





Executive Summary

The State of MSP Agent Fatigue in 2025



The Problem

"Too many tools... I wish we had one solution that does it all."

That cry from an enterprise MSP managing 10+ security tools sums up what 80 North-American providers told us in early 2025.

The very tools designed to keep clients safe are exhausting the people who run them, eroding security and trust.

Key Findings



56% experience alert fatigue daily or weekly, while 75%+ feel it every month



100% of teams managing 1,000+ clients suffer daily fatigue



The average MSP uses 5 security tools. 20% run between 7 and 10 tools, 12% manage 10+



Only 11% enjoy seamless integration while 89% flip between multiple dashboards



1 in 4 alerts is a false positive



Just 20% have already consolidated their stack - and report faster response, clearer visibility and happier staff



Quick Facts

- Daily exhaustion is the new normal most MSPs start the week already overwhelmed by noise.
- Tool sprawl drives burnout moving from four tools to seven or more almost doubles fatigue levels.
- **3. Integration is the bottleneck** swivel-chair workflows dominate, with "single-pane-of-qlass" still a dream for 9 out of 10 MSPs.
- **4. False positives waste time and mask danger** high FP rates triple the chance of missing real threats.
- **5. Business drag beyond security** billing, onboarding and compliance slow down whenever teams juggle disconnected platforms.
- **6.** The 20% who consolidate win unified platforms cut alert noise, speed response and keep people on the job.

Why It Matters

Fatigued humans are the new attack surface.

When teams drown in noise and context-switching, genuine threats slip through, SLAs break and customer trust evaporates.

More point solutions rarely equal more protection; they more often multiply complexity.



A Path Forward

Priority	Action
Shrink the stack	Audit overlapping tools; aim for ≤ 4 core platforms.
Demand integration	Make open APIs and native connectors contractual requirements
Automate low-value toil	Use SOAR / AI playbooks to triage low-severity, repetitive alerts.
Track fatigue KPIs	Add alerts per person, false-positive rate and overtime to your scorecard.
Phase consolidation pilots	Start with a low-risk client cohort; measure MTTR and person hours saved.

About the Study



Respondents: 80 managed service providers (micro to large) across multiple verticals.



Methodology: 25-question survey + LLM-assisted thematic analysis of 300 free-text answers.



Research period: H1 2025.



BOTTOM LINE:

Agent fatigue is pervasive - but not inevitable.

MSPs that streamline tooling, integrate natively and automate intelligently are proving that fewer, smarter tools deliver stronger security and healthier, more resilient teams.







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