ARMADIN

External Hyperattack Assessment

Hyperattack™ assessment

Autonomous AI-driven offensive external assessment of your full external attack surface.

Identify real attack paths

Prove exploitability and deliver decision-grade findings across internet-facing services and web applications.

Asset Discovery

Armadin will identify and validate publicly exposed assets, including subsidiary domains, subdomains, cloud resources, publicly exposed CI/CD pipelines, and source code findings, as well as exposed secrets using custom tooling.

Active AI Attack Execution

Armadin deploys a coordinated swarm of autonomous AI attack agents that operate simultaneously at machine speed and scale across your entire external footprint.

RUNNING IN PARALLEL, AI AGENTS:

Perform active reconnaissance against all discovered subdomains	Conduct credential stuffing and password attacks against authentication portals and Identity Providers (IdPs)	Probe exposed cloud infrastructure, including Office 365 and G Suite	Exploit internet-facing vulnerabilities using over 50,000 Nuclei templates

→ Where initial access is obtained, agents simulate real post-exploitation behavior to demonstrate material impact. Every attack chain is logged, chained, and surfaced as decision-grade evidence of exploitable risk.

EXTERNAL AI HYPERATTACK ASSESSMENT BENEFITS

Strengthen AI governance

- DNS, certificate transparency, and OSINT analysis
- Dark web credential exposure monitoring
- Active service fingerprinting and tech mapping
- AI swarm attack execution at machine speed
- Vulnerability exploitation (over 50,00 Nuclei templates)
- Authorization and credential attack simulation
- Attack path chaining and post-exploitation simulation
- Proof-of-exploitability evidence for every finding
- Kill chain documentation and attack narrative
- Executive summary and technical findings report
- Remediation guidance for all validated findings
- Debrief session with security leadership

ARMADIN

Stay Ahead of Whatever Threats May Come

Fortify your defenses with The Ultimate Attacker.
Visit **Armadin.com**

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