

Routing and Routing Protocols

PART

III

Internet service providers (ISPs) use routers and routing protocols to connect pieces of the Internet together. This part explores IGPs such as RIP, OSPF, and IS-IS, and also BGP. It includes a look at multicast routing protocols and MPLS, a method of IP switching.

- Chapter 13—Routing and Peering
- Chapter 14—IGPs: RIP, OSPF, and IS-IS
- Chapter 15—BGP
- Chapter 16—Multicast
- Chapter 17—IP Switching and Convergence

