

7210 Sas M

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The 7210 SAS product family provides the deployment flexibility, service richness and reliability you need to extend segment routing, IP/MPLS, and Carrier Ethernet to the access points of your network.

7210 Service Access Switch | Nokia Networks

Page 6 7210 SAS-M and 7210 SAS-T Services Guide Table of Contents VPLS over QinQ Spokes for 7210 SAS devices

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Configured in Access Uplink Mode273

7210 SAS-M and 7210 SAS-T OS Services Guide

All the variants of 7210 SAS-M can be configured in two modes, that is in network mode and in access-uplink mode. In network mode configuration 7210 SAS-M uses IP/MPLS to provide service transport. In access-uplink mode configuration 7210 SAS-M uses Ethernet QinQ technology to provide service transport.

7210 SAS M, X System Basics Guide - Nokia

7210 SAS-M and 7210 SAS-T Services Guide Page 5 Table of Contents Processing Endpoint SAP Active/Standby Status Bits ...

7210 SAS-M and 7210 SAS-T OS Services Guide

Signaled LSP — LSPs are set up using a signaling protocol such as RSVP-TE or LDP. The 7210 SAS M supports only RSVP-TE for setting up LSPs. The signaling protocol allows labels to be

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assigned from an ingress router to the egress router. Signaling is triggered by the ingress routers. Page 23 An LSP is not set up if the hop limit is exceeded. The hop count is set to 255 by default for the primary and secondary paths.

ALCATEL-LUCENT 7210 SAS M USER MANUAL Pdf Download ...

For 7210 SAS-M 24F 2XFP 10G MDA cannot be used for auto-init. The use of DHCP to obtain the BOF file is not supported with the 10G MDA. 7210 SAS M, T, X, R6 Basic System Configuration Guide Page 131... Page 132: Persistence Management System (NMS). The default is off.

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Preface List of Technical Publications The 7210 SAS M, X OS documentation set is composed of the following books: • 7210

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SAS M, X OS Basic System Configuration Guide This guide describes basic system configurations and operations. • 7210 SAS M, X OS System Management Guide This guide describes system security and access configurations as well as event logging and accounting logs.

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Preface List of Technical Publications The 7210 SAS-M, T, X, R6 OS documentation set is composed of the following books: • 7210 SAS-M, T, X, R6 OS Basic System Configuration Guide This guide describes basic system configurations and operations. • 7210 SAS-M, T, X, R6 OS System Management Guide This guide describes system security and access configurations as well as event logging and accounting logs.

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All the variants of 7210 SAS-M can be configured in two modes, that is in network mode and in access-uplink mode. In network mode configuration 7210 SAS-M uses IP/MPLS to provide service transport. In access-uplink mode configuration 7210 SAS-M and 7210 SAS-T uses Ethernet QinQ technology to provide service transport. The mode can be selected by

7210 SAS M, T, X, R6 Basic System Configuration Guide

The 7210 SAS-M is an MPLS-enabled Ethernet-edge and aggregation device. It supports IP, MPLS, Ethernet, PBB, 10GigE ports and is available in an ETR variant. As a customer edge device, it provides a common platform to enable VPLS, VLL and IP VPN services. It also supports the configuration of VPLS and VLL services using PBB.

ALCATEL LUCENT 7210 SERVICE ACCESS SWITCH

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7210 sas. service access switch. cpm. common peripheral module. imm. inter-connect & mapping module, or integrated media module. mlt. multi-link trunking. sfp. small form-factor pluggable gbic, a hot-pluggable optical transceiver for sonet & ethernet

Bell Enterprise - ALCATEL-LUCENT 7210 SAS Products

7210 SAS-M Series; Nokia 7210 SAS-M Series Manuals Manuals and User Guides for Nokia 7210 SAS-M Series. We have 3 Nokia 7210 SAS-M Series manuals available for free PDF download: Quality Of Service Manual, Configuration Manual, Installation Manual

Nokia 7210 SAS-M Series Manuals

- 7210 SAS M, X OS OS Router Configuration Guide This guide describes logical IP routing interfaces and associated attributes such as an IP address, port, link aggregation group (LAG) as well

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as IP and MAC-based filtering. • 7210 SAS M Services Guide

7210 SAS M, X OS Interface Configuration Guide

Includes dual -48V ETR DC PEMs. 7210 SAS-M 24-Port SFP & 2-Port XFP ETR. If there will be a fork lift or lift gate available. Service Access Switch with dual -48v DC power supplies.

Alcatel-Lucent 3HE05029AA - 7210 Sas-m Service Access

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7210 SAS-M uses IP/MPLS to provide service transport. In access-uplink mode configuration 7210 SAS-M uses Ethernet QinQ technology to provide service transport.

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AMT co-branded 7210 SAS

7210 sas-s 48tp4sfp+ (ac) poe, 7210 sas-s 24tp4sfp+ (ac) poe • Designed for NEBS compliance -exception, front-to-back air flow without air filters • Redundant power supply -one fixed integrated and one hot-swappable

7210 SAS and 7705 SAR product update - Artics

8 — Alcatel-Lucent 7210 SAS M alarms: Note - Some alarms that the 5620 SAM can raise against this device may not be listed in this chapter. Associating alarms with specific NE types is an ongoing Alcatel-Lucent effort. If the 5620 SAM raises an alarm against this ...

8 — Alcatel-Lucent 7210 SAS M alarms

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