

ProVision®

Element Management System

ProVision 6.2 is now your complete network management solution. It supports all Harris Stratex products with its in-depth element network management features. And with expanded Generic Device functionality, ProVision supports SNMP and IP-based third-party devices.

Network Intelligence

ProVision 6.2 is the latest generation of the industry-standard ProVision network element management system for wireless transmission operators.

ProVision's network health and performance data presentation is intuitive yet sophisticated, and adaptable for a wide range of users and activities. ProVision users can choose from a variety of user-friendly interfaces that provide in-depth network interaction, customizable screens, and report formats. From speeding network rollout to pre-empting costly network events, ProVision strengthens the network manager's ability to quickly manage changes to their system, correct deficiencies, and efficiently report on network health.

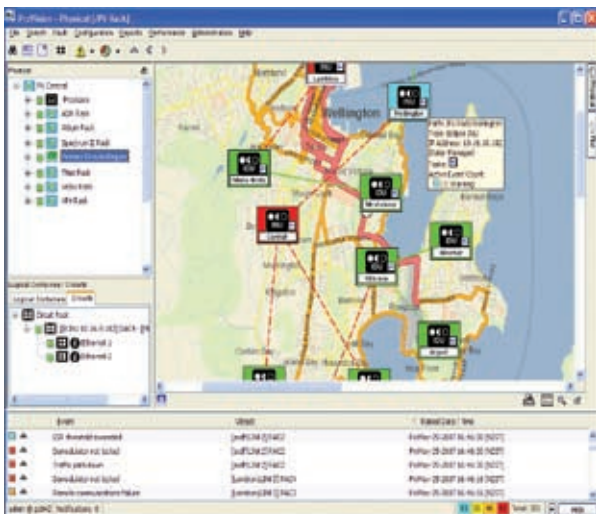
Advanced New Features

- Support for TRuepoint custom external alarm names
- Graphical front panel device view for chassis-based devices
- Eclipse Ethernet derived performance parameters
- Eclipse circuit provisioning enhancements
- Continuous audio event notification actions

Core Product Functions – Powerful Basics

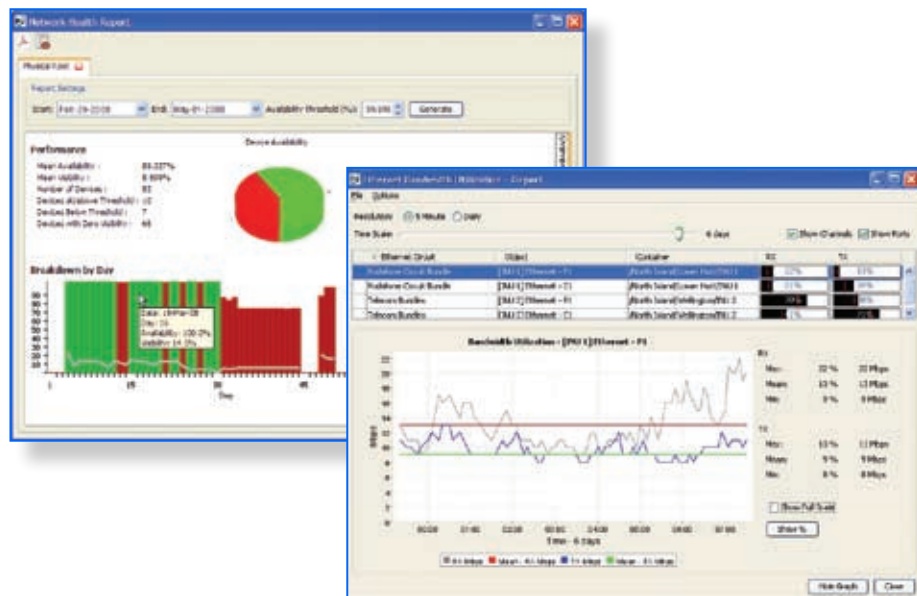
- Up to ten simultaneous clients
- Physical or flat views with maps and backgrounds, icons displaying status at a glance
- Rich search tools
- Customized event browser fault manager, automated network event correlation, pre-filtering, scoreboards, thresholding, help on probable cause and repair actions
- Automated event notification with options for email, messaging, audio, and visual notifications
- Eclipse Portal, TRuepoint Web CIT, and other craft tool integration for device analysis and configuration

ProVision supports all Harris Stratex products, including the entire Eclipse™ wireless platform, TRuepoint® 4000, 4040, 5000, 6400, and 6500, MicroStar®, MegaStar®, CAUs, and all legacy devices. It also supports third-party SNMP and IP devices.



Advanced Management Features

- Ethernet management: Ethernet History, Performance Thresholds and Ethernet Bandwidth Utilization features provide Ethernet data profiling*
- Configuration management: Track and control device configuration including bulk deployment, bulk software-loading activation, device settings and diagnostic controls
- Generic Device support: Supports third-party SNMP and IP devices with deployment, event collection, integrated craft tools or MIB browsers, and equipment views.
- Advanced event management: Events probable cause and proposed repair action, event pre-filtering.
- Advanced reporting: Reports for inventory, radio fault, network faults, network capacity, and network health
- Logical container management
- Capacity management*
- Circuit provisioning*
- Centralized Eclipse license capacity management
- Centralized radio security administration



Northbound Interface

- SNMP-based or ASCII-based northbound interface for fault management, plus an ASCII-based northbound interface for performance management.
- Enhanced XML-based northbound interface for configuration management and topology export
- NetBoss® integrated

Scalable Solutions Packs

- Licensing based on network size and feature set
- Full support options available including helpdesk and upgrade programs
- Redundant server security for both LAN and WAN options

Platform Options

Element Managers	ProVision supports all Harris Stratex Networks devices, including Eclipse, TRuepoint, MegaStar, Velox, ADR, and all legacy devices. It also supports SNMP and IP-based third-party devices.
Nodes Supported	Up to 6,000 per server. (For 6,000+ contact Harris Stratex Networks.)
Server and Client Options	Both Windows and Solaris servers supported. All Windows operating systems supported, up to and including Vista. Up to 10 simultaneous clients. LAN and WAN supported.
Minimum Hardware Requirements	1 GHz processor, 512 MB RAM, 2 GB to install and operate. Harris Stratex Networks provides hardware recommendations for customer specific requirements.

For more information, please visit: www.harrisstratex.com or e-mail marketing@hstx.com

* Where supported by device.

www.harrisstratex.com



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