

# INTEGRATE NETWORK AND SECURITY MONITORING TOOLS

## Network managers focused on security more than ever



:: Root cause of trouble

Security incidents are root cause of 37% of complex IT service problems



:: Decision-making driver:

Network security is #1 driver (43%) of network management priorities



:: Collaboration target

42% have increased collaboration with security team



:: Measuring success

35% increasingly measure their success by ability to reduce security risk

## Network management and security management are converging



40%

of network and security teams are fully converged with shared tools



35%

maintain separate teams but have integrated tools for collaboration

Their critical points of collaboration are



Infrastructure design and deployment

38%



Incident monitoring

31%



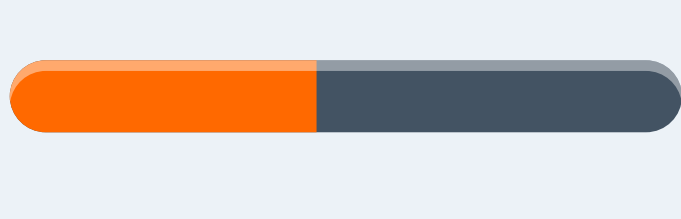
Incident response

27%

## Network managers need a tool strategy for security partnerships

Don't just add new, standalone tools

Network toolsets are crowded



49%

of enterprises use 4-10 tools to monitor/troubleshoot tools



27%

use 11 or more tools

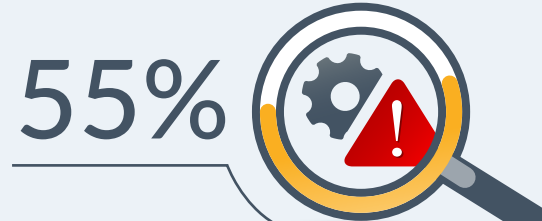
Large network management toolsets can add complexity

Network teams that use 11+ tools



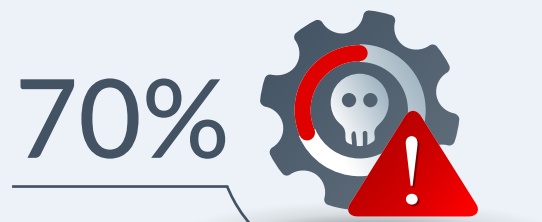
3x

• Experience nearly 3x as many network service problems as teams that use 3 or less tools



55%

• Detect only 55% of network problems before end users are affected



70%

• Teams that use 3 or less detect 70% of problems

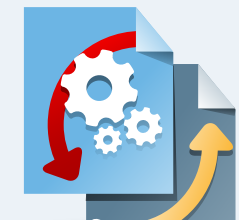
Be strategic when you need new tools



• Look for multi-function solutions and suites



• Make sure point solutions can integrate with data correlation and integrated workflows



## The right tools enable NetOps & SecOps partnerships

When those partnerships work, you will benefit from:



OpEx efficiencies

(38%)



Security risk reduction

(37%)



Workflow efficiencies

(34%)

The network and security teams are converging tools and processes

Learn how Riverbed SteelCentral Advanced Security can help your network security efforts

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