



Agentic Security Operations Platform Solution Brief

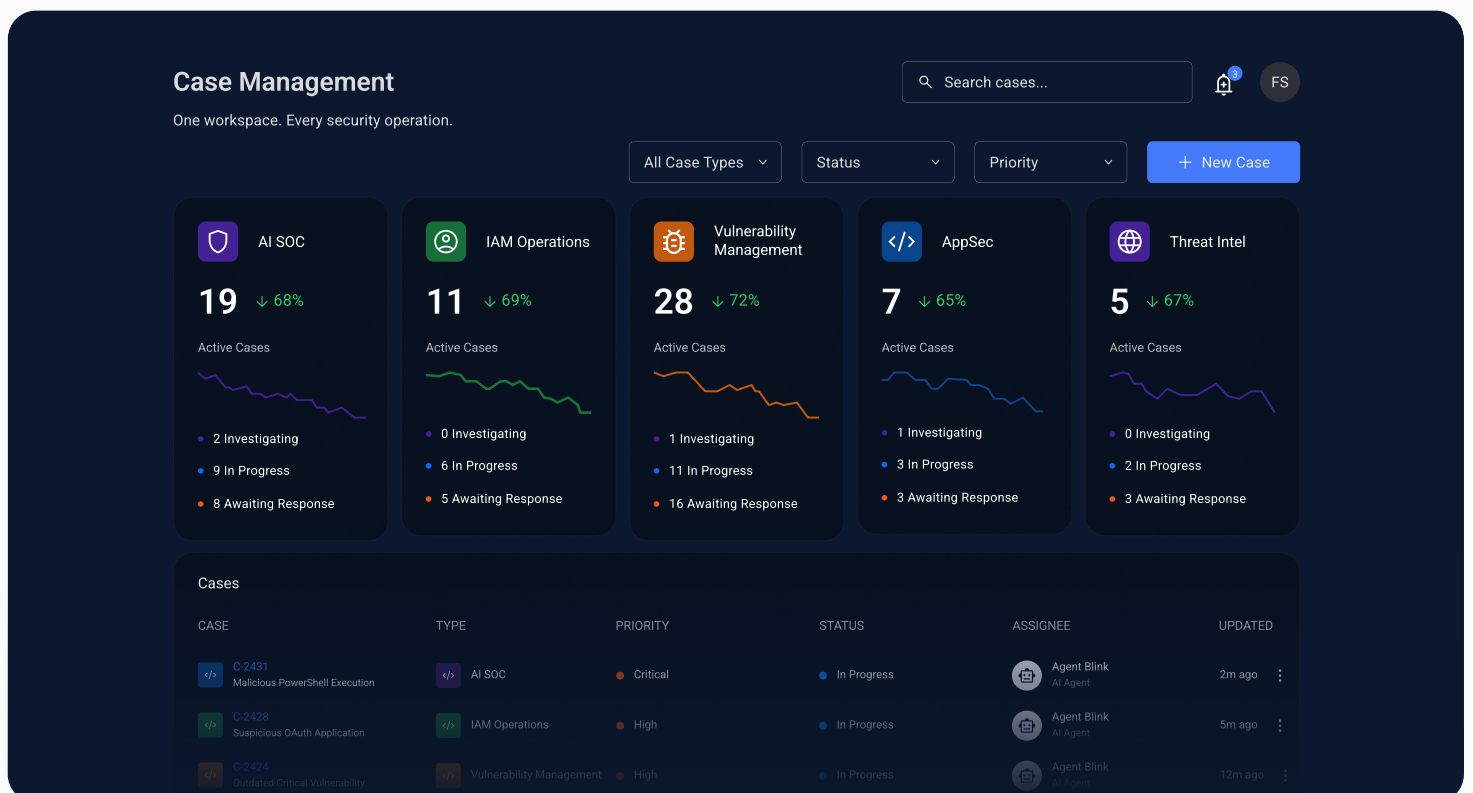
Scale security execution at machine speed, without losing control.

Current State:

Security work arrives at machine speed. Human capacity doesn't scale. So teams buy: a tool for triage, another for hunting, another for posture, another for evidence collection. Each one siloed, each one covering a slice, and each one needing operators to run.

Blink Solution:

BlinkOps is an Agentic Security Operations Platform that gives you an operating layer to run every tool in your stack. With agents who can reason within defined roles, workflows that execute deterministically, and 30,000+ integrations, you can run threat hunting, vulnerability management, identity, GRC, cloud, and asset management, all from one platform.



Automate every SecOps workflow end-to-end from one platform

Key Features



Workflow Studio

Deterministic and agentic execution across 30,000+ integrations. No-code through full-code, with a prebuilt library to start from.



Agent Studio

Build specialized micro-agents with defined roles and scoped abilities inside a native harness. Yours, governed by design, not a black box.



Solutions Studio

Apps, tables, dashboards, and complete solutions on top of everything the platform does.



Case Management

Cases, context, and history that persist across every function you run. Nobody starts from zero.



AI-as-a-Service

Top tier Forward Deployed Engineers assess, design, and build alongside your team. We build it, you build it, or we build it together. You get the result.

Why Choose Blink:

One platform across your security stack

Point tools cover one function and stop there. Blink covers every SecOps workflow with the same platform, with the same agents, the same integrations, and the same controls. You gain an operating level across all the tools you already own.

Architecture built for trust

The bounds on our agents are platform controls, not prompt instructions. Agents never hold credentials, never spawn their own agents, and never grade their own verdicts. You set which actions run autonomously and which wait for approval, per action and per use case.

Deep security expertise

The agents, the alert-type logic, the enrichment steps, and the case configuration all ship out-of-the-box, built by people who ran SOCs. You connect your alert sources and the investigations start. Every step it takes is recorded, so when the audit comes you pull one record. You also get Blink Forward Deployed Engineers who extend your team.

Customizable

Blink is extensible by design, so that you can build workflows, agents, and apps that your organization needs rather than the version the vendor shipped.

"BlinkOps gives us a platform that's fast, easy to use, and incredibly well supported. The drag-and-drop workflows, built-in integrations, and dedicated engineering hours have allowed us to automate across more use cases than we ever could with legacy SOAR tools. It's helped us respond faster, reduce manual work, and expand what our team is capable of handling." — [CISO at a global insurer.](#)

About Blink:

With BlinkOps, security teams gain an operating layer that spans their entire security stack. From AI SOC, to vulnerability management, GRC, and IAM, Blink automates workflows from triage to remediation. One Agentic Security Operations Platform, infinite possibilities.

See BlinkOps in Action

blinkops.com