

# NETSCOPE *solutions*

Control, Monitor, Report, and Manage

**The NetScope product range offers the only enterprise-wide solution that provides instant and historical per-second visibility and control of application performance.**

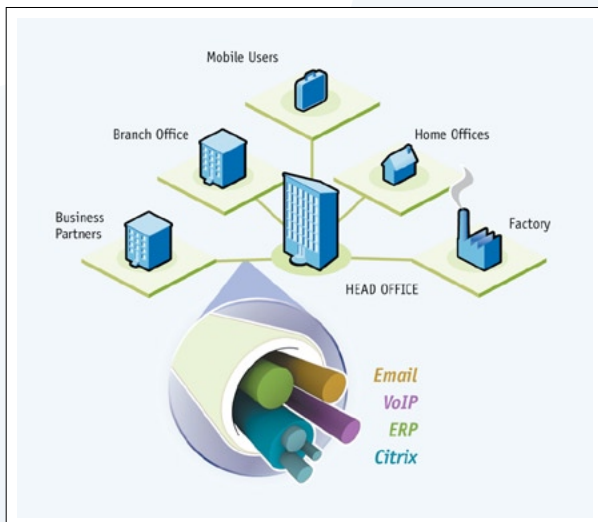
## Business on demand

Business relies on the performance of computers and networks that link workers and customers to vital business information. Increasingly the requirement is for instant and fast response where and when the worker or customer is connected. This is the new world of '*On Demand*' business.

Without performance management, critical IT infrastructure can become a drain on resources, rather than presenting new opportunities to gain strategic and competitive advantage.

Simply increasing bandwidth won't stop traffic spikes and resolve low latency critical applications like Voice over IP (VoIP) Citrix or ERP.

TurboSoft Networks can help your organisation to reduce expenditure by maximising the capabilities and usage of your existing infrastructure and, with the knowledge gained through it's monitoring solution, enable you to make informed decisions about bandwidth needs of your organisation both now and in the future.



## ★ Monitor

- Total visibility and control - Take the guess work out of monitoring and managing your network by taking advantage of real time per second visualisation.
- Historical analysis of traffic with real time statistics at individual traffic flow and user level.
- Provides instant visibility and control.
- Easy to use interface.
- Drill down capability allows you to zero in on problem traffic to effectively isolate problems and deal with them.

## ★ Control

- Provide Quality of Service (QoS) to your business critical applications by giving them the required amount of bandwidth to maintain and enhance application performance.
- Hierarchical shaping with Classes, Sub-Classes and Filters.
- Remote management and policy deployment.
- Failover and out-of-band management.
- Maximise the performance of your existing network infrastructure through dynamic allocation and reallocation of available bandwidth.
- Unwanted peer to peer traffic? Facebook? Youtube? Ensure that recreational or non business critical applications don't chew up your bandwidth.



### ★ Manage

- Use as a support tool to quickly and easily troubleshoot and resolve network issues.
- Reduce your bandwidth costs by putting in place controls which are specifically tailored to your applications and network. In most cases, you will be able to quickly and easily achieve the same, if not better performance across your WAN with less bandwidth.
- Provide insight into network behaviour for the purpose of capacity planning, budgeting, troubleshooting, analysis and billing.
- Obtain management simplicity by reducing the cost & complexity of managing diverse networks.
- Cost effective – can be upgraded or expanded without having to upgrade your appliance.

### ★ Report

- Automatically produce bandwidth management reports.
- Determine emerging network trends and plan for the changing demands on your network with full historical data access and traffic flow information over potentially years of data.
- Integrates with SQL reporting tools such as NetScope Reporter or Crystal Reports.
- Easily produce before and after reports to prototype new applications impact on bandwidth.

## NetScope Product Range

### NetScope Analyser

An easy-to-use network monitoring solution that provides per-second visibility into network WAN traffic both in real time and historically.

### NetScope FastTrack

NetScope FastTrack offers the complete visibility and historical analysis of NetScope Analyser, with the added power of traffic shaping. Guarantee bandwidth, optimise your infrastructure and protect the applications which matter most to your enterprise.

### NetScope Reporter

Comprehensive management reporting tools offering detailed, intuitive reports on immediate and historical traffic data. NetScope Reporter delivers administrators the power to analyse and plan for long term network future, allocate resources appropriately or simply examine current network activity.

### NetScope Alerter

NetScope Alerter's powerful alerting features keep watch over your network, notifying you of issues and events when they occur.

By flagging issues before your users do, NetScope Alerter assists in guaranteeing customer satisfaction and improving the user experience. Vital business applications and infrastructure are kept functioning as smoothly as possible.

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