

Blink Deployed Engineers

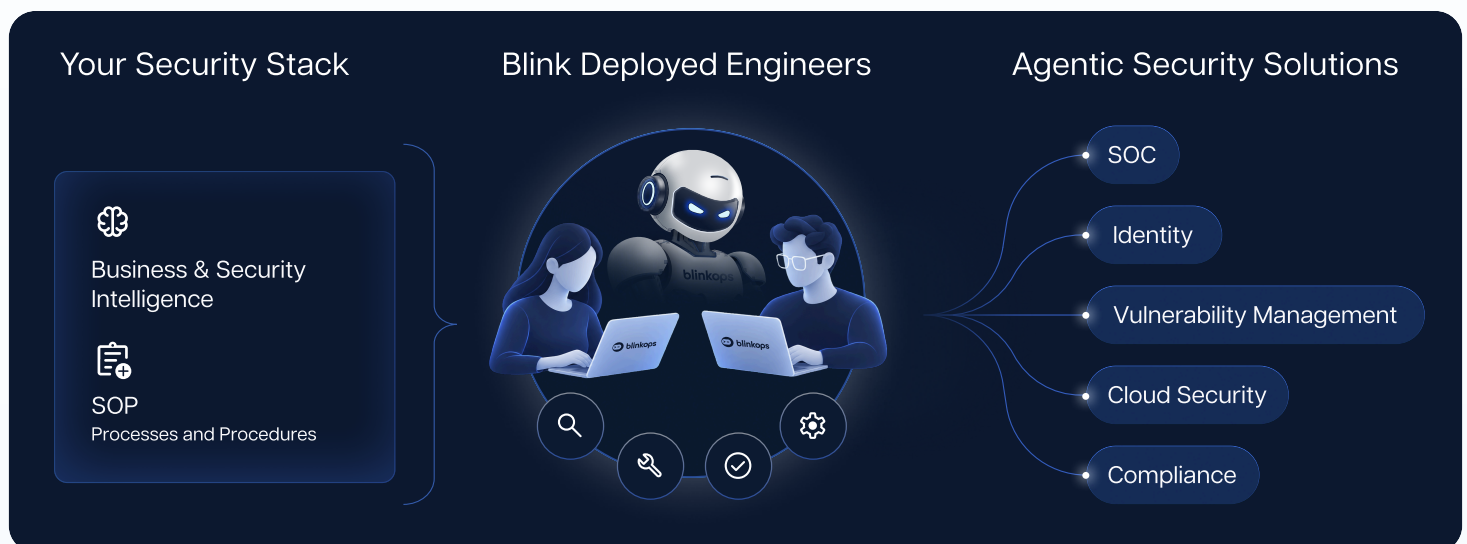
Forward Deployed Engineers who build and run your agentic Security Operations

Current State

Automation alleviates a lot of staffing challenges in the SOC, but it also introduces new skillset needs. What teams are short on is not analysts to work the queue, it's engineers who build, tune, and supervise the agents working it. That skill set is scarce, expensive, and not what most security teams hired for. That's why many automation tools are only half deployed and left on default settings.

Blink Solution

Blink Deployed Engineers give you the ability to build and optimize any security process with top-tier BlinkOps Forward Deployed Engineers that work as an extension of your team. They connect your alert sources, build and tune your agents, wire the response actions, and run the operation alongside your team as a dedicated engineering capacity, not a one-time professional services contract. You get the outcome of a mature agentic Security Operations without any headcount. Everything they build runs in your tenant, on your controls, and stays yours.



What you get with the BlinkOps FDE Team?

Vendor agnostic

FDEs build agentic operators for your entire stack: SIEM, EDR, cloud, identity, ticketing, whatever you run. Our FDE team can help you operationalize our 30,000+ integrations and build automations in the most optimized way.

Bottleneck mapping

We analyze where your team is drowning in manual work and where the bottlenecks are created, then we prioritize what we build based on impact and business value.

Flexible build model

You pick the mode. Blink builds for you, your team builds with us, or a mix per use case. Shift the balance as your engineers level up. The service adapts to your team, not the other way around.

Every SecOps function

Any function in security operations is buildable: alert triage and investigation, identity, vulnerability management, cloud findings, compliance evidence. BlinkOp's FDE team can build end-to-end agentic workflows for any security function.

Why Choose Blink

Work with top-tier security engineers

Blink's Forward Deployed Security Engineers bring years of experience building and operating security workflows across enterprise environments. They work inside your operation to identify bottlenecks, deploy agentic solutions, tune them against real cases, and expand coverage as your needs evolve.

Agentify the entire security stack

With more than 30,000 integrations, Blink can gather context from any connected security or IT system and take action wherever the work needs to happen. Your existing tools become part of one operating layer rather than remaining disconnected sources of alerts and manual tasks.

Get to value fast

Begin with proven, pre-built agentic solutions instead of building every process from scratch. Blink's engineers adapt them using Workflow Studio, Agent Studio, Solution Studio, and Case Management. Everything runs in your environment, remains visible and customizable, and stays under your control.

Customer Proof

A global consumer intelligence company consolidates its security stack with Blink

A global consumer intelligence company worked with Blink Deployed Engineers to build custom Attack Exposure Management and Vulnerability Management solutions around its environment, risk model, and operating processes. By consolidating both functions on BlinkOps, the company replaced two standalone security platforms, eliminated overlapping technology, and reduced the engineering effort required to connect and maintain separate systems. The result was significant savings across software and headcount, with one customizable platform and one team supporting both operations.

About BlinkOps

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.