

Agentic Exposure Operations

Prevent the preventable breach.

4 min

mean AI investigation time
vs. hours of manual triage

49%

reduction in open exposure cases
via autonomous re-verification

Balance restored.

When adversaries move,
you have already made yours.

What Nagomi Is

Nagomi is the Agentic Exposure Operations platform that gives organizations a unified view of every exposure, powered by a team of AI Exposure Eliminators. Nagomi continuously reconstructs the environment from an attacker's perspective — identifying what scanners miss, what CMDBs overlook, and what remains undocumented.

01

Discover

Connect to 100+ tools via read-only APIs. Unified picture in days.

02

Detect

CVE + missing control + critical asset = exposure.
80K findings → 996 real exposures.

03

Investigate

Agent mirrors a senior analyst: threat intel, campaign, control check.

04

Neutralize

Optimal fix chosen — patch, config, or control. One click to authorize.

05

Verify

Rescan confirms closure. If exposure resurfaces, a new case triggers.

06

Report

Board-ready evidence. Program ROI. Security earns a seat at the table.

The Problem

- **Tool Fragmentation** — silos between EDR, scanners, identity, and cloud
- **Manual Correlation** — weeks of analyst work to answer one exposure question
- **Alert Overload** — 80K findings, no context, every CVE looks equal
- **No Verified Closure** — tickets marked done, exposures still open

Who It's For

- Enterprise CISOs managing fragmented stacks and exposure overload
- Security Operations teams drowning in isolated findings and reactive triage
- Vulnerability Management programs that need to close risk, not just rank it
- Security Engineering and IT teams that need one authoritative source of truth



Mission: prevent the preventable breach
Aligned with CTM, Unified Exposure Management, and ASCA frameworks

Five Pillars

Always-On Discovery

Every asset enriched with every tool that touches it. Normalized, correlated, deduplicated. Nothing new goes unnoticed.

Exposure, Not Vulnerabilities

CVE + missing control + critical asset = exposure. 80,000 findings become 996 real exposures. Toxic combinations surface in real time.

Agentic Investigation

Agent mirrors a senior analyst: threat intel, campaign attribution, vuln validation, control check. Mean time: 4 minutes.

Respond and Verify

Routing follows your rules. Validation runs on every rescan. If exposure resurfaces, a new case triggers automatically.

Enable the Business

Board-ready evidence. Coverage gaps surfaced. Program ROI quantified. Security earns a seat at the table.

What Makes Nagomi Different

AI Exposure Eliminators

Agents that mirror a senior analyst at scale — autonomous where it counts, with the team keeping the final call on every action.

Exposure, not CVEs

Tracks misconfigs, identity gaps, control failures, and toxic combinations alongside CVEs — the full exposure surface.

No agents, no rip-and-replace

Connects through read-only APIs to tools already deployed. Unified exposure picture builds in days, not quarters.

Validated closure, not ticket closure

Nagomi verifies from the sensor itself that a fix holds. Configuration drift and silent failures caught before attackers find them.

Integrations (100+)

EDR / Endpoint

CrowdStrike, Microsoft Defender, PANW Cortex XDR, SentinelOne

Identity & Access

Entra ID, Active Directory, Intune, CyberArk EPM, BeyondTrust

Network

Guardicore, Zscaler, Netskope CASB, Cloudflare, Cisco ISE

Patch / IT Ops

Automox, NinjaOne, LanSweeper

Vulnerability Mgmt

Tenable (Nessus, io, sc), Qualys, Rapid7

Cloud Security

Wiz, Microsoft Defender for Cloud, Cyera

ITSM

ServiceNow, Jira — enriched tickets, custom field mapping

SaaS · Secure Gateway (on-prem) · White-label MSSP · Multi-tenant

Proven Outcomes

4 min

Mean agentic investigation time

2.5 mo → daily

Threat-mapping cycle (major tech provider)

49% fewer

Open exposure cases (large manufacturer)

89% coverage

Unified exposure view (global hospitality)

Hours

Time to first POC value (leading insurer)

879 hrs

Analyst hours saved per year