Network Analyst

Customer-Controlled Intelligent Networks

Management/Reporting Tools
Embedded In Your Network Service

MASERGY's Network Analyst gives you flexible tools to view your network traffic and application performance in a variety of ways.

Network Analyst Features:

- Automatically Integrated Into The Network
- Flexible, Granular Reporting
- Infinitely Scalable
- Always Available

Network Analyst Advantages:

- No Deployment/Management Burden
- No Software or Hardware Costs
- No Bandwidth Utilization
- No Impact on Latency
- Low Monthly Service Fee

Take the guess work out of your network and application performance using MASERGY's Network Analyst. Now you can get network monitoring and reporting capabilities "embedded" in your network service. No more software installations, hardware purchases, systems integration or monthly maintenance fees. With Network Analyst, the service is always available on your network connection. You simply activate the service with the click of a mouse and start viewing network traffic and application performance across your wide area network (WAN).

MASERGY's Network Analyst lets you view your network traffic in a variety of ways. For example, you can sort by application, protocol, port, IP address and QoS service plane. You can view these selections by inbound and/or outbound traffic flows. You can even customize the time increment for your view: by month, week, day, hour, minute--or somewhere in between. Whether you are investigating application performance or generating reports for your internal clients, Network Analyst makes it quick and easy.

Best of all, you don't need to sacrifice your bandwidth to monitor your network. Using "data mirroring" capabilities, Network Analyst stores packet header information on redundant servers owned and maintained by MASERGY. The information is immediately available to query and display through MASERGY's award-winning service control center. All this is available for a low monthly rate.

MASERGY