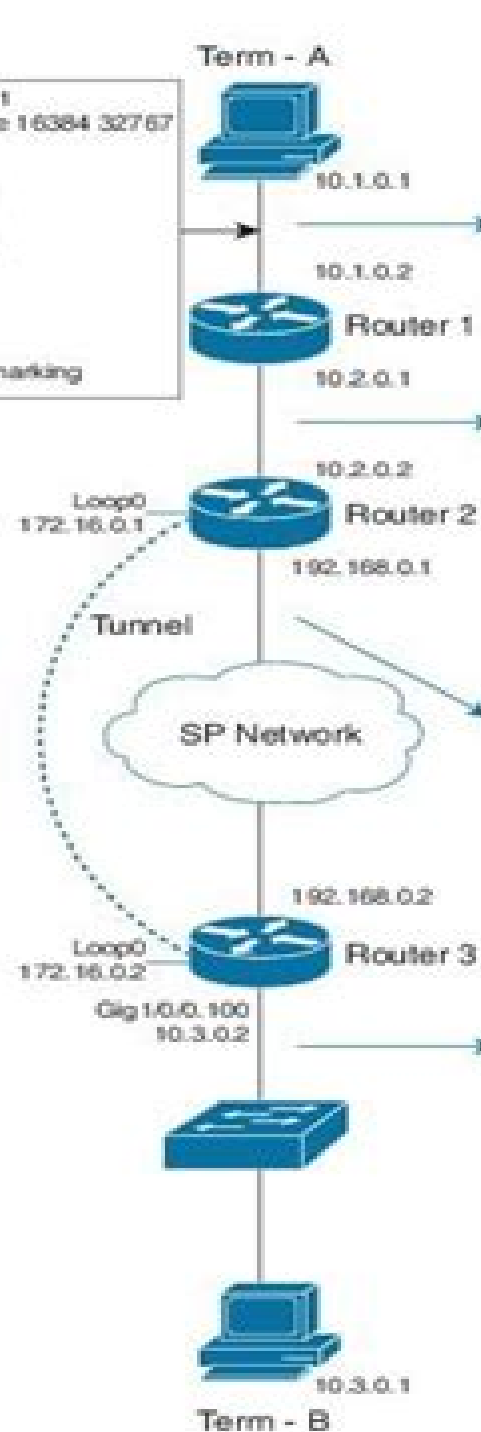


```

ip access-list extended 101
 permit udp any any range 16384 32767
!
class-map video
 match access-group 101
!
policy-map traffic-marking
 class video
  set dscp AF41
!
int gig1/0/0
 service-policy in traffic-marking

```



Video
Flow from
Term-A
To Term-B

Packet View 1

L2 Dest	L2 Src	Type	User IP Header	User Data
			Src IP: 10.1.0.1 Dst IP: 10.3.0.1 DSCP: 0	

Packet View 2

L2 Dest	L2 Src	Type	User IP Header	User Data
			Src IP: 10.1.0.1 Dst IP: 10.3.0.1 DSCP: AF41	

Packet View 3

L2 Dest	L2 Src	Type	GRE IP Header	User IP Header	User Data
			Src IP: 172.16.0.1 Dst IP: 172.16.0.2 DSCP: AF41	Src IP: 10.1.0.1 Dst IP: 10.3.0.1 DSCP: AF41	

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Packet View 4

L2 Dest	L2 Src	Type	802.1q	User IP Header	User Data
			QoS: 4	Src IP: 10.1.0.1 Dst IP: 10.3.0.1 DSCP: AF41	

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Acl And Qos Configuration Guide Product Technology

**Wendell Odom, Jason Gooley, David
Hucaby**



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IPv6 for Enterprise Networks Shannon McFarland, Muninder Sambi, Nikhil Sharma, Sanjay Hooda, 2011-04-01 IPv6 for Enterprise Networks The practical guide to deploying IPv6 in campus WAN branch data center and virtualized environments Shannon McFarland CCIE No 5245 Muninder Sambi CCIE No 13915 Nikhil Sharma CCIE No 21273 Sanjay Hooda CCIE No 11737 IPv6 for Enterprise Networks brings together all the information you need to successfully deploy IPv6 in any campus WAN branch data center or virtualized environment Four leading Cisco IPv6 experts present a practical approach to organizing and executing your large scale IPv6 implementation They show how IPv6 affects existing network designs describe common IPv4 IPv6 coexistence mechanisms guide you in planning and present validated configuration examples for building labs pilots and production networks The authors first review some of the drivers behind the acceleration of IPv6 deployment in the enterprise Next they introduce powerful new IPv6 services for routing QoS multicast and management comparing them with familiar IPv4 features and behavior Finally they translate IPv6 concepts into usable configurations Up to date and practical IPv6 for Enterprise Networks is an indispensable resource for every network engineer architect manager and consultant who must evaluate plan migrate to or manage IPv6 networks Shannon McFarland CCIE No 5245 is a Corporate Consulting Engineer for Cisco serving as a technical consultant for enterprise IPv6 deployment and data center design with a focus on application deployment and virtual desktop infrastructure For more than 16 years he has worked on large scale enterprise campus WAN branch and data center network design and optimization For more than a decade he has spoken at IPv6 events worldwide including Cisco Live Muninder Sambi CCIE No 13915 is a Product Line Manager for Cisco Catalyst 4500 4900 series platform is a core member of the Cisco IPv6 development council and a key participant in IETF s IPv6 areas of focus Nikhil Sharma CCIE No 21273 is a Technical Marketing Engineer at Cisco Systems where he is responsible for defining new features for both hardware and software for the Catalyst 4500 product line Sanjay Hooda CCIE No 11737 a Technical Leader at Cisco works with embedded systems and helps to define new product architectures His current areas of focus include high availability and messaging in large scale distributed switching systems n Identify how IPv6 affects enterprises n Understand IPv6 services and the IPv6 features that make them possible n Review the most common transition mechanisms including dual stack IPv4 IPv6 networks IPv6 over IPv4 tunnels and IPv6 over MPLS n Create IPv6 network designs that reflect proven principles of modularity hierarchy and resiliency n Select the best implementation options for your organization n Build IPv6 lab environments n Configure IPv6 step by step in campus WAN branch and data center networks n Integrate production quality IPv6 services into IPv4 networks n Implement virtualized IPv6 networks n Deploy IPv6 for remote access n Manage IPv6 networks efficiently and cost effectively 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 *IBM Flex System p260*

and p460 Planning and Implementation Guide David Watts,Jose Martin Abeleira,Kerry Anders,Alberto Damigella,Bill Miller,Will Powell,IBM Redbooks,2012-06-15 To meet today s complex and ever changing business demands you need a solid foundation of compute storage networking and software resources that is simple to deploy and can quickly and automatically adapt to changing conditions You also need to be able to take advantage of broad expertise and proven preferred practices in systems management applications hardware maintenance and more The IBM Flex System™ p260 and p460 Compute Nodes are IBM Power Systems™ servers optimized for virtualization performance and efficiency The nodes support IBM AIX IBM i or Linux operating environments and are designed to run various workloads in IBM PureFlex™ System This IBM Redbooks publication is a comprehensive guide to IBM PureFlex System and the Power Systems compute nodes We introduce the offerings and describe the compute nodes in detail We then describe planning and implementation steps and go through some of the key the management features of the IBM Flex System Manager management node This book is for customers IBM Business Partners and IBM technical specialists that want to understand the new offerings and to plan and implement an IBM Flex System installation that involves the Power Systems compute nodes **IBM Flex System p270 Compute Node Planning and Implementation Guide**

David Watts,Kerry Anders,Simon Casey,Fabien Willmann,IBM Redbooks,2014-01-07 To meet today s complex and ever changing business demands you need a solid foundation of compute storage networking and software resources that is simple to deploy and can quickly and automatically adapt to changing conditions You also need to make full use of broad expertise and proven preferred practices in systems management applications hardware maintenance and more The IBM Flex System p270 Compute Node is an IBM Power Systems™ server that is based on the new dual chip module POWER7™ processor and is optimized for virtualization performance and efficiency The server supports IBM AIX IBM i or Linux operating environments and is designed to run various workloads in IBM PureFlex™ System The p270 Compute Node is a follow on to the IBM Flex System™ p260 Compute Node This IBM Redbooks publication is a comprehensive guide to the p270 Compute Node We introduce the related Flex System offerings and describe the compute node in detail We then describe planning and implementation steps including converged networking management virtualization and operating system installation This book is for customers IBM Business Partners and IBM technical specialists who want to understand the new offerings and plan and implement an IBM Flex System installation that involves the Power Systems compute nodes **CCIE Security v4.0 Quick Reference**

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Understanding Policy-Based Networking Dave Kosiur,2001-06-20 Get the big picture on policy networking with this guide from one of the leaders of policy based standards efforts With the advent of policy servers network administrators no longer have to create data traffic rules policy by hand This book will sort out the hype from the reality for this important advance in networking The authors provide examples and case studies as well as product roadmaps and suggestions for possible migration paths from the old labor intensive management to next generation PBNs policy based networks Readers will learn more about the first network services set up for policy based management including Quality of Service QoS the Resource Reservation Protocol RSVP in Win2000 the LDAP directory technology and other services nearing standards completion

CCIE Security v3.0 Quick Reference Lancy Lobo,Umesh Lakshman,2011-03-09 As a final exam preparation tool *CCIE Security v3 0 Quick Reference* provides a concise review of all objectives on the CCIE Security written exam v3 0 350 018 This eBook provides you with detailed graphical based information highlighting only the key topics in cram style format With this document as your guide you will review topics on security protocols encryption application protocols security technologies Cisco IOS security features Cisco ASA security management wireless security IPv6 security security policies network attack mitigation and computer forensics This fact filled Quick Reference allows you to get all important information at a glance helping you to focus your study on areas of weakness and to enhance memory retention of essential exam concepts

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End-to-End QoS Network Design Tim Szigeti, Christina Hattingh, Robert Barton, Kenneth Briley Jr., 2013-11-21

End to End QoS Network Design Quality of Service for Rich Media improved hardware software and tools and emerging QoS applications in network security The authors first introduce QoS technologies in high to mid level technical detail including protocols tools and relevant standards They examine new QoS demands and requirements identify reasons to reevaluate current QoS designs and present new strategic design recommendations Next drawing on extensive experience they offer deep technical detail on campus wired and wireless QoS design next generation wiring closets QoS design for data centers Internet edge WAN edge and branches QoS for IPsec VPNs and more Tim Szigeti CCIE No 9794 is a Senior Technical Leader in the Cisco System Design Unit He has specialized in QoS for the past 15 years and authored Cisco TelePresence Fundamentals Robert Barton CCIE No 6660 R S and Security CCDE No 2013 6 is a Senior Systems Engineer in the Cisco Canada Public Sector Operation A registered Professional Engineer P Eng he has 15 years of IT experience and is primarily focused on wireless and security architectures Christina Hattingh spent 13 years as Senior Member of Technical Staff in Unified Communications UC in Cisco s Services Routing Technology Group SRTG There she spoke at Cisco conferences trained sales staff and partners authored books and advised customers Kenneth Briley Jr CCIE No 9754 is a Technical Lead in the Cisco Network Operating Systems Technology Group With more than a decade of QoS design implementation experience he is currently focused on converging wired and wireless QoS n Master a proven step by step best practice approach to successful QoS deployment n Implement Cisco validated designs related to new and emerging applications n Apply best practices for classification marking policing shaping markdown and congestion management avoidance n Leverage the new Cisco Application Visibility and Control feature set to perform deep packet inspection to recognize more than 1000 different applications n Use Medianet architecture elements specific to QoS configuration monitoring and control n Optimize QoS in rich media campus networks using the Cisco Catalyst 3750 Catalyst 4500 and Catalyst 6500 n Design wireless networks to support voice and video using a Cisco centralized or converged access WLAN n Achieve zero packet loss in GE 10GE 40GE 100GE data center networks n Implement QoS virtual access data center designs with the Cisco Nexus 1000V n Optimize QoS at the enterprise customer edge n Achieve extraordinary levels of QoS in service provider edge networks n Utilize new industry standards and QoS technologies including IETF RFC 4594 IEEE 802 1Q 2005 HQF and

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Cisco Catalyst QoS Michael E. Flannagan, Richard Froom, Mike Flannagan, Kevin Turek, 2003 End to end QoS deployment techniques for Cisco Catalyst series switches Examine various QoS components including congestion management congestion avoidance shaping policing admission control signaling link efficiency mechanisms and classification and marking Map specified class of service CoS values to various queues and maintain CoS values through the use of 802.1p tagging on the Cisco Catalyst 2900XL 3500XL and Catalyst 4000 and 2948G 2980G CatOS Family of Switches Learn about classification and rewrite capabilities and queue scheduling on the Cisco Catalyst 5000 Implement ACLs ACPs ACEs and low latency queuing on the Cisco Catalyst 2950 and 3550 Family of Switches Understand classification policing and scheduling capabilities of the Catalyst 4000 and 4500 IOS Family of Switches Configure QoS in both Hybrid and Native mode on the Catalyst 6500 Family of Switches Utilize Layer 3 QoS to classify varying levels of service with the Catalyst 6500 MSFC and Flexwan Understand how to apply QoS in campus network designs by examining end to end case studies Quality of service QoS is the set of techniques designed to manage network resources QoS refers to the capability of a network to provide better service to selected network traffic over various LAN and WAN technologies The primary goal of QoS is to provide flow priority including dedicated bandwidth controlled jitter and latency required by some interactive and delay sensitive traffic and improved loss characteristics While QoS has become an essential technology for those organizations rolling out a new generation of network applications such as real time voice communications and high quality video delivery most of the literature available on this foundation technology for current and future business applications focuses on IP QoS Equally important is the application of QoS in the campus LAN environment which is primarily responsible for delivering traffic to the desktop Cisco Catalyst QoS is the first book to concentrate exclusively on the application of QoS in the campus environment This practical guide provides you with insight into the operation of QoS on the most popular and widely deployed LAN

devices the Cisco Catalyst family of switches Leveraging the authors extensive expertise at Cisco in the support of Cisco Catalyst switches and QoS deployment the book presents QoS from the campus LAN perspective It explains why QoS is essential in this environment in order to achieve a more deterministic behavior for traffic when implementing voice video or other delay sensitive applications Through architectural overviews configuration examples real world deployment case studies and summaries of common pitfalls you will understand how QoS operates the different components involved in making QoS possible and how QoS can be implemented on the various Cisco Catalyst platforms to enable truly successful end to end QoS applications 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

QoS for IP/MPLS Networks Santiago Alvarez,2006-06-02 A comprehensive guide to implementing QoS in IP MPLS networks using Cisco IOS and Cisco IOS XR Software Understand IP QoS architectures and how they apply to MPLS Take a detailed look at traffic management using policing shaping scheduling and active queue management Study Cisco QoS behavioral model and the modular QoS command line interface MQC Learn the operation of MPLS TE with its DiffServ extensions and applicability as a traffic protection alternative Find multiple configuration and verification examples illustrating the implementation of MPLS TE DS TE and FRR Review the different designs ranging from a best effort backbone to the most elaborate scenarios combining DiffServ DS TE and FRR Quality of service QoS plays a key role in the implementation of IP and MPLS networks today However QoS can be one of the most complex aspects of networking The industry efforts to achieve convergence have generated a need for increased levels of traffic differentiation Today s networks need to meet an array of QoS requirements to support distinct applications such as voice video and data and multiple network services such as IP Ethernet and ATM on a single converged multiservice network QoS has therefore has become an integral part of network design implementation and operation QoS for IP MPLS Networks is a practical guide that will help you facilitate the design deployment and operation of QoS using Cisco IOS Software and Cisco IOS XR Software The book provides a thorough explanation of the technology behind MPLS QoS and related technologies including the different design options you can use to build an MPLS network with strict performance requirements This book discusses MPLS Traffic Engineering MPLS TE as a tool to complement MPLS QoS and enhance the performance characteristics of the network You ll learn technology configuration and operational details including the essentials facts about the behavior and configuration of the rich MPLS QoS and related MPLS TE functionality To get the most out of this book you should have a basic understanding of both IP and MPLS including the basics of IP addressing and routing and the basics of MPLS forwarding

Cisco IOS 12.0 Quality of Service Cisco Systems, Inc,1999 Cisco IOS 12 0 Quality of Service Solutions Configuration Guide is a comprehensive guide detailing available Cisco IOS quality of service QoS features This book suggests benefits you can gain from implementing Cisco IOS QoS features and describes how to effectively configure and implement the various

QoS features Some of the features described in this book include Committed Access Rate CAR Weighted Fair Queueing WFQ and Weighted Random Early Detection WRED as well as many other features [Cisco LAN Switching Configuration Handbook](#) Steve McQuerry, David Jansen, Dave Hucaby, 2009 Cisco LAN Switching Configuration Handbook Second Edition A concise reference for implementing the most frequently used features of the Cisco Catalyst family of switches Steve McQuerry CCIE No 6108 David Jansen CCIE No 5952 David Hucaby CCIE No 4594 Cisco LAN Switching Configuration Handbook Second Edition is a quick and portable reference guide to the most commonly used features that can be configured on Cisco Catalyst switches Written to be used across all Catalyst IOS platforms the book covers general use of Cisco IOS followed by a series of chapters that provide design and configuration guidelines Each chapter starts with common design overviews and then describes the configuration of management features Coverage includes Layer 2 Layer 3 multicast high availability and traffic management configurations This book is organized by groups of common features with sections marked by shaded tabs for quick reference Information on each feature is presented in a concise format with background configuration and example components The format is organized for easy accessibility to commands and their proper usage saving you hours of research time From the first page the authors zero in on quick facts configuration steps and explanations of configuration options in each Cisco Catalyst switch feature The quick reference format allows you to easily locate just the information you need without having to search through thousands of pages of documentation helping you get your switches up and running quickly and smoothly Whether you are looking for a handy portable reference to more easily configure Cisco Catalyst switches in the field or you are preparing for CCNA CCNP or CCIE certification you will find Cisco LAN Switching Configuration Handbook Second Edition to be an essential resource Steve McQuerry CCIE No 6108 is a technical solutions architect with Cisco focused on data center solutions Steve works with enterprise customers in the midwestern United States to help them plan their data center architectures David Jansen CCIE No 5952 is a technical solutions architect TSA with Cisco focused on Data Center Architectures at Cisco David has more than 20 years of experience in the IT industry David Hucaby CCIE No 4594 is a lead network engineer for the University of Kentucky where he works with healthcare networks based on the Cisco Catalyst ASA PIX FWSM security and VPN product lines Implement switched campus network designs Configure switch prompts IP addresses passwords switch modules file management and administrative protocols Understand how Layer 3 interfaces are used in a switch Configure Ethernet Fast Ethernet Gigabit Ethernet and EtherChannel interfaces Implement VLANs trunking and VTP Operate configure and tune Spanning Tree Protocol STP Handle multicast traffic and interact with multicast routers Streamline access to server and firewall farms with accelerated server load balancing Deploy broadcast suppression user authentication port security and VLAN access lists Configure switch management features Implement QoS and high availability features Transport voice traffic with specialized voice gateway modules inline power and QoS features This book is part of the Networking Technology Series from Cisco Press which offers networking

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