



Multicasting on the Internet

Ip Multicasting

Freire, Mario,Pereira, Manuela



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IP Multicasting David R. Kosiur, 1998-05-05 Your best source for powering up your network with IP multicast applications Videoconferencing video broadcasting collaborative applications push technologies these and other new wave networking applications are changing the way business is done And it's your job to make sure that your company's network is equipped to handle them This comprehensive guide gets you quickly up to speed on all technical aspects of IP multicasting the key to delivering high performance multimedia applications In IP Multicasting author Dave Kosiur clearly describes the differences between unicasting and multicasting how multicasting works and how it can be used to deliver the new generation of business applications He explains the protocols and systems associated with multicasting tells you how to prepare your network for multicasting and what to look for when buying and upgrading network infrastructure equipment and software to ensure optimal performance He also arms you with Proven implementation strategies Everything you need to know about routing for IP multicasting All about RTP RTCP RTSP and other transport protocols Expert guidance on integrated network services and QoS Critical reviews of the latest multicasting software and applications IP Multicasting is your best source for the technical know how you need to provide your users with the sophisticated networking capabilities they demand Visit our website at www.wiley.com/compbooks Visit this book's companion website at www.wiley.com/compbooks/kosiur

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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

Deploying IP Multicast in the Enterprise Thomas Maufer,1998 All readers need to know to deploy IP Multicasting now and optimize it tomorrow is found within these pages This is one of the first books to closely examine the protocols which make Multicasting possible and the thorny routing issues that arise in enterprise Multicasting

Multicast in Third-Generation Mobile Networks Robert Rümmler,Alexander Daniel Gluhak,Hamid Aghvami,2009-03-09 A hands on tutorial on multicast in third generation networks In this book the authors describe how to perform multicast the one to many delivery of data to a group of destinations in third generation mobile networks The authors provide an overview of the services that can be realized with multicast in third generation networks describe the mechanisms required to support these services and highlight the performance of several multicast mechanisms The focus of this book is on multicast in UMTS and CDMA2000 networks the dominant third generation network standards In addition to describing the standards for multicast the authors also provide extensive performance results of multicast in third generation networks Key Features Provides an in depth review of the fundamentals of multicast Describes in detail the MBMS and BCMCS standards for multicast in UMTS and CDMA2000 networks respectively Provides a comprehensive overview of the services that can be realized with multicast in third generation networks Highlights the performance of multicast in third generation networks Investigates how multicast can be achieved in heterogeneous networks consisting of cellular and broadcast networks This book is an invaluable resource for professional engineers and researchers working in the area of third generation networks Postgraduate and graduate students on networking and communications courses will also find this book an insightful and valuable reference

Multicasting on the Internet and its Applications Sanjoy Paul,1998-06-30 IP Multicast 29 4 29 4 1 Reverse Path Forwarding 4 2 Internet Group Management Protocol 31 Truncated Broadcasting 32 4 3 4 4 Distance Vector Multicast Routing Protocol DVMRP 34 4 5 Summary 35 5 Multicast Extensions to Open Shortest Path First MO SPF 39 5 1 High level Description 39 Architecture 40 5 2 5 2 1 Design Goals 41 Protocol Data Structures 41 5 2 2 5 3 Protocol 44 52 5 4 Summary 6 Protocol Independent Multicast PIM 53 6 1 High Level Description 53 54 6 2 Architecture 6 2 1 Design Goals 54 6 2 2 Components and Functions 55 6 3 Protocol 57 6 3 1 Creating the PIM framework 58 6 3 2 Creating a specific multicast tree for a group 59 6 3 3 Multicast data forwarding 64 6 3 4 Operation in a multi access network 65 6 3 5 List of PIM

messages 68 6 3 6 A complete example 69 6 4 Summary 69 7 Core Based Tree CBT 73 7 1 High level Description 73 7 2
 Architecture 74 7 2 1 Design Goals Interdomain Multicast Solutions Guide Brian Adams, Cisco Systems, Inc, 2002 This
 complete interdomain multicast deployment guide has proven solutions and configuration examples that make it a valuable
 reference tool The solutions can be applied to a variety of service provider and enterprise networking professionals **IP**
Multicasting Marcus Gonçalves, Kitty Niles, 1999 IP multicasting is an emerging technology that gives you considerable cost
 and bandwidth savings as it paves the way for the broadcasting of voice video and data over the Internet and corporate
 Intranets without depleting network resources IP Multicasting Concepts and Applications goes far beyond an overview of
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 executives responsible for the digital nervous systems of large organizations Readers are responsible for designing
 implementing and managing the voice data and video systems their companies use to support everything from business
 critical applications to employee collaboration and electronic commerce **Deploying Next Generation**
Multicast-enabled Applications Vinod Joseph, Srinivas Mulugu, 2011-08-20 Deploying Next Generation Multicast Enabled
 Applications Label Switched Multicast for MPLS VPNs VPLS and Wholesale Ethernet provides a comprehensive discussion of
 Multicast and MVPN standards next generation Multicast based standards Multicast Applications and case studies with
 detailed configurations Focusing on three vendors Juniper Cisco and Alcatel Lucent the text features illustrations that
 contain configurations of JUNOS TiMOS Alcatel s OS or Cisco IOS and each configuration is explained in great detail
 Multiple rather than single vendor configurations were selected for the sake of diversity as well as to highlight the direction
 in which the overall industry is going rather than that of a specific vendor Beginning with a discussion of the building blocks
 or basics of IP Multicast the book then details applications and emerging trends including vendor adoptions as well as the
 future of Multicast The book is written for engineers technical managers and visionaries engaged in the development of next
 generation IP Multicast infrastructures Offers contextualized case studies for illustrating deployment of the Next Generation
 Multicast technology Provides the background necessary to understand current generation multi play applications and their
 service requirements Includes practical tips on various migration options available for moving to the Next Generation

framework from the legacy **Handbook of Peer-to-Peer Networking** Xuemin Shen, Heather Yu, John Buford, Mursalin Akon, 2010-03-03 Peer to peer networking is a disruptive technology for large scale distributed applications that has recently gained wide interest due to the successes of peer to peer P2P content sharing media streaming and telephony applications There are a large range of other applications under development or being proposed The derlying architectures share features such as decentralization sharing of end system resources autonomy virtualization and self organization These features constitute the P2P paradigm This handbook broadly addresses a large cross section of current research and state of the art reports on the nature of this paradigm from a large number of experts in the field Several trends in information and network technology such as increased performance and deployment of broadband networking wireless networking and mobile devices are synergistic with and reinforcing the capabilities of the P2P paradigm There is general expectation in the technical community that P2P networking will continue to be an important tool for networked applications and impact the evolution of the Internet A large amount of research activity has resulted in a relatively short time and a growing community of researchers has developed The Handbook of Peer to Peer Networking is dedicated to discussions on P2P networks and their applications This is a comprehensive book on P2P computing [Distributed Multimedia Databases: Techniques and Applications](#) Shih, Timothy K., 2001-07-01 In the last few years we have observed an explosive growth of multimedia computing communication and applications This revolution is transforming the way people live work and interact with each other and is impacting the way business government services education entertainment and healthcare are operating Yet several issues related to modeling specification analysis and design of distributed multimedia database systems and multimedia information retrieval are still challenging to both researchers and practitioners Distributed Multimedia Databases Techniques and Applications points out these challenges and provides valuable suggestions toward the necessary solutions by focusing on multimedia database techniques **Network World** , 1995-11-20 For more than 20 years Network World has been the premier provider of information intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations Readers are responsible for designing implementing and managing the voice data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce *Internet Core Protocols: The Definitive Guide* Eric Hall, 2000-02-02 If you've ever been responsible for a network you know that sinking feeling your pager has gone off at 2 a.m. the network is broken and you can't figure out why by using a dial in connection from home You drive into the office dig out your protocol analyzer and spend the next four hours trying to put things back together before the staff shows up for work When this happens you often find yourself looking at the low level guts of the Internet protocols you're deciphering individual packets trying to figure out what is or isn't happening Until now the only real guide to the protocols has been the Internet RFCs and they're hardly what you want to be reading late at night when your network is down There hasn't been a good book on the fundamentals of IP networking aimed

at network administrators until now Internet Core Protocols The Definitive Guide contains all the information you need for low level network debugging It provides thorough coverage of the fundamental protocols in the TCP IP suite IP TCP UDP ICMP ARP in its many variations and IGMP The companion volume Internet Application Protocols The Definitive Guide provides detailed information about the commonly used application protocols including HTTP FTP DNS POP3 and many others It includes many packet captures showing you what to look for and how to interpret all the fields It has been brought up to date with the latest developments in real world IP networking The CD ROM included with the book contains Shomiti s Surveyor Lite a packet analyzer that runs on Win32 systems plus the original RFCs should you need them for reference

Together this package includes everything you need to troubleshoot your network except coffee **From GSM to LTE-Advanced Pro and 5G** Martin Sauter,2017-08-02 A comparative introduction to major global wireless standards technologies and their applications From GSM to LTE Advanced Pro and 5G An Introduction to Mobile Networks and Mobile Broadband 3rd Edition provides technical descriptions of the various wireless technologies currently in use It explains the rationales behind their differing mechanisms and implementations while exploring the advantages and limitations of each technology This edition has been fully updated and substantially expanded to reflect the significant evolution in mobile network technology occurring over the past several years The chapter on LTE has been extensively enhanced with new coverage of current implementations of LTE carrier aggregation mobility management cell reselection and handover procedures as well as the latest developments in 5G radio and core networks in 3GPP It now features additional information on the TD LTE air interface IPv6 in mobile networks Network Function Virtualization NFV and Narrowband Internet of Things NB IOT Voice over LTE VoLTE is now treated extensively in a separate chapter featuring coverage of the VoLTE call establishment process dedicated bearer setup header compression speech codec and bandwidth negotiation supplementary service configuration and VoLTE emergency calls In addition extensive coverage of Voice over Wifi and mission critical communication for public safety organizations over LTE has been added The WLAN chapter now provides coverage of WPA2 Professional with certificates for authentication in large deployments such as the global Eduroam network and the new WLAN 60 GHz air interface Bluetooth evolution has been addressed by including a detailed description of Bluetooth Low Energy BLE in the chapter devoted to Bluetooth Describes the different systems based on the standards their practical implementation and design assumptions and the performance and capacity of each system in practice is analyzed and explained Questions at the end of each chapter and answers on the accompanying website make this book ideal for self study or as course material **Encyclopedia of Internet Technologies and Applications** Freire, Mario,Pereira, Manuela,2007-10-31 Provides the most thorough examination of Internet technologies and applications for researchers in a variety of related fields For the average Internet consumer as well as for experts in the field of networking and Internet technologies **Network World** ,2002-05-20 For more than 20 years Network World has been the premier provider of

information intelligence and insight for network and IT executives responsible for the digital nervous systems of large organizations Readers are responsible for designing implementing and managing the voice data and video systems their companies use to support everything from business critical applications to employee collaboration and electronic commerce

Global Information Infrastructure (GII) Evolution Sathya Rao,H. Uose,J. C. Luetchford,1996 This book provides the reader with a state of the art knowledge on the evolution of communication networks towards global information infrastructure The symposium specially addressed the issues of interworking to solve the interoperability issues in the heterogeneous networks environment The articles cover the strategical issues concerning the evolution towards the broadband communication infrastructure with ATM based technologies and related challenge with control and management functionalities to be implemented to provide secure cost effective and interoperable high performance networks of the future The topical issues are well organised to cover the full spectrum of related issues in terms of signalling and management Multimedia service handling Traffic management to guarantee the quality of service interworking between narrow band and broadband networks interworking issues related with network management internet mobile satellite networks as well as the practical experiences around the world The book is planned to provide the reader with an overview of the current status of infrastructure evolution direction so that they can plan the appropriate networks taking the futuristic scenarios into consideration *Encyclopedia of Information Science and Technology, First Edition* Khosrow-Pour, D.B.A.,

Mehdi,2005-01-31 Comprehensive coverage of critical issues related to information science and technology Mobile Internet Apostolis K. Salkintzis,2004-04-13 Consumers want it businesses are demanding it The migration of Internet services to a mobile environment is inevitable But while the ability to be on the go and connected to the Internet sets the stage for increased efficiency and productivity many technical challenges associated with user mobility and wireless connectivity remain Mobil

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