



Seeing is Believing

Discover the unknown, unpredictable and unforeseen relationships in your network data with TriGeo nSight™ – the first business intelligence product for network management and security.

TriGeo nSight uses sophisticated data association and visualization techniques to ‘connect the dots’ of network, user and application activity.

With nSight it's possible to shed new light on behavior that might otherwise go unnoticed – until it's too late. This graphical, interactive tool empowers IT teams to explore their network data with point-and-click simplicity and discover what's really happening on the network.

Find the Needle

The typical haystack of network activity can be millions, even tens of millions, of events – every day. Faced with this reality, it's not surprising that uncovering a few suspicious events can be as challenging as finding the proverbial needle in the haystack.

By harnessing the power of patented, in-memory, associative technology, nSight can isolate suspicious activity with the click of a mouse – even if that's one event among millions.

Pioneering Security

TriGeo Network Security is the first Security Information and Event Management (SIEM) vendor to recognize that business intelligence technology can change the dynamic of network and security analysis.

Just as traditional business intelligence tools analyze sales and inventory to fine-tune business operations, TriGeo nSight analyzes network, user and application activity to fine-tune enterprise security.

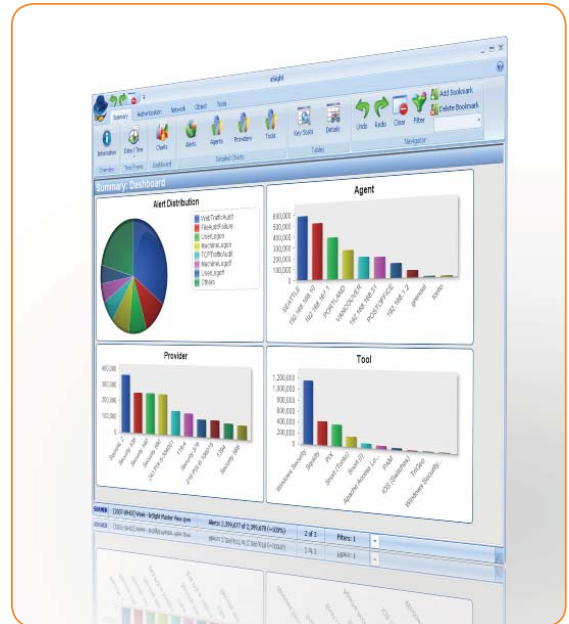
Real-World Results

nSight takes disparate device and system information from across the entire enterprise and dynamically links this data into a unique and completely interactive view of the organization. The result is a powerful new tool for network analysis with an impressive track record.

TriGeo nSight has been used to:

- Reveal a corporate botnet infection
- Track insider abuse
- Tune ineffective audit policies

These are just a few examples of the unique role that this technology can play in network security, policy enforcement and regulatory compliance.



Powerful One-Two Punch

nSight is an add-on to TriGeo SIM, the only SIEM solution that proactively defends the network by combining real-time log analysis, event correlation, endpoint security and automated remediation.

The combined solution lets IT managers turn their network “insights” into correlation rules and network monitoring filters that react instantly to new occurrences of suspicious or malicious activity. TriGeo SIM's unique active responses include the ability to quarantine, block, route and control services, processes, accounts, privileges and more.

Learn More

TriGeo extends the reach of IT teams with a unique combination of real-time analysis, event correlation, IT search, business intelligence and active response.

To learn more, visit us on the web, register for a live presentation or give us a call at 1-866-664-9292.

TriGeo nSight Hardware Requirements

nSight consists of two components, a server-based application that gathers the data and constructs the analytical views, and the console that opens the views and interacts with the data.

nSight Server

RAM: 8GB (minimum)
CPU: Dual 2GHz+
OS: Windows 2003 x64, XP x64
Disk: 500GB SATA/SAN (minimum)

nSight Console

RAM: 1GB (minimum)
CPU: Single 1.5GHz+
OS: Windows XP, Vista
Disk: 50MB



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