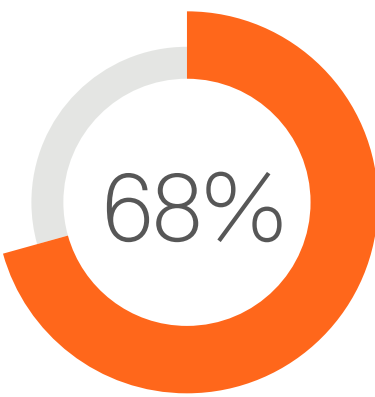


11 Stats that Prove You Need INTEGRATED NETWORK PERFORMANCE MANAGEMENT

Digital businesses need secure, reliable networks more than ever before.

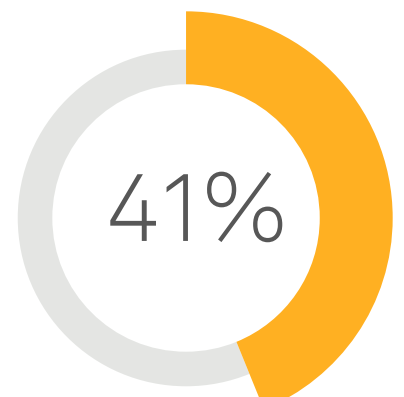
But, with today's complex architectures, maintaining a high-performing, secure network requires a broad view across IT domains. Here's why I&O leaders should invest in a network performance management (NPM) solution that integrates application and end-user experience monitoring.



Networks are MISSION-CRITICAL to business success

68% of organizations say the role of the network has become more strategic over the last 12 months.¹

41% of companies use IT operations data for business purposes.²



There are many potential causes of PERFORMANCE PROBLEMS



20-35% of network outages are caused by human error.³



45% of organizations report that service levels have degraded as the rate of application releases accelerate.⁴



65% of organizations fell victim to malware-related breaches.⁵

SERVICE DISRUPTIONS

hit the top and bottom lines hard

\$8,851
PER MINUTE

The average cost of an unplanned data center outage.⁶

4.2
HOURS LOST

The average mean time to resolution (MTTR) per incident is 252 minutes.⁷

70%
RESOURCE DRAIN

The typical network team spends 70% of its time fixing problems.⁸

Network management teams LACK INTEGRATED VISIBILITY ACROSS SYSTEMS



End users often know first

40% of all network problems are experienced and reported by end users before network operations is aware.⁹



Too many tools complicate efforts

58% of companies own more than 5 different monitoring tools.¹⁰



Yet, all these tools still don't get the job done

90% of IT executives say end users struggle with business technology problems that a company has no way to detect.¹¹

In today's digital economy, businesses need a powerful, end-to-end solution to ensure network performance.

Riverbed SteelCentral provides integrated visibility into networks, applications, and end-user experience to minimize downtime, improve productivity, and reduce costs.

[Learn more >>>](#)

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Sources

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