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Versatile Routing and Services With BGP demonstrates the creation of a robust BGP control plane within a, secure network, allowing the delivery of flawless, uninterrupted service.

Versatile Routing and Services with Bgp: Understanding and ...  
The book looks at how services can be delivered and how efficient routing can be achieved in both native IP networks and MPLS networks. It covers how you can use BGP to provide services such as Layer-2 VPNs and Layer-3 VPNs, as well as native or VPN-aware multicast and IPv6. At the core infrastructure layer, it looks at how you can use BGP to deliver scalable IP/MPLS networks using inter-AS and inter-domain scenarios.

Versatile Routing and Services with BGP | Nokia Networks  
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Design a robust BGP control plane within a secure, scalable network for smoother services A robust Border Gateway Protocol setup is vital to ensuring reliable connectivity, an essential capability for any organization. The Internet has become a necessary, always-on service in homes and businesses, and BGP is the protocol that keeps communication flowing. But BGP also has become crucial to delivery of intra-domain business services. But the network is only as reliable as BGP, so service enablement depends upon making BGP more stable, reliable, and service-rich. Alcatel-Lucent Service Router Operating System is engineered to bear the load of the most demanding networks. The system features support for Symmetric Multiprocessing and unprecedented depth of advanced routing features, all within a single OS that's supported across the entire Alcatel-Lucent IP/MPLS router portfolio. Versatile Routing and Services with BGP provides guidance toward implementation of BGP within SR-OS, and details the use and control of each feature. The book provides in-depth coverage of topics such as: BGP/MPLS IP-VPN, VPLS, VPWS Labeled Unicast IPv4, reconvergence, and multicast Security, graceful restart and error handling IPv6 PE (6PE) and IPv6 extensions to BGP/MPLS IP-VPN A look at forthcoming features such as Ethernet VPN Basic BGP competency is assumed, but the book is accessible even to those with zero familiarity with Alcatel-Lucent's SR-OS. It underscores the idea that BGP is more than just service enablement, and can also be used for infrastructure layer transport - but both layers must be solid, scalable, and able to quickly reconverge. Versatile Routing and Services with BGP demonstrates the creation of a robust BGP control plane within a, secure network, allowing the delivery of flawless, uninterrupted service.

A comprehensive resource for professionals preparing for Alcatel-Lucent Service Routing Architect (SRA) certification Networking professionals are taking note of Alcatel-Lucent and its quick ascent in the networking and telecom industries. IP networking professionals looking for a comprehensive guide to obtaining the Alcatel-Lucent Service Routing Architect (SRA) certification will be pleased to learn of this new publication. Alcatel-Lucent Service Routing Architect (SRA) Self-Study Guide: Preparing for the BGP, VPN and Multicast Exams. The book comprises approximately 2,100 pages of print and additional online content, making it the foremost resource for those looking to make themselves IP subject matter experts. In this impressive resource, readers will find detailed information to prepare them for various sections of the Service Routing Architect certification, and to familiarize them with topics and learning material for three of the SRA written exams. Pre- and post-chapter assessment questions, sample written exam questions, and valuable lab exercises ensure that readers will gain knowledge and develop strategies for successfully obtaining certification. Other highlights of the book include: Offers a comprehensive look at certification topics through 1,200 pages of printed content and an additional 900 pages of authoritative online information Provides strategies for troubleshooting complex network problems Serves as the premier resource for Service Routing Architect certification-similar books do not offer this level of detail Alcatel-Lucent Service Routing Architect (SRA) Self-Study Guide: Preparing for the BGP, VPN and Multicast Exams has been developed for industry professionals working in network environments where Alcatel-Lucent products are deployed, and for industry professionals with Cisco and Juniper certifications looking to expand their knowledge and skill base. Engineers and networking professionals with an SRA certification from Alcatel-Lucent will be in high demand. Let this must-have learning resource prepare you for success!

Web browsing would not be what it is today without the use of Service-Oriented Architecture (SOA). Although much has been written about SOA methodology, this emerging platform is continuously under development. Exploring Enterprise Service Bus in the Service-Oriented Architecture Paradigm is a detailed reference source that examines current aspects and research methodologies that enable enterprise service bus to unify and connect services efficiently on a common platform. Featuring relevant topics such as SOA reference architecture, grid computing applications, complex event computing, and java business integration, this is an ideal resource for all practitioners, academicians, graduate students, and researchers interested in the discoveries on the relationship that Service-Oriented architecture and enterprise service bus share.

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.

While more and more data is shifted from circuit-switched to packet-switched networks, the users of these networks expect a smooth, continuously unproblematic service (unrelated to the amount of data transported). Therefore, the reliability of a network as well as the satisfaction of its users relies largely on Quality of Service (QoS). Service quality through resource management in IP networks will ensure that sufficient resources are available to fulfil the delay of applications and packet loss requirements. This year several books on QoS from the angle of operators/engineers have been published HOWEVER, none of these titles tackle the management side of the problem. This book shows how to determine quality requirements of services, it discusses and considers the various means of allocating network resources and of supervising the service quality. Furthermore, it explores strategies for allocating network resources and their relation to revenue or operator utility as well as service allocation optimization. The book concludes with a Nokia case study that illustrates the previously mentioned concepts. Essential reading for networking professionals wishing to understand service quality management in IP networks, as well as students needing to understand principles and basic techniques of service quality management.

This authoritative handbook, contributed to by a team of international experts, covers the most dynamic areas in the changing telecommunications landscape. Written for telecommunications specialists who implement the new technologies, The CRC Handbook of Modern Telecommunications is an excellent companion volume to the authors' The Telecommunicatio

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This book constitutes the refereed proceedings of the 13th European Conference on Software Architecture, ECSA 2019, held in Paris, France, in September 2019. In the Research Track, 11 full papers presented together with 4 short papers were carefully reviewed and selected from 63 submissions. They are organized in topical sections as follows: Services and Micro-services, Software Architecture in Development Process, Adaptation and Design Space Exploration, and Quality Attributes. In the Industrial Track, 6 submissions were received and 3 were accepted to form part of these proceedings.

America is at the frontier of modern technological and scientific advances and sustaining economic growth depends substantially on its ability to advance that frontier. This insightful book provides some important ideas to enhance this process. The con

Versatile solutions to routing network flows in unpredictable circumstances, presenting both mathematical tools and applications.

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