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Interdomain Multicast Routing Practical Juniper

Leonard A. Giuliano is a systems engineer for Juniper Networks, supporting large ISPs in the architecture, design, and operation of backbone networks. Leonard specializes in IP multicast, IP core routing, and traffic engineering. He previously worked as a multicast architect for SprintLink, the world's first native multicast-enabled Internet backbone.

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Interdomain Multicast Routing: Practical Juniper Networks and Cisco Systems Solutions
By Brian M. Edwards, Leonard A. Giuliano, Brian R. Wright
Publisher : Addison Wesley
Pub Date : April 24, 2002 ISBN : 0-201-74612-3
Pages : 384
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Infrastructure Soon the Internet will provide multicast

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Chapter 1. Interdomain Multicast Fundamentals

This chapter introduces and describes the fundamental concepts of multicast. Subsequent chapters build upon these concepts, illustrating how they are specifically used in the protocols ... - Selection from Interdomain Multicast Routing: Practical Juniper Networks and Cisco Systems Solutions [Book]

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Specific topics covered in Interdomain Multicast Routing include: Background and in-depth analyses of multicast routing using PIM-SM and MSDP Comparison of Any-Source and Source-Specific multicast...

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Chapter 4, 'Protocol Independent Multicast-Sparse Mode (PIM-SM),' lays out PIM-SM, the predominant multicast routing protocol for interdomain routing. Since PIM-SM is commonly used in the initial sequence of activities that gets multicast up and running within a single domain, the procedure dominates the scope of this chapter.

Interdomain Multicast Routing: Practical

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You configure a router network to support multicast applications with a related family of protocols. To use multicast, you must understand the basic components of a multicast network and their relationships, and then configure the device to act as a node in the network. To configure the device as a node in a multicast network:

Multicast Configuration Overview -
TechLibrary - Juniper ...

IP/TV supports multicast content only. Juniper Networks and Cisco System routers can be configured to listen to the SAP group and keep a cache of SDR sessions. Joining the SAP group is useful in troubleshooting. It is a quick and easy way to determine whether the router has multicast connectivity with the rest of the Internet.

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