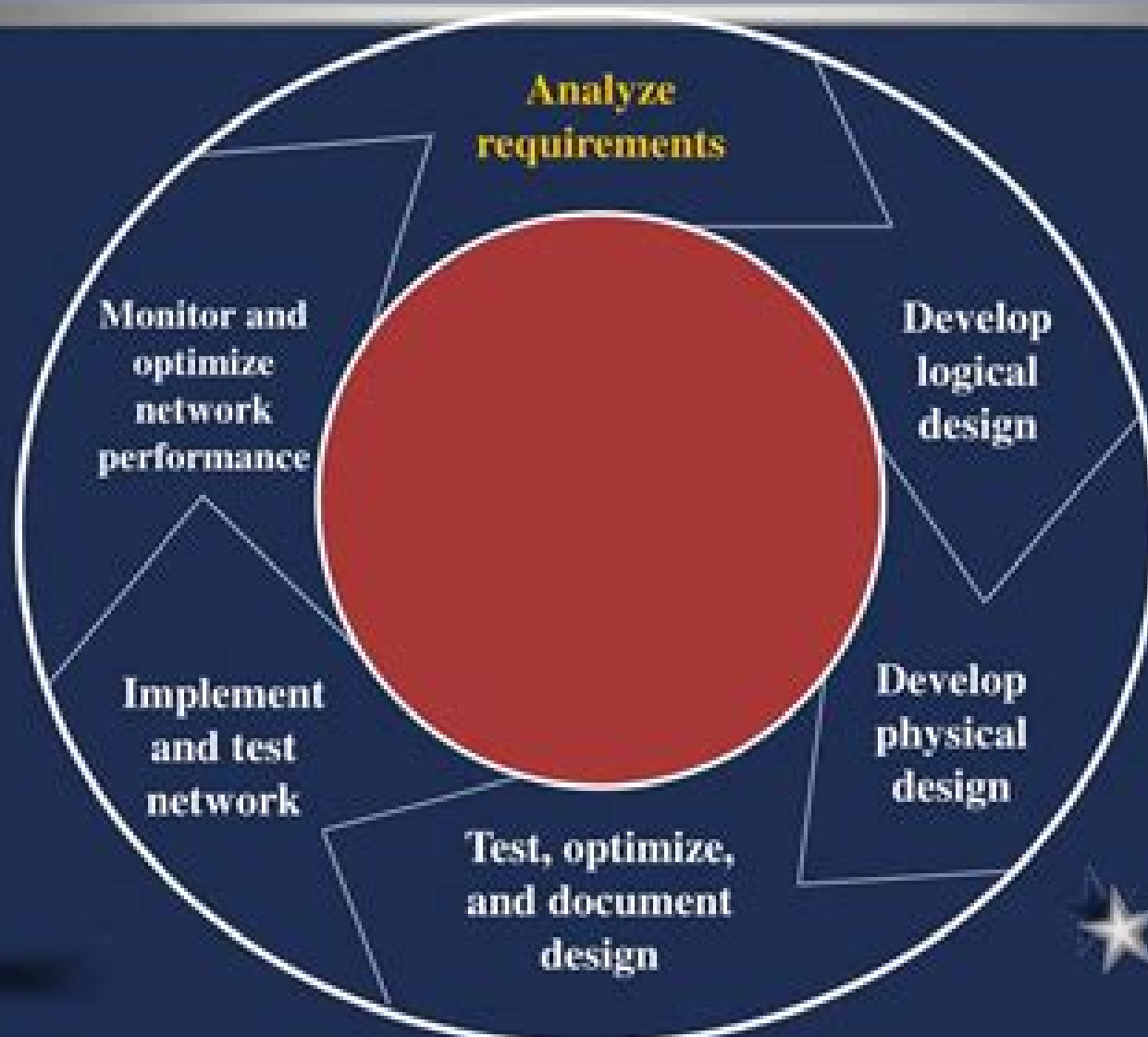


Top-Down Network Design Steps



Top Down Network Design Top Down Network Design

Priscilla Oppenheimer



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Top-down Network Design Priscilla Oppenheimer, 2004 A systems analysis approach to enterprise network design Master techniques for checking the health of an existing network to develop a baseline for measuring performance of a new network design Explore solutions for meeting QoS requirements including ATM traffic management IETF controlled load and guaranteed services IP multicast and advanced switching queuing and routing algorithms Develop network designs that provide the high bandwidth and low delay required for real time applications such as multimedia distance learning and videoconferencing Identify the advantages and disadvantages of various switching and routing protocols including transparent bridging Inter Switch Link ISL IEEE 802.1Q IGRP EIGRP OSPF and BGP4 Effectively incorporate new technologies into enterprise network designs including VPNs wireless networking and IP Telephony Top Down Network Design Second Edition is a practical and comprehensive guide to designing enterprise networks that are reliable secure and manageable Using illustrations and real world examples it teaches a systematic method for network design that can be applied to campus LANs remote access networks WAN links and large scale internetworks You will learn to analyze business and technical requirements examine traffic flow and QoS requirements and select protocols and technologies based on performance goals You will also develop an understanding of network performance factors such as network utilization throughput accuracy efficiency delay and jitter Several charts and job aids will help you apply a top down approach to network design This Second Edition has been revised to include new and updated material on wireless networks virtual private networks VPNs network security network redundancy modularity in network designs dynamic addressing for IPv4 and IPv6 new network design and management tools Ethernet scalability options including 10 Gbps Ethernet Metro Ethernet and Long Reach Ethernet and networks that carry voice and data traffic Top Down Network Design Second Edition has a companion website at <http://www.topdownbook.com> which includes updates to the book links to white papers and supplemental information about design resources 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 Priscilla Oppenheimer, 2010-08-24 Objectives The purpose of Top Down Network Design Third Edition is to help you design networks that meet a customer's business and technical goals Whether your customer is another department within your own company or an external client this book provides you with tested processes and tools to help you understand traffic flow protocol behavior and internetworking technologies After completing this book you will be equipped to design enterprise networks that meet a customer's requirements for functionality capacity performance availability scalability affordability security and manageability Audience This book is for you if you are an internetworking professional responsible for designing and maintaining medium to large sized enterprise networks If you are a network engineer architect or technician who has a working knowledge of network

protocols and technologies this book will provide you with practical advice on applying your knowledge to internetwork design This book also includes useful information for consultants systems engineers and sales engineers who design corporate networks for clients In the fast paced presales environment of many systems engineers it often is difficult to slow down and insist on a top down structured systems analysis approach Wherever possible this book includes shortcuts and assumptions that can be made to speed up the network design process Finally this book is useful for undergraduate and graduate students in computer science and information technology disciplines Students who have taken one or two courses in networking theory will find Top Down Network Design Third Edition an approachable introduction to the engineering and business issues related to developing real world networks that solve typical business problems Changes for the Third Edition Networks have changed in many ways since the second edition was published Many legacy technologies have disappeared and are no longer covered in the book In addition modern networks have become multifaceted providing support for numerous bandwidth hungry applications and a variety of devices ranging from smart phones to tablet PCs to high end servers Modern users expect the network to be available all the time from any device and to let them securely collaborate with coworkers friends and family Networks today support voice video high definition TV desktop sharing virtual meetings online training virtual reality and applications that we can t even imagine that brilliant college students are busily creating in their dorm rooms As applications rapidly change and put more demand on networks the need to teach a systematic approach to network design is even more important than ever With that need in mind the third edition has been retooled to make it an ideal textbook for college students The third edition features review questions and design scenarios at the end of each chapter to help students learn top down network design To address new demands on modern networks the third edition of Top Down Network Design also has updated material on the following topics Network redundancy Modularity in network designs The Cisco SAFE security reference architecture The Rapid Spanning Tree Protocol RSTP Internet Protocol version 6 IPv6 Ethernet scalability options including 10 Gbps Ethernet and Metro Ethernet Network design and management tools

Top-Down Network Design, Third Edition Priscilla Oppenheimer,2010 Top Down Network Design Third Edition Priscilla Oppenheimer A systems analysis approach to enterprise network design The authoritative book on designing networks that align with business goals Top Down Network Design Third Edition is a practical and comprehensive guide to designing enterprise networks that are reliable secure and scalable The book uses a top down approach to help you focus first on applications and user requirements before selecting devices cabling and other technologies to implement the network The book takes you through an explanation of how to design networks that align with business goals so that the network can keep pace with changing user requirements This new edition provides a comprehensive look at enterprise network design and the different modules of an enterprise network Using illustrations and real world examples the book covers campus network design wireless networks remote access and wide area connectivity You learn how to analyze business and technical

requirements and select topologies and technologies that are based on that analysis A major focus is on security as network users become more mobile You also develop an understanding of network performance factors and methods for building reliable networks that can scale as traffic loads increase This Third Edition includes updated and expanded material on wireless networks virtual private networks VPN network security network redundancy modularity in network designs dynamic addressing for IPv4 and IPv6 Ethernet scalability options including 10 Gbps Ethernet Metro Ethernet and Long Reach Ethernet and networks that carry voice and data traffic In addition you will learn how to build networks that can support real time video collaborative computing and social networking tools and that adhere to the Cisco SAFE Security Reference Architecture Every chapter now includes a set of essay questions and design scenarios to give you a chance to practice what you have learned The book also has a companion website at www.topdownbook.com which includes updates to the book links to white papers and supplemental information about design resources Learn a network design process that results in networks that perform well provide security and scale to meet growing demands for bandwidth Develop network designs that provide the high bandwidth and low delay required for real time applications such as multimedia distance learning videoconferencing

Developing IP Multicast Networks Beau Williamson, 2000 The definitive guide to designing and deploying Cisco IP multicast networks Clear explanations of the concepts and underlying mechanisms of IP multicasting from the fundamentals to advanced design techniques Concepts and techniques are reinforced through real world network examples each clearly illustrated in a step by step manner with detailed drawings Detailed coverage of PIM State Rules that govern Cisco router behavior In depth information on IP multicast addressing distribution trees and multicast routing protocols Discussions of the common multimedia applications and how to deploy them *Developing IP Multicast Networks Volume I* covers an area of networking that is rapidly being deployed in many enterprise and service provider networks to support applications such as audio and videoconferencing distance learning and data replication The concepts used in IP multicasting are unlike any other network protocol making this book a critical tool for networking professionals who are implementing this technology This book provides a solid foundation of basic IP multicast concepts as well as the information needed to actually design and deploy IP multicast networks Using examples of common network topologies author Beau Williamson discusses the issues that network engineers face when trying to manage traffic flow *Developing IP Multicast Networks Volume I* includes an in depth discussion of the PIM protocol used in Cisco routers and detailed coverage of the rules that control the creation and maintenance of Cisco mroute state entries The result is a comprehensive guide to the development and deployment of IP multicast networks using Cisco routers and switches

[Security Sage's Guide to Hardening the Network Infrastructure](#) Steven Andres, Brian Kenyon, Erik Pack Birkholz, 2004-05-05 This is the only computer book to focus completely on infrastructure security network devices protocols and architectures It offers unique coverage of network design so administrators understand how they should design and protect their enterprises Network security

publishing has boomed in the last several years with a proliferation of materials that focus on various elements of the enterprise. This is the only computer book to focus completely on infrastructure security network devices protocols and architectures. It offers unique coverage of network design so administrators understand how they should design and protect their enterprises. Helps provide real practical solutions and not just background theory.

Designing for Cisco Internetwork Solutions (DESGN) Foundation Learning Guide Sean Wilkins, 2011-07-25

Designing for Cisco Internetwork Solutions DESGN Foundation Learning Guide Third Edition Sean Wilkins Foundation learning for the CCDA DESGN 640 864 exam

Designing for Cisco Internetwork Solutions DESGN Foundation Learning Guide Third Edition is a Cisco authorized self paced learning tool for CCDA foundation learning. This book provides you with the knowledge needed to design enterprise networks. By reading this book you will gain a thorough understanding of designing routed and switched network infrastructures and services involving LAN WAN and broadband access for businesses and organizations.

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Whether you are preparing for CCDA certification or simply want to gain a better understanding of network design principles you will benefit from the foundation information presented in this book.

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This book is in the Foundation Learning Guide Series. These guides are developed together with Cisco as the only authorized self paced learning tools that help networking professionals build their understanding of networking concepts and prepare for Cisco certification exams.

IP Quality of Service Srinivas

Vegesna, 2001 The complete resource for understanding and deploying IP quality of service for Cisco networks Learn to deliver and deploy IP QoS and MPLS based traffic engineering by understanding QoS fundamentals and the need for IP QoS The Differentiated Services QoS architecture and its enabling QoS functionality The Integrated Services QoS model and its enabling QoS functions ATM Frame Relay and IEEE 802.1p 802.1Q QoS technologies and how they work with IP QoS MPLS and MPLS VPN QoS and how they work with IP QoS MPLS traffic engineering Routing policies general IP QoS functions and other miscellaneous QoS information Quality of service QoS technologies provide networks with greater reliability in delivering applications as well as control over access delay loss content quality and bandwidth IP QoS functions are crucial in today's scalable IP networks These networks are designed to deliver reliable and differentiated Internet services by enabling network operators to control network resources and use Network planners designers and engineers need a thorough understanding of QoS concepts and features to enable their networks to run at maximum efficiency and to deliver the new generation of time critical multimedia and voice applications IP Quality of Service serves as an essential resource and design guide for anyone planning to deploy QoS services in Cisco networks Author Srinivas Vegesna provides complete coverage of Cisco IP QoS features and functions including case studies and configuration examples The emphasis is on real world application going beyond conceptual explanations to teach actual deployment IP Quality of Service is written for internetworking professionals who are responsible for designing and maintaining IP services for corporate intranets and for service provider network infrastructures If you are a network engineer architect manager planner or operator who has a rudimentary knowledge of QoS technologies this book will provide you with practical insights on what you need to consider when designing and implementing various degrees of QoS in the network Because incorporating some measure of QoS is an integral part of any network design process IP Quality of Service applies to all IP networks corporate intranets service provider networks and the Internet

Enhanced IP Services for Cisco Networks Donald C. Lee, 1999 Learn how to manage and deploy the latest IP services in Cisco centric networks Understand VPN security concepts confidentiality integrity origin authentication non repudiation anti replay perfect forward secrecy Deploy quality of service technologies to protect your mission critical applications Find out how IPsec technology works and how to configure it in IOS Learn how to set up a router as a firewall and intrusion detection system Gain efficient use of your IP address space with NAT VLSM IP unnumbered Solve real world routing problems with redistribution route filtering summarization policy routing Enable authentication authorization and accounting AAA security services with RADIUS and TACACS servers Enhanced IP Services for Cisco Networks is a guide to the new enabling and advanced IOS services that build more scalable intelligent and secure networks You will learn the technical details necessary to deploy quality of service and VPN technologies as well as improved security and advanced routing features These services will allow you to securely extend the network to new frontiers protect your network from attacks and enhance network transport with application level prioritization This book offers a practical

guide to implementing IPsec the IOS Firewall and IOS Intrusion Detection System Also included are advanced routing principles and quality of service features that focus on improving the capability of your network A good briefing on cryptography fully explains the science that makes VPNs possible Rather than being another routing book this is a guide to improving your network s capabilities by understanding and using the sophisticated features available to you in Cisco s IOS software *Top-Down Network Design, Second Edition* Priscilla Oppenheimer,2004 **Handbook of Research on Redesigning the Future of Internet Architectures** Boucadair, Mohamed,Jacquenet, Christian,2015-05-31 As the volume of global Internet traffic increases the Internet is beginning to suffer from a broad spectrum of performance degrading infrastructural limitations that threaten to jeopardize the continued growth of new innovative services In answer to this challenge computer scientists seek to maintain the original design principles of the Internet while allowing for a more dynamic approach to the manner in which networks are designed and operated The Handbook of Research on Redesigning the Future of Internet Architectures covers some of the hottest topics currently being debated by the Internet community at large including Internet governance privacy issues service delivery automation advanced networking schemes and new approaches to Internet traffic forwarding and path computation mechanics Targeting students network engineers and technical strategists this book seeks to provide a broad and comprehensive look at the next wave of revolutionary ideas poised to reshape the very foundation of the Internet as we know it

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