

ADTRAN Launches N-Form, New Software Suite for Simplified WAN Management and SLA Monitoring

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Pro-Active Software Offers On-The-Spot Troubleshooting,

Historical Trend Analysis and Multi-Variable Report Generation

ADTRAN, Inc. (NASDAQ: ADTN), a leading provider in network deployment and access products, announced today its new web-based, stand-alone, Network Management solution called N-Form(TM). Modular in design, N-Form combines the features of a complete SNMP management platform with a network trend analysis tool, in an easy-to-use, cost-effective package. With the introduction of the N-Form software suite, end-users can take control of their TDM and Packet networks with unique and powerful client/server network management technology.

"ADTRAN's extensive portfolio of WAN access solutions is complemented by the launch of N-Form", said Tim Saunders, ADTRAN's director of product management, Enterprise Networks Division. "N-Form provides enterprise customers the most versatile network management and report generation offerings in the industry today."

Enabled by Java technology, N-Form uses a web browser to collect, configure, manage, and report on network health and performance from virtually any computer within the network. N-Form has a simple topology-tree interface allowing for high-level network health "at a glance" with the ability to quickly drill-down to more detailed device configuration and real-time troubleshooting diagnostics. N-Form, running on Windows NT, Sun Solaris, or HP UX, can quickly and accurately poll the entire TDM or Packet network using auto-discovery for device identification. This "seek and find" identification tool is ideal for handling single devices or large networks, lending itself to handling the most complex of networks.

N-Form ships pre-configured with a comprehensive set of reports that illustrate network trends. Reports include Service Level Agreement (SLA) verification, exception-based, and point-to-point performance monitoring. Using a distributed architecture, N-Form reduces overall data collection traffic at the server and enables scalability and performance enhancements with the growing needs of the network.

"The development of N-Form is in line with ADTRAN's move to become a supplier of complete networking solutions," said Danny Windham, ADTRAN's vice president and general manager, Enterprise Networks Division. "N-Form adds state-of-the-art network management capabilities to ADTRAN's extensive lineup of WAN access products, resulting in complete, easy-to-use software management solutions."

N-Form Product Description

Modular in design, N-Form, combines the features of a complete SNMP management platform, called N-Command(TM), with N-Spect(TM), a network trend analysis tool, in an easy-to-use, web based, cost-effective package.

N-Command is the cornerstone for ADTRAN's network management

product suite, N-Form. From any location within the network,

N-Command provides extensive SNMP management functions such

as auto-discovery for automatic device detection, graphical

device configuration, real-time diagnostics for

troubleshooting, and a complete color-coded trap management.

N-Spect, building on the foundation of N-Command, provides

the ability to store historical performance data. N-Spect

ships pre-configured with a comprehensive set of reports that

illustrate network trends. Reports include Service Level

Agreement (SLA) verification, exception-based, and

point-to-point performance monitoring. On-demand or scheduled

reports can be viewed or published to personalized web pages

for authorized N-Form users.

N-Form Availability and Pricing

Initially, the N-Form product suite will bundle N-Command and N-Spect for a mid-summer release date and a list price of \$5,995 (U.S.).

About ADTRAN

Established in 1985, ADTRAN, Inc. is a leading provider of deployment and access solutions for carrier and enterprise networks. ADTRAN technologies support more than two million local loops worldwide. More than 500 ADTRAN products support all major digital technologies, including T3, T1, E1, Frame Relay, DDS, HDSL, HDSL2, xDSL, ISDN, wireless transport, and network management. According to Dataquest and IDC, ADTRAN holds revenue-leading positions in the Integrated Access, Frame Relay/DDS, ISDN Extension and HDSL/T1/E1 markets. ADTRAN customers include the Regional Bell Operating Companies, interexchange carriers, GTE, domestic independent service providers, corporate end users, international customers and original equipment manufacturers. For more information, contact the company at 800/9ADTRAN (800/923-8726) or via e-mail at info@adtran.com. On the web, visit www.adtran.com.

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