

Preview

ZTE has launched NetNumen(TM) U31 (BN), a network management system, to improve network management. This product features a distributed, multi-process, and modular design and can manage bearer devices such as SDH, MSTP, CTN, WDM/ OTN, IP routers, and IP switches in a. NetNumen U31 (CN) (hereafter, U31 (CN) is used) system is built on a unified NM platform of ZTE, provides centralized management for all kinds of core network equipment of GSM/WCDMA/TD SCDMA/CDMA /Wimax /EPC, such as MSC, MSC Server, MGW, HLR, SGSN, GGSN, MSCe, PDSN, AGW, AAA, MGCF, MME, SGW /PGW. Manuals and User Guides for Zte NetNumen U31 R06. We have 1 Zte NetNumen U31 R06 manual available for free PDF download: Hardware Installation Manual Zte NetNumen U31 R06 Pdf User Manuals. The NetNumen U31 system provides the following functions: topology management, alarm management, performance management, system management, security management. Preface Manual Description This manual is applicable to NetNumen(TM) U31 R22 (V12. Here's an overview of the key features and specifications of the ZTE ZXR10 C300 and C320 products: ZTE ZXR10 C300: A compact OLT designed for small to medium sized.

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ZTE NetNumen U31 element management system (EMS) is an integrated network operation and maintenance system that controls

Highlights NetNumen(TM) U31 is a unified element management system in radio network, capable to provide consolidated network

VII II SJ-20130524154927-012|2013-06-20 (R1.0) ZTE Proprietary and Confidential About This Manual Purpose This manual

OverviewThe U31 R22 provides a series of topology management functions, including:1 Viewing and editing network

Accounting Management: Manages user data for billing and service provisioning. The NetNumen U31 N31 Network Management

The NetNumen U31 system is an Element Management System (EMS).It operates and maintains ZTE equipments and networks in a

Micro-module network management u31 network management

NMS NetNumen U31 Network Management System offers reliable and efficient management for ZTE OLT equipment. With a

The NetNumen U31's system management operation guide is structured into chapters that cater to users with varying expertise

NetNumen U31 Management Overview This document provides an overview of the NetNumen U31 unified network management

They also create new challenges for network resource monitoring, analysis and optimization. Therefore, maintaining,

NetBAS (Network Business Analysis System), also can be managed by U31 (CN) for alarm

The NetNumen U31 system provides the following functions: topology management, alarm management, performance management,

The information of boards configured in all network elements in a subnetwork can be loaded to the NetNumen U31 system through

ZTE NMS NetNumen U31 is a powerful network management system for ZTE C620, C650, and C600 OLT models.

NetNumen U31 network management system provides CTN and IP cross-domain service management, CTN and MSTP cross

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