

Net Analysis

Are you tired of dealing with vendors that do not understand your business or the meaning of customer service? Are you tired of managing multiple IT providers for multiple services? Are you tired of waiting on hold when you have a problem? Are you wondering if your network services are really secure? Can you afford a 24/7 staff to ensure that your business isn't effected by technology downtime? If these concerns sound familiar, then InSolutions Network Monitoring is the service for you! With InSolutions, you can rest assured that your entire communications network is being monitored. You will be able to view real-time reports with easy to use graphics right from your desk. You'll see the actual performance of your network and will have a clear picture of your bandwidth usage. Planning for network changes has never been this easy!

Regular Health Checks

Our web-based monitoring and management solution is a proven value-added service to all IP based networks. Our solution is accessible from any computer that supports a web browser, allowing real time reporting on the health and function of your network. We know about even the slightest hiccup within the communications net, anytime or anywhere and will take every step available to maintain or restore your connectivity.

Customizable

The web-based views can be customized in order to meet the needs of small companies, large enterprises and service providers. Web accounts are exceptionally secure and can be limited based upon department, geographic region, customer ID or any of literally hundreds of sets of criteria.

Topology Based Views

Our web-enabled maps can provide a real-time pictorial status of the network topology with the ability to click and drill into regions, departments, and devices.

Advanced Reporting

Our reporting feature aids in the analysis of network trends, capacity planning and provides instant access to availability, performance and utilization statistics.

Reduced Downtime

Our comprehensive alert engine and event monitor helps identify network problems, keeping outages and downtime to a minimum. Network alerts can be distributed via e-mail, pager, SNMP trap, Syslog messages and more.