



NETWORK SECURITY POSTURE MANAGEMENT

The Network Posture Gap

Your network and your attackers are both moving faster with AI.
Can you prove your posture is keeping up?

78%

of organizations rate full network visibility as critical.

11%

can actually prove it on demand.

2026 Cybersecurity Insiders survey, 600+ cybersecurity professionals

"CISOs don't need an AI that manages their network — they need one with a clear job description: what it can observe, what it can recommend, and what it's allowed to change. Give it that, and it becomes an asset. Skip that step, and you've just automated your blind spots."

— Jeffrey Spear, Chief Information Security Officer, Tufin

THE PROBLEM

What you can't currently prove

Blind spots, alert noise, and short exposure windows quietly becoming breaches — mapped to what's actually keeping security teams up at night.



Segmentation

58% can't report east-west segmentation posture on demand.

2026 CYBERSECURITY INSIDERS SURVEY



Reachability

Only 8% can automatically confirm if a critical vulnerability is reachable.

2026 CYBERSECURITY INSIDERS SURVEY



Speed

Only 7% of organizations use AI in their own defense — while attackers already are.

BOSTON CONSULTING GROUP, DEC 2025

Every other security domain — cloud, identity, data, apps — has continuous posture management. The network has been the exception. Until now.

THE SOLUTION

Continuous posture management, for the network

See real exposure, prove posture continuously, and control change before gaps become breaches.



See real exposure

Every enforcement point — firewalls, cloud, SASE, segmentation — in one view.



Prove it continuously

Policy normalized end-to-end, so posture is verified — not assumed.



Control change

Every change validated, pre- and post-, before it becomes exposure.

PROOF, NOT A PROMISE

What this looks like in production

347 → 89

critical findings confirmed as truly exposed (74% reduction)

<1hr

remediation time per device, down from 1+ week

0

patient care disruptions

Source: Tufin healthcare customer with hundreds of networked medical devices.

See what your network can actually prove.

Get the Guide

Get a Demo

