The Intent-Aware Workspace Security for
Human and AI-driven work

Protect work as it happens

Work has moved beyond the endpoint. Human and AI-driven work now happens across SaaS applications, browsers, AI tools, and autonomous workflows. Traditional security tools can see activity, but often lack the context to determine whether an action is legitimate work, a policy violation, or a real security risk.

To protect modern work, security teams need more than visibility. They need the context to understand what users and AI agents are trying to accomplish. Ent is the intent-aware Workspace Security platform that combines endpoint-native telemetry with behavioral context and policy-driven AI reasoning to understand behavior, role, and intent in real time across human and AI-driven work. By understanding why an action is occurring, Ent empowers security teams to distinguish legitimate work from real security risk and intervenes before risky actions become incidents.

What customers achieve

Organizations rely on Ent to identify risk earlier, accelerate investigations, and enable secure AI adoption.

Within the first week, customers can

- Identify meaningful risk from day one
- Prevent incidents before they start
- Close investigations in days, not months
- Deploy at enterprise scale with data sovereignty

Protect human and AI-driven work

Close the gaps traditional security controls leave behind.

- **AI and App Usage Control:** Gain visibility and apply policy across AI tools, agent workflows, browsers, and applications.
- **Insider risk management:** Detect risky human and agent behavior early and preserve investigation-ready evidence.
- **Endpoint & AI data protection:** Protect sensitive data across endpoints, AI tools, browsers, applications, and agent workflows.
- **Last-mile threat prevention:** Stop ClickFix, fake browser updates, LOTL attacks, and social engineering before compromise.

See Ent in action

Learn how Ent helps security teams understand intent, intervene before risky actions become incidents, and protect human and AI-driven work as it happens.

See the platform in action and schedule a demo at ent.ai/contact.