# Marlin AI™ Autonomous AI-powered SaaS Security

Correlate and investigate security indicators faster — no manual analysis.

## The Challenge

Security and IT teams are stretched thin. The rapid expansion of SaaS and AI applications has created an attack surface that grows faster than any team can manually monitor. The result: crushing alert volumes, chronic investigation fatigue, and security analysts spending the majority of their time correlating logs, events, and data; instead of remediating threats. Without deep SaaS context, generalized AI tools can't cut through the noise or offer relief. Critical indicators get missed, investigation timelines balloon, and organizations are left reactive in an increasingly automated threat landscape.

## Less Investigating. More Resolutions with Marlin AI.

Marlin AI™ transforms how security teams operate inside SaaS, and this specialty is what sets it apart. Unlike generalized AI tools that lack deep application context, Marlin AI understands SaaS the way AppOmni does, making its correlations accurate, its investigations meaningful, and its remediation guidance actionable. It autonomously surfaces security signals, conducts in-depth investigations, and delivers prescriptive guidance grounded in AppOmni Labs' deep SaaS security expertise.

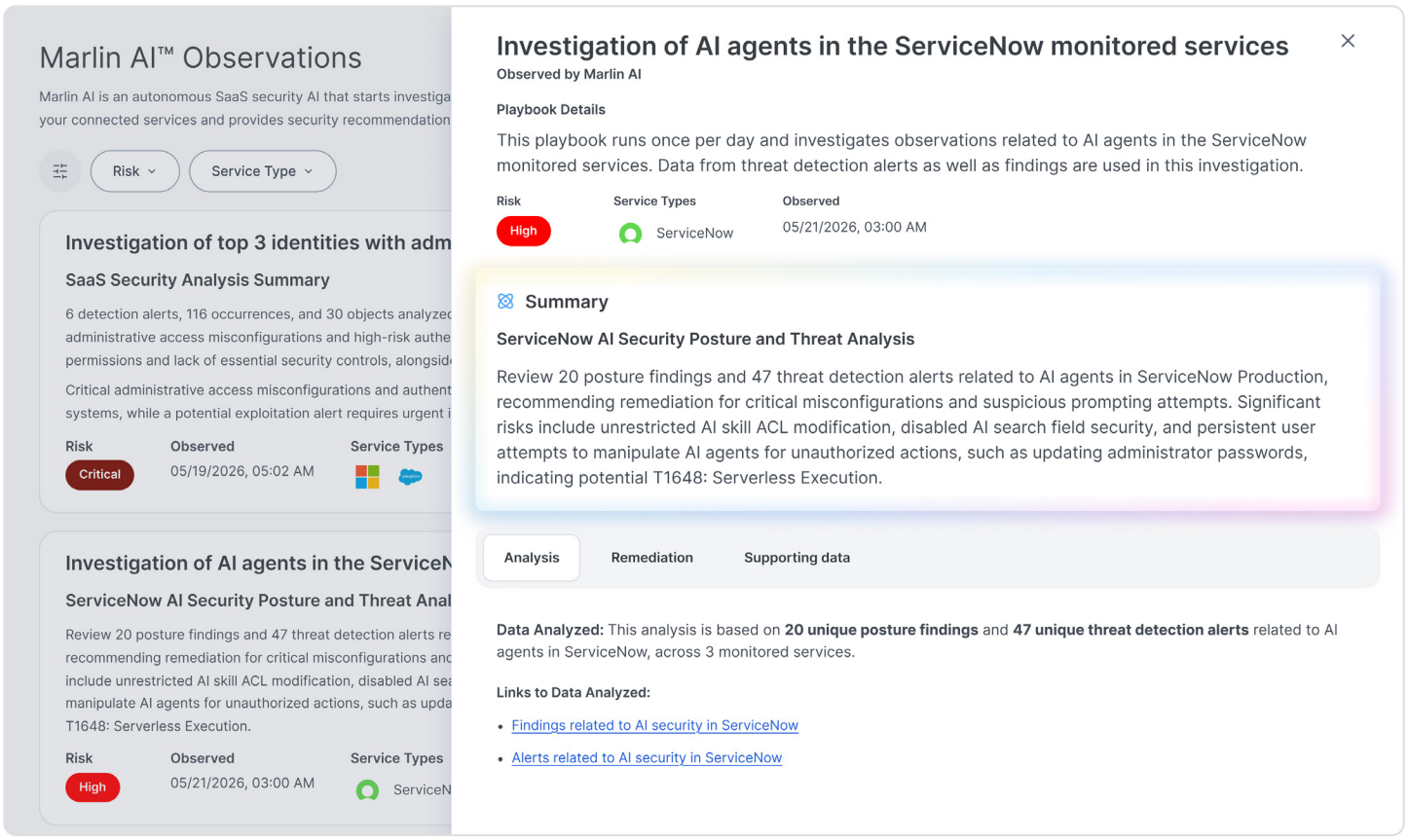
All of this happens without custom configuration, scripting, or third-party integrations. The result is a meaningful reduction in mean time to investigate (MTTI) and mean time to resolve (MTTR), freeing security teams to focus less on researching issues and more on implementing solutions.

### THE BENEFITS

- **More than Gen AI.** An autonomous security engine built from an AI toolbox including machine learning and data science; not a conversational assistant, that turns data into decisions.
- **Reduced MTTI.** Automatically correlates signals that need attention to perform in-depth investigations across your entire SaaS ecosystem.
- **Reduced MTTR.** Provides guided remediation methods for security teams from investigations for actionable solutions.

### KEY USE CASES

- **Overstretched security teams.** Organizations with lean security teams that cannot keep pace with the volume and complexity of SaaS security monitoring.
- **Complex, multi-application SaaS environments.** Enterprises running multiple business-critical SaaS applications where security indicators span systems and require cross-platform correlation.
- **Maturing SaaS security programs.** Teams looking to operationalize SaaS security without building deep in-house expertise or relying on manual investigation workflows.




## See Marlin AI in Action

Your SaaS environment isn't waiting for threats to be manually investigated. Neither should you. [Learn more about Marlin AI](#) or [request a demo](#).

**About AppOmni**

AppOmni prevents SaaS data breaches by delivering end-to-end SaaS and AI security. Our platform gives security teams unified visibility into posture, access, third-party connections, and AI-related activity — applying the same SSPM principles to AI security. With continuous monitoring, real-time threat detection, and autonomous correlation of security signals, AppOmni helps enterprises identify, respond to, and block threats across their entire SaaS environment. Request a personalized demo at appomni.com/demo or get in touch with one of our security experts at info@appomni.com.