



AI Application Security Starts Here

Today's security approaches are failing to match the dynamic, behavioral reality of modern applications. Miggo secures modern, AI-driven applications at runtime, where today's threats emerge. Our platform empowers CISOs and security teams with predictive threat modeling, preemptive protection, and real-time response to stop attacks before they happen and ensure business continuity.



Proactive Application Protection: Block AI Attacks with Miggo WAF Copilot and ADR

In live production, organizations are vulnerable to unpatched vulnerabilities and "unknown unknowns". Miggo's proprietary DeepTracing™ technology empowers teams to detect and stop AI-native threats, zero-days, targeted exploits, and novel attack patterns with high confidence and in real time.



Critical Exploitable Threats

Strategic Risk Reduction: Go Beyond Vulnerability Barrage

The endless stream of CVEs is a nightmare. Miggo has built AppDNA and Predictive Vulnerability Database to enable teams to identify and act on exploitable threats swiftly by pinpointing the attack path to drastically reduce alert fatigue and time of exposure by 99%.



Total 223

45 C

90 H

62 M

36 L



12 New

In last 7 days



40 Resolved

13 in last 7 days

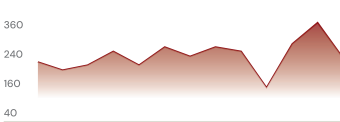
Top Findings

Severity	Name	Services	Date
Critical	New usage of a vulnerable function of critical vulnerability	customersupport	Feb 21th
Critical	New reachable critical vulnerability in a public service	customersupport	Feb 20th
High	New high severity vulnerability sensitive data service	customersupport	Feb 22th
Medium	Cloudflare proxy bypass on api.customersupport.com	customersupport	Feb 20th
Medium	Potential domain takeover due to unowned domain	payment-api	Feb 19th

Open Vulnerabilities

[See All](#)

Critical



Most Common Critical Vuln..

[See All](#)

Vulnerability	Services	Indicators
CVE-2025-54423	12	
CVE-2025-54378	4	
CVE-2024-53677	4	



Force Multiplier: Amplify Security Manpower & Ensure Compliance

Miggo amplifies your team's impact, no matter its size. With Miggo's centralized, real-time context, intelligence, and integrated AI reasoning, security and engineering teams can act faster, align better, and stay more secure and compliant — with 30%+ less overhead.

Impact for Your Business



Reduce Time of Exposure to Minutes

Drastically shrink the window of opportunity for attacks and proactively mitigate them through custom WAF rules and runtime protection.



Future-Proof Your Organization Against AI Threats

Automate AI-attack hunting processes with rich, actionable context for swift, confident investigation and containment.



Unlock the Full Potential of Your Cybersecurity Stack

Seamlessly integrate and optimize existing tools (e.g., APM, DSPM, WAF) to build the deepest context of your environment and block attacks.



Always Know What Matters

Get a unified snapshot of your organization's real-time exposure, fix requirements and mitigating controls.



Time & Manpower Savings

Eliminate countless hours spent on manual checks, false positives, and non-exploitable vulnerabilities.



Compliance & Audit Readiness

Ensure app stack meets regulatory standards with speed and precision, turning audits into simple data pulls.



Next Steps: Secure Your Applications Today

Contact us today and schedule your personalized live demo

miggo.io