

# Don't Just Spot Exposures. Eliminate Them Safely.

Reclaim Security's AI-driven platform bridges the gap between identifying security exposures and actually fixing them. Our patent-pending PIPE™ technology predicts business impact before deployment, enabling safe automation that reduces manual remediation time by up to 90% without operational disruption.

## Most security incidents aren't from missing tools, they're from misconfigured ones.



### Security Debt Grows Daily

Unfixed exposure findings pile up. Every day of delay increases risk and likelihood of being compromised.



### Productivity at Risk

Every "fix" risks breaking operations leading to potential business downtime.



### Manual Work Overload

Critical talent is trapped in routine tasks. Manual remediation can't keep pace with the volume or velocity of today's risks.



### ROI Blindness

Security leaders can't prove the value of their investments when tool effectiveness is invisible and team resources are capped.



Basic hygiene blocks  
98% of attacks.



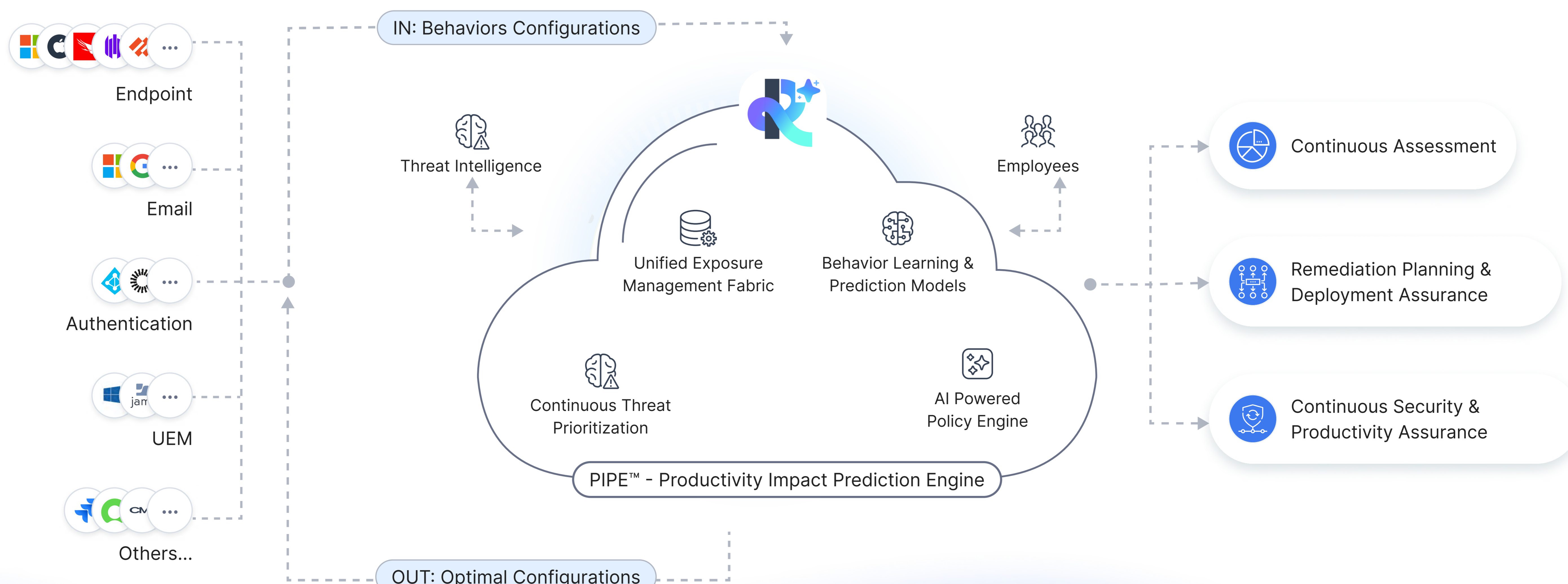
61% of security leaders suffered  
a breach due to failed or  
misconfigured controls.



**You don't need another platform pointing at another finding.  
You need fast remediation without business disruption.**

## From Endless Findings to Real Fixes

Reclaim Security is the only solution that turns exposures into accurate remediations.



# Whats in it for the business?

## Assess Security Posture Continuously (Resilience)

### Turn blind spots into board-level insight.

- Continuously quantify exposure and resilience across tools and business units.
- Give executives and boards a clear view of security maturity and improvement over time.
- Build confidence that your defenses are aligned to evolving threats, not yesterday's.

### Example Use Cases

- "How exposed am I to ransomware today?"
- "How effective is my M365 E5 against phishing right now?"
- "Show me posture improvement quarter over quarter."

## Boost Team Operational Efficiency

### Do more with the team you already have.

- Automate 90% of manual remediation work.
- Free scarce talent from firefighting and redeploy them to strategic initiatives.
- Reduce MTTR by up to 70% while enabling 3x more tasks handled per engineer.

### Example Use Cases

- Configure Office 365 security in days, not months.
- Reduce reliance on hard-to-hire specialists.
- Focus security engineers on threat hunting, not patch chasing.

## Optimize Security Stack ROI

### Make every security dollar work harder.

- Get up to 3x more protection from tools you already own.
- Eliminate redundant spend by configuring before buying.
- Prove ROI of investments with measurable improvements tied to specific tools.

### Example Use Cases

- Optimize M365 E5 to stop 60% more attacks – no new purchase required.
- Uncover overlap between CrowdStrike and Microsoft and cut wasted spend.
- Demonstrate ROI of every security control to the board.

## Minimize Threat Exposure

### Prevent breaches before attackers even get in.

- Close the 61% of breaches caused by misconfigurations.
- Stay resilient 24/7 with continuous adaptation to new threats.
- Protect business operations while cutting exposure to ransomware, phishing, and insider risk.

### Example Use Cases

- Improve ransomware resilience by 35% using existing tools.
- Reduce insider-related threats by 70%.
- Boost phishing resilience by 60% without new spend.
- Cut business email compromise by 40%.

# 90%

Team Productivity Increase

# ZERO

Business Disruption

# 3X

Overall Return on Investment

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Reclaim Security saves us countless weeks of manual work while maintaining a strong security posture. All that with our existing stack and with zero business disruption.

**Itzik Menashe,**  
CISO & Global VP IT Telit Cinterion



Reclaim empowers **CISOs** to show measurable impact, **security engineers** to offload the grind, and **IT leaders** to secure without disruption, turning security debt into resilience.

**Regain Control. Rebuild Trust. Reclaim Security.**

[Request a Demo](#)