

Adopt AI at the speed of the business.

Without sacrificing security.

AI is changing how work gets done, and the endpoint is where that change happens. Every day, employees introduce new AI tools, coding assistants, browser extensions, packages, and agents that can access corporate data and systems.

Glow helps security teams continuously govern that rapidly changing environment, reducing risk before it becomes exposure so the business can adopt AI with confidence.



See everything, instantly

Full, real-time visibility into every agentic app and its complete supply chain running across your endpoints. No manual inventory, no shadow AI, no blind spots.



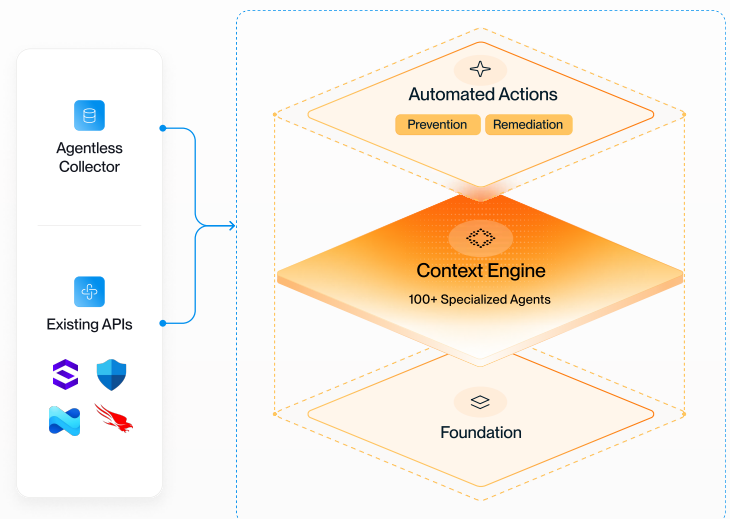
Stop risk before it spreads

Continuously identify, assess, and prevent risky AI software, configurations, and behaviors instead of reacting after the fact. Dangerous packages can be blocked from download while unapproved AI tools can be reviewed and approved or removed instantly, often before an analyst ever has to look.



Give the business the green light

Approve AI adoption with confidence instead of friction. Replace manual investigations and one-off approvals with continuous policy enforcement that scales with AI adoption. Your teams move at the speed they want, without expanding your exposure.



Why This Matters Now

Every laptop and server in your enterprise is now a live AI endpoint. Agentic apps, IDE extensions, and autonomous tools carry real permissions and access, and most security teams can't yet answer a basic question: what's actually running, and what can it touch?

After reviewing hundreds of thousands of enterprise endpoints, Glow has been able to see that:

90% of organizations have critical-risk agentic apps running today

81% of AI-equipped endpoints carry at least one critical risk

80% of organizations have significant (20+) Shadow AI apps running

Safe AI Adoption on the Endpoint

01

Get your visibility baseline

Which AI tools are here? Who uses them? How & what for?



02

Standardize the AI apps & ecosystem

Approved apps, models, MCPs, plugins, extensions



03

Configure & apply the secure posture

Set secure-by-default configurations for approved AI



04

Remediate & set preventive policy

Remove anything unapproved, then enforce policy so it stays clean



05

Continuous runtime prevention & monitoring

Guardrails so the same issue can't recur



Get started in less than an hour.

Glow connects to your existing identity, endpoint management, and security platforms to provide immediate visibility into AI adoption across your environment.

Once connected to Glow, you'll have:

- A baseline of AI tools running across your endpoints
- Visibility into policy gaps and emerging risks
- Actionable recommendations to reduce exposure
- A roadmap for safe AI adoption at scale

“ Glow gives us an awareness of our shadow AI and is helping us safely adopt technology that gives me the confidence to release agentic coding tools and personal AI assistants into the hands of every person in the workforce.

CISO, SaaS Technology Firm

Schedule your *test drive*.