

# Network Performance + Infrastructure Management

Integrating SNMP, configuration and flow/packet information

Integrate your infrastructure monitoring and network performance management tools to collaborate better between teams. Solve problems faster and gain a complete picture of network performance.

When asked about the cause(s) of their last difficult performance issue, 38% of enterprises cited configuration problems as the primary cause; an equal number cited network performance / congestion problems (EMA Network Megatrends, 2016). Together the network and network infrastructure make up more than three-fourth of all performance issues. As a result, the typical network team spends 70% of their time fixing problems. (Forrester Nextthink TAP, 2014.pdf)

To make matters worse, these teams often operate independently with little ability to correlate network issues with infrastructure problems. The time required to identify the root cause of performance problems is elongated and end-user satisfaction plummets.

## SteelCentral Network and Infrastructure Monitoring

Within the SteelCentral portfolio, the Network and Infrastructure Management solution ensures the

reliability of the networks and infrastructure that underpin your business--critical enterprise apps.

The SteelCentral Network Performance and Infrastructure Management solution offers broad monitoring and analytics for network traffic and infrastructure elements...all in the context of the end-user application experience. Only SteelCentral monitors and provides insights into network performance, congestion, configuration, and device health.

SteelCentral Network and Infrastructure Management combines the network performance visibility you get with SteelCentral NetProfiler, with visibility into the status and health of network infrastructure devices from SteelCentral NetIM, so that you can troubleshoot all network-based problems quickly and reduce the time you spend on troubleshooting network issues.

With SteelCentral NetIM infrastructure monitoring, network architects get complete visibility into the network infrastructure – the health of the routers, switches, etc. They can monitor the performance of the devices, visualize topologies and track configuration changes. Armed with these capabilities and the one-click integration with SteelCentral NetProfiler network performance management, Network Operations teams can directly expose, triage, and troubleshoot network infrastructure issues when the need arises.

