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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,

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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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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

Increasing numbers of ISPs have begun
implementing multicast infrastructure.
Soon the Internet will provide multicast

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Interdomain Multicast Routing is the key
to unlocking the complexities of this

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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.

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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
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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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