

Definitive MPLS Network Designs, Jim Guichard, Fran D"Âşois Le Faucheur, Jean-Philippe Vasseur, Cisco Press, 2005, 1587142414, 9781587142413, 516 pages. Field-proven MPLS designs covering MPLS VPNs, pseudowire, QoS, traffic engineering, IPv6, network recovery, and multicast Understand technology applications in various service provider and enterprise topologies via detailed design studies Benefit from the authors £02, â, ¢ vast experience in MPLS network deployment and protocol design Visualize real-world solutions through clear, detailed illustrations Design studies cover various operator profiles including an interexchange carrier (IXC), a national telco deploying a multiservice backbone carrying Internet and IP VPN services as well as national telephony traffic, an international service provider with many POPs all around the globe, and a large enterprise relying on Layer-3 VPN services to control communications within and across subsidiaries Design studies are thoroughly explained through detailed text, sample configurations, and network diagrams Definitive MPLS Network Designs provides examples of how to combine key technologies at the heart of IP/MPLS networks. Techniques are presented through a set of comprehensive design studies. Each design study is based on characteristics and objectives common to a given profile of network operators having deployed MPLS and discusses all the corresponding design aspects. Đ'Â The book starts with a technology refresher for each of the technologies involved in the design studies. Next, a series of design studies is presented, each based on a specific hypothetical network representative of service provider and enterprise networks running MPLS. Each design study chapter delivers four elements. They open with a description of the network environment, including the set of supported services, the network topology, the POP structure, the transmission facilities, the basic IP routing design, and possible constraints. Then the chapters present design objectives, such as optimizing bandwidth usage. Following these are details of all aspects of the network design, covering VPN, QoS, TE, network recovery, andĐ²Đ,―where applicableĐ²Đ,―multicast, IPv6, and pseudowire. The chapters conclude with a summary of the lessons that can be drawn from the design study so that all types of service providers and large enterprise MPLS architects can adapt aspects of the design solution to their unique network environment and objectives. Đ'Â Although network architects have many resources for seeking information on the concepts and protocols involved with MPLS, there is no single resource that illustrates how to design a network that optimizes their benefits for a specific operating environment. The variety of network environments and requirements makes it difficult to provide a one-size-fits-all design recommendation. Definitive MPLS Network Designs fills this void. Đ'Â Đ²Đ,ÑšThis book comes as a boon to professionals who want to understand the power of MPLS and make full use of it.Đ²Đ,Ñœ -Parantap Lahiri, Manager, IP Network Infrastructure Engineering, MCI Đ' Includes a FREE 45-Day Online Edition Đ'Â This book is part of the Networking Technology Series from Cisco PressĐ'®, which offers networking professionals valuable information for constructing efficient networks, understanding new technologies, and building successful careers. Đ'Â.

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Advanced MPLS Design and Implementation, Vivek Alwayn, 2001, Computers, 469 pages. Advanced MPLS Design and Implementation enables you to: Understand MPLS through a detailed analysis of MPLS architecture and operation Design and implement packet-based MPLS

MPLS technology and applications, Bruce S. Davie, Yakov Rekhter, May 19, 2000, Computers, 287 pages. Multiprotocol Label Switching (MPLS) is now a widely deployed technology, which addresses a variety of issues, including traffic engineering, Quality of Service, Virtual

Microsoft SQL Server 2000 Administrator's Companion, Edward Whalen, 2000, Computers, 1131 pages. This title is the definitive daily operations guide to planning, deploying, and maintaining Microsoft SQL Server 2000. With it, administrators learn how to use this scalable

Lighthouses of France The Monuments and Their Keepers, RenГ© Gast, 2009, Photography, 144 pages. Lighthouses are an icon of a simpler, more romantic era, which partly explains why they are so wellloved. Unlike many other countries, France has resisted the trend toward

From the Traffic Properties to Traffic Engineering in the Internet, Steve Uhlig, Aug 1, 2008, Technology & Engineering, 256 pages. Due to concerns about resilience and performance, more and more stub networks in the Internet rely on multi-homing. Multi-homing consists in connecting a network to the

The Complete Cisco Vpn Configuration Guide, Richard A. Deal, 2006, Computers, 991 pages. Use Cisco concentrators, routers, Cisco PIX and Cisco ASA security appliances, and remote access clients to build a complete VPN solution A complete resource for understanding

MPLS and label switching networks, Uyless D. Black, 2001, Computers, 236 pages. .

DNS and BIND, Paul Albitz, 2001, Computers, 601 pages. This text covers the 9.1.0 and 8.2.3 versions of BIND as well as the older 4.9 version. There's also more extensive coverage of NOTIFY, IPv6 forward and reverse mapping

MPLS and VPN Architectures (Volume II): (642-611), Volume 2, Pepelnjak Ivan, Sep 1, 2008, , 504 pages. .

Fault-Tolerant IP And MPLS Networks , Iftekhar Hussain, 2005, Computers, 316 pages. Helping readers master important IP and MPLS concepts, this instructive resource is written by a technical leader for the MPLS Group from Cisco Systems Internet Technologies

MPLS implementing the technology, Eric W. Gray, 2001, Computers, 191 pages. MPLS enables network managers to control the route of information through a network, allowing re-routing around congestion "hot spots", resulting in networks with lower latency

Mpls Vpn Security, Michael H. Behringer, Monique J. Morrow, 2005, Computers, 286 pages. A practical guide to hardening MPLS networks Define "zones of trust" for your MPLS VPN environment Understand fundamental security principles and how MPLS VPNs work Build an

Computer Networks, Tanenbaum, 1993, Computer networks, . .

IP Quality of Service, Srinivas Vegesna, Jan 1, 2001, Computers, 343 pages. The complete resource for understanding and deploying IP quality of service for Cisco networks Learn to deliver and deploy IP QoS and MPLS-based traffic engineering by

Emerging Technologies, Emerging Technologies Conference, ISA Staff, Nov 1, 2001, Automation, 456 pages. The ISA Emerging Technologies Conference focused on design, development, and technical strategies that will help propel your career into the future. Papers presented by

QoS for IP/MPLS Networks, Santiago Alvarez, Sep 1, 2007, , 318 pages. .

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