In order to ensure the optimum performance of your IT system and the applications that you depend upon, systems require a healthy network infrastructure and one that operates in accordance with its design parameters. The importance of a well functioning network is essential to cloud computing and organizations depending upon wide area networking (WAN) communications.

The solution starts with continuous monitoring of your communication network equipment inclusive of routers, switches and firewalls. The Proxios LAN and WAN monitoring service combines state-of-the-art technology with our 24/7 monitoring and response team to inform you when equipment failures occur or communications are performing below design thresholds.

How it Works:

The LAN and WAN Monitoring Service is applied to the specific needs of each customer. Proxios polls each connected device to validate its communication status and to monitor key performance thresholds such as network latency or CPU load. In addition, network maps and standard reports are available as part of the service and can be viewed through an on-line web interface or captured in a PDF file. Proxios also analyzes your network traffic periodically to identify the top users, protocols and applications that are consuming network resources. Equipment configuration files are backed up by Proxios and available for immediate restoration should a firewall, router or switch require replacement. Proxios has partnered with the industry’s leading technology providers, such as SolarWinds, to deliver a total solution that includes 24/7/365 monitoring, alarm notification, periodic reporting, and access to all of your data and statistics through our on-line web portal. If fundamental limitations are uncovered through the service, Proxios is available to consult on solutions and implement upgrades including replacement of network equipment, procurement of new telecommunication circuits, as well as on-site installation and commissioning.
Proxios is headquartered in Richmond, Virginia and is in the business of IT as a Service (ITaaS). As a provider since 1999, we have proven knowledge and experience to move customer infrastructure to the cloud, freeing customers to do what they do best, driving real business value from the applications that help run your business. We provide a wide range of cloud services to our customers throughout the United States and Canada including telephony and collaboration, business virtual desktops, and application hosting that help run their businesses.

Proxios Cloud Advantage
Proxios LAN and WAN monitoring is comprehensive in scope, yet flexible and affordable. Leveraging the Proxios Cloud Platform, this service provides anytime, anywhere access to the health and performance of your network equipment, and when coupled with our round-the-clock network operating center, ensures that critical alerts are seen and responded to when they occur. As a cloud services provider since 1999, Proxios has attained the experience, insights and technology partnerships to provide network monitoring in a manner that supports the complex demands for integrated data, voice, and video traffic.

Purchase Options
P/N 5000 - LAN Equipment Monitoring, P/N 5001 – WAN Equipment Monitoring
This is a monthly subscription service whose price varies on the number and type of devices (firewalls, routers and switches) that have been selected for monitoring. Contact Proxios for a specific quotation to match your requirements.