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The Network Routing Specialist I Nrs 1 Certification Exam

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Serving as a course in a book from Alcatel-Lucent the world leader in designing and developing scalable systems this resource pinpoints the pitfalls to avoid when building scalable networks, examines the most successful techniques available for engineers who are building and operating IP

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networks, and provides overviews of the Internet, IP routing and the IP layer, and the practice of opening the shortest path first.

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Preparing for the Network Routing Specialist I (NRS I)

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duration plus a 45 minute on computer-based examinations. Number ...

~~Nokia IP Networks and Services Fundamentals~~

The Nokia Scalable IP Networks Self-Study Guide provides IP professionals with a self-directed learning option for the Nokia Network Routing Specialist I (NRS I) certification. This comprehensive guide: Covers course material addressed in the Nokia Scalable IP Networks course from the Nokia Service Routing Certification Program

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Alcatel-Lucent Scalable IP Networks Exam A. .. During the boot process, an Alcatel-Lucent 7750 SR/7450 ESS checks to see if persistence is enabled. What is the purpose of persistence? A. A. To ensure that the system saves routing table information when it reboots. B. B. To ensure that changes to the bof.cfg are saved

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Alcatel-Lucent 4A0-100 Alcatel-Lucent Scalable IP Networks
Version: 3.00 Topic 1 QUESTION NO: 1 You are configuring your Alcatel-Lucent 7750SR Service Router from the

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Command Line Interface (CLI), and after entering a lengthy command, wish to return directly to the ROOT context.

By offering the new Service Routing Certification Program, Alcatel-Lucent is extending their reach and knowledge to networking professionals with a comprehensive demonstration of how to build smart, scalable networks. Serving as a course in a book from Alcatel-Lucent—the world leader in designing and developing scalable systems—this resource pinpoints the pitfalls to avoid when building scalable networks, examines the most successful techniques available for engineers who are building and operating IP

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networks, and provides overviews of the Internet, IP routing and the IP layer, and the practice of opening the shortest path first.

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and the IP layer, and the practice of opening the shortest path first.

The definitive resource for the NRS II exams—three complete courses in a book Alcatel-Lucent is a world leader in designing and developing scalable systems for service providers. If you are a network designer or operator who uses Alcatel-Lucent's 7750 family of service routers, prepare for certification as an A-L network routing specialist with this complete self-study course. You'll get thorough preparation for the NRS II exams while you learn to build state-of-the-art, scalable IP/MPLS-based service networks. The book provides you with an in-depth understanding of the protocols and technologies involved in building an IP/MPLS network while

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teaching you how to avoid pitfalls and employ the most successful techniques available. Topics covered include interior routing protocols, multiprotocol label switching (MPLS), Layer 2/Layer 3 services and IPv6. The included CD features practice exam questions, sample lab exercises, and more. Prepares network professionals for Alcatel-Lucent Service Routing Certification (SRC) exams 4A0-101, 4A0-103, 4A0-104 and NRSII4A0. Covers content from Alcatel-Lucent's SRC courses on Interior Routing Protocols, Multiprotocol Label Switching, and Services Architecture. Specific topics include MPLS (RSVP-TE and LDP), services architecture, Layer 2/Layer 3 services (VPWS/VPLS/VPRN/IES/service inter-working/IPv6 tunneling), and OSPF and IS-IS for traffic engineering and

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IPv6. CD includes practice exam questions, lab exercises and solutions. This Self-Study Guide is the authoritative resource for network professionals preparing for the Alcatel-Lucent NRS II certification exams.

Market_Desc: Primary audience: network designers and operators in the service provider and enterprise landscape where Alcatel-Lucent products are used, or are being considered for adoption and who need to be certified by Alcatel-Lucent; also professionals who have Cisco and Juniper certifications, but will need Alcatel-Lucent for the service side of routing
Secondary audience: engineering students
Special Features: · This title will be heavily supported by Alcatel-Lucent with co-operative efforts in

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advertising, promotion and PR. Networking books from Alcatel-Lucent's main competitor, Cisco, continue to sell well across several channels. Alcatel-Lucent's corporate headquarters in Paris, France and the reach of Alcatel abroad will encourage sales abroad. Alcatel-Lucent continues to gain market share from Cisco and Juniper; the new certification program is being funded as a means to further extend their certified user base. Value-add CD will contain all practice test questions and exercises About The Book: The book covers the following modules:" Module 1 - Internet Overview " Module 2 - Introduction to the Alcatel-Lucent 7750 SR and Alcatel-Lucent 7450 ESS " Module 3 - Layer 2 Overview" Module 4 - IP Layer " Module 5 - Transport Layer Overview " Module 6 - IP Routing " Module 7 - Open Shortest

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Advanced QoS for Multi-Service IP/MPLS Networks is the definitive guide to Quality of Service (QoS), with comprehensive information about its features and benefits. Find a solid theoretical and practical overview of how QoS can be implemented to reach the business objectives defined for an IP/MPLS network. Topics include standard QoS models for IP/MPLS networks, essential QoS features, forwarding classes and queuing priorities, buffer management, multipoint shared queuing, hierarchical scheduling, and rate limiting. This book will enable you to create a solid QoS architecture/design, which is mandatory

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Certification Exam

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, VPRN 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

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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

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Architect certification—similar books do not offer this level of detail Alcatel-Lucent Service Routing Architect (SRA) Self-Study Guide: Preparing for the BGP, VPRN 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!

Design a robust BGP control plane within a secure, scalable network for smoother services A robust Border Gateway

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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

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The Network Routing Specialist No. 4 Certification Exam 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

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BGP control plane within a secure network, allowing the delivery of flawless, uninterrupted service.

A guide to designing and implementing VPLS services over an IP/MPLS switched service provider backbone Today's communication providers are looking for convenience, simplicity, and flexible bandwidth across wide area networks- but with the quality of service and control that is critical for business networking applications like video, voice and data. Carrier Ethernet VPN services based on VPLS makes this a reality. Virtual Private LAN Service (VPLS) is a pseudowire (PW) based, multipoint-to-multipoint layer 2 Ethernet VPN service provided by services providers By deploying a VPLS service to customers, the operator can focus on providing

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high throughput, highly available Ethernet bridging services and leave the layer 3 routing decision up to the customer. Virtual Private LAN Services (VPLS) is quickly becoming the number one choice for many enterprises and service providers to deploy data communication networks. Alcatel-Lucent VPLS solution enables service providers to offer enterprise customers the operational cost benefits of Ethernet with the predictable QoS characteristics of MPLS.

Items Covered: Building Converged Service Networks with IP/MPLS VPN Technology IP/MPLS VPN Multi-Service Network Overview Using MPLS Label Switched Paths as Service Transport Tunnels Routing Protocol Traffic Engineering and CSPF RSVP-TE Protocol MPLS Resiliency — Secondary LSP MPLS Resiliency — RSVP-TE LSP Fast

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Routing Architecture Virtual Leased Line Services Virtual Private LAN Service Hierarchical VPLS High Availability in an IP/MPLS VPN Network VLL Service Resiliency VPLS Service Resiliency VPLS BGP Auto-Discovery PBB-VPLS OAM in a VPLS Service Network

The first book to cover all engineering aspects of microwave communication path design for the digital age Fixed point-to-point microwave systems provide moderate-capacity digital transmission between well-defined locations. Most popular in situations where fiber optics or satellite communication is impractical, it is commonly used for cellular or PCS site interconnectivity where digital connectivity is needed but not

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economically available from other sources, and in private networks where reliability is most important. Until now, no book has adequately treated all engineering aspects of microwave communications in the digital age. This important new work provides readers with the depth of knowledge necessary for all the system engineering details associated with fixed point-to-point microwave radio path design: the why, what, and how of microwave transmission; design objectives; engineering methodologies; and design philosophy (in the bid, design, and acceptance phase of the project). Written in an easily accessible format, Digital Microwave Communication features an appendix of specialized engineering details and formulas, and offers up chapter coverage of: A Brief History of Microwave Radio

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Microwave Radio Overview System Components
Hypothetical Reference Circuits Multipath Fading Rain
Fading Reflections and Obstructions Network Reliability
Calculations Regulation of Microwave Radio Networks Radio
Network Performance Objectives Designing and Operating
Microwave Systems Antennas Radio Diversity Ducting and
Obstruction Fading Digital Receiver Interference Path
Performance Calculations Digital Microwave Communication:
Engineering Point-to-Point Microwave Systems will be of
great interest to engineers and managers who specify,
design, or evaluate fixed point-to-point microwave systems
associated with communications systems and equipment
manufacturers, independent and university research
organizations, government agencies, telecommunications

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services, and other users.
"Provides detailed information on existing Multicast and MVPN standards, referred to as Next-Generation Multicast based standards, Multicast Applications, and case studies with detailed configurations"--Provided by publisher.

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