meet your advanced needs by creating custom plugins for Knife and Ohai Create a perfect model system Use the best test-driven development methodologies In Detail Chef is a configuration management tool that turns IT infrastructure into code. Chef provides tools to manage systems at scale. This learning path takes you on a comprehensive tour of Chef's functionality,

ranging from its core features to advanced development. You will be brought up to speed with what's new in Chef and how to set up your own Chef infrastructure for individuals, or small or large teams. You will learn to use the basic Chef command-line tools. We will also take you through the core concepts of managing users, applications, and your entire cloud infrastructure. You will learn the techniques of the pros by walking you through a host of step-by-

step guides to solve real-world infrastructure automation challenges. You will learn to automate and document every aspect of your network, from the hardware to software, middleware, and all your containers. You will become familiar with the Chef's Provisioning tool. By the end of this course, you will be confident in how to manage your infrastructure, scale using the cloud, and extend the built-in functionality of Chef itself. The books used in this Learning Path are:

1) Chef Essentials 2) Chef Infrastructure Automation Cookbook - Second Edition 3) Mastering Chef Provisioning Style and approach This fast-paced guide covers the many facets of Chef and will teach administrators to use Chef as a birds-eye lens for their entire system. This book takes you through a host of step-by-step guides to solve real-world infrastructure automation challenges and offers elegant, time-saving solutions for a perfectly described and automated

network.  
Cisco ACI Cookbook  
 Pearson Education  
 A guide to router configuration and the IOS operating system explores the Cisco user interface, configuring lines, access lists, routing protocols, dial-on-demand routing, and security issues.

**ENGINEERS'  
 HANDBOOK OF  
 ROUTING, SWITCHING,  
 AND SECURITY WITH  
 IOS, NX-OS, AND  
 ASA**

Packt Publishing Ltd

Explore the rise of SD-WAN with CISCO and transform your existing WAN into an agile, efficient, and cost-effective network. Learning SD-WAN with Cisco helps you understand the development of SD-WAN and its benefits to modern networks. This book starts with an exploration of the different components of SD-WAN, such as vBond for orchestration, vManage for management, vSmart for control, and the vEdge devices. From there, it

moves on to building a network from the ground up using EVE-NG, focusing on how to install EVE-NG, get the required licenses via a SmartNET account, download the components, and begin to create your network by installing vManage. Once you have this foundation, you will create the organization and certificates, and look at local users as well as single- and multi-tenancy options and clustering. As you continue to build your network, you will dig down into the overlay

protocols used in SD-WAN, and then deploy your controllers and edge devices, looking at zero-touch provisioning along the way. After building your network, you will configure and apply policies and templates to manage the control and data planes as well as VPNs, Internet access, security, and quality of service. The book also explores reporting and management using vManage, along with upgrading and troubleshooting the various components,

using techniques from simple ping and trace route through to advanced techniques such as DTLS and TLOC troubleshooting and traffic simulation. After reading this book, you will have hands-on experience working with SD-WAN. You will understand how to deploy, configure, manage, and troubleshoot it. What You Will Learn Know what SD-WAN is, how it came about, and why we need it Understand troubleshooting and traffic simulation of DTLS and

TLOC Monitor, report, and troubleshoot the SD-WAN environment Who This Book Is For Network professionals with experience in Linux and Cisco devices  
*Cisco ASA Configuration*  
Apress  
Cisco routers are everywhere that networks are. They come in all sizes, from inexpensive units for homes and small offices to equipment costing well over \$100,000 and capable of routing at gigabit speeds. A fixture in today's networks, Cisco claims

roughly 70% of the router market, producing high-end switches, hubs, and other network hardware. One unifying thread runs through the product line: virtually all of Cisco's products run the Internetwork Operating System, or IOS. If you work with Cisco routers, it's likely that you deal with Cisco's IOS software--an extremely powerful and complex operating system, with an equally complex configuration language. With a cryptic command-line interface and thousands of

commands--some of which mean different things in different situations--it doesn't have a reputation for being user-friendly. Fortunately, there's help. This second edition of Cisco IOS in a Nutshell consolidates the most important commands and features of IOS into a single, well-organized volume that you'll find refreshingly user-friendly. This handy, two-part reference covers IOS configuration for the TCP/IP protocol family. The first section includes chapters on the user

interface, configuring lines and interfaces, access lists, routing protocols, and dial-on-demand routing and security. A brief, example-filled tutorial shows you how to accomplish common tasks. The second part is a classic O'Reilly quick reference to all the commands for working with TCP/IP and the lower-level protocols on which it relies. Brief descriptions and lists of options help you zero in on the commands you for the task at hand. Updated to cover Cisco IOS

Software Major Release 12.3, this second edition includes lots of examples of the most common configuration steps for the routers themselves. It's a timely guide that any network administrator will come to rely on.

**Chef: Powerful Infrastructure Automation**

Elsevier  
The Network Design Cookbook is a guide that provides a structured process that you, as a network engineer or a consultant, can use to meet your critical technical objectives while

keeping within the parameters of industry best practices. While it primarily deals with Cisco equipment, the Network Design Cookbook lays out a design process that allows for the incorporation of products from other vendors. In this book, you will find valuable resources and tools for constructing the topology and services you need, with step-by-step design assistance for many solutions such as LAN, WAN, Data Center, Internet Edge, Firewall, and Collaboration. The

Network Design Cookbook explains not only the importance of designing an ideal network, but also the consequences if the design is not well thought out. This book will be a valuable tool in both learning how to design a network, as well as a reference as you advance in your career.

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