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ROSA™ Group-wise Equipment Manager – Advanced Configuration
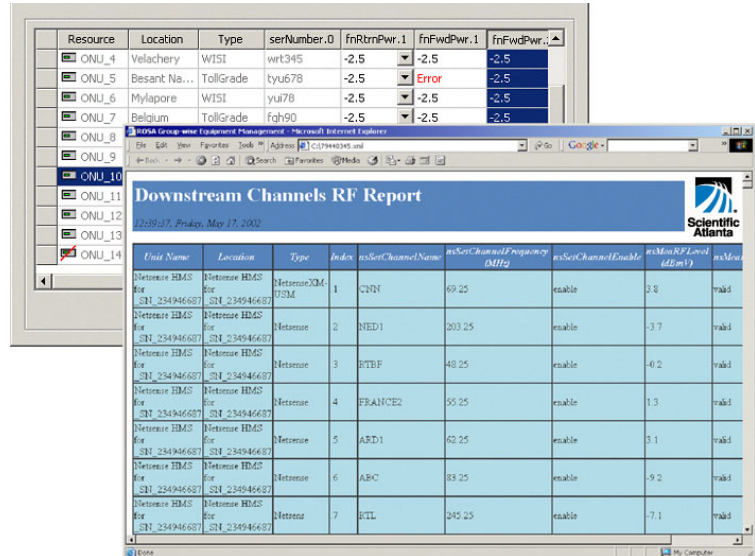
Description

The ROSA™ Element Manager's Group-wise Equipment Manager makes the configuration of SNMP devices quicker as it allows configuring one device and copying parameter values to other devices supporting the same parameters, regardless of its vendor.

A tabular interface is created where the rows represent the equipment devices and the columns show the parameters of these devices.

The Group-wise Equipment Manager is a configuration as well a reporting tool. Group reports can be exported to any Windows application as well as to HTML format.

The Group-wise Equipment Manager is a powerful tool in any application where SNMP is used: IP networks, backbones, HFC networks, head ends, …

Features

- Easy configuration of groups of devices
- Easy reporting of actual device settings and parameters
- Tabular reporting and editing
- Printing of information shown on the configuration grid
- Export function to generate HTML reports
- Compare Mode which allows detecting changes between a saved configuration and the actual configuration
- Backup/Restore procedures for easy configuration of similar device parameters

ROSA Group-wise Equipment Manager

Specifications

Additional Features	
User Interface tab	
Configuration	Used to specify configurations. Each configuration is a combination of a group of devices and the parameters that can be configured and reported
View Dialog	Gives a tabular overview of a configuration. From this dialog information can be exported, copied, changed, …
License	Server based license (see ROSA documentation). Enabled by the supply of the necessary license key.
Installation	From ROSA™ CD

Requirements	
ROSA	Installation of ROSA 3.0 or later version
Server	See ROSA User's Guide for information

Ordering Information

Advanced Configuration	Part Number
Group-wise Equipment Manager	V9529823