



Built to Attack. Designed to Defend. Autonomously.

digiDations is an AI Native cybersecurity company helping organizations move from hoping their defenses will hold to knowing they will. Organizations invest heavily in cybersecurity every year, yet most security leaders cannot confidently answer whether their defenses will withstand a real attack. Security programs are often built on assumptions rather than continuous evidence.

digiDations was built to close that gap. Powered by the Digital Mind AI Foundation and coordinated by TARA AI, the digiDations platform continuously discovers exposures, correlates threat intelligence, validates defenses, emulates adversaries, and autonomously drives organizations from discovery to remediation with measurable evidence of how their defenses perform against real-world threats.

The digiDations platform brings together HELIOS for External Attack Surface Management, ORION for Threat Intelligence, ATLAS for Security Validation, APOLLO for Continuous Adversary Emulation, and TARA AI, the autonomous AI agent that transforms these capabilities into a unified Autonomous Cyber Defense platform.

OUR VISION : To shape a future where cybersecurity is autonomous, adaptive, and trusted, enabling organizations to innovate and operate with confidence.

Top Challenges for CISO and Board Members

Closing Visibility Gaps in an Expanding Attack Surface

Rapid cloud growth and unmanaged assets outpace visibility, creating blind spots adversaries exploit before defenders can respond.

Knowing Which Threats Matter Most

Disconnected tools and fragmented telemetry hide the real risk picture, preventing teams from identifying and prioritizing what matters most.

Keeping Pace with a Dynamic Threat Landscape

Organizations must continuously test and adapt their defenses to match the speed of evolving threats.

Operating Mature Security Without Specialist Teams

Advanced security capabilities require specialist skills that most teams do not have in sufficient depth. Organizations need a way to run continuous, sophisticated programs without being dependent on a small number of hard-to-retain experts.

Building Confidence Through Continuous Validation

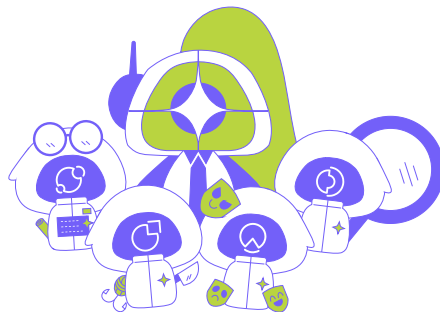
Audits verify compliance but don't prove protection. Leaders demand evidence that their defenses can withstand real-world attacks, not just satisfy regulations.

Validating Security Control Effectiveness

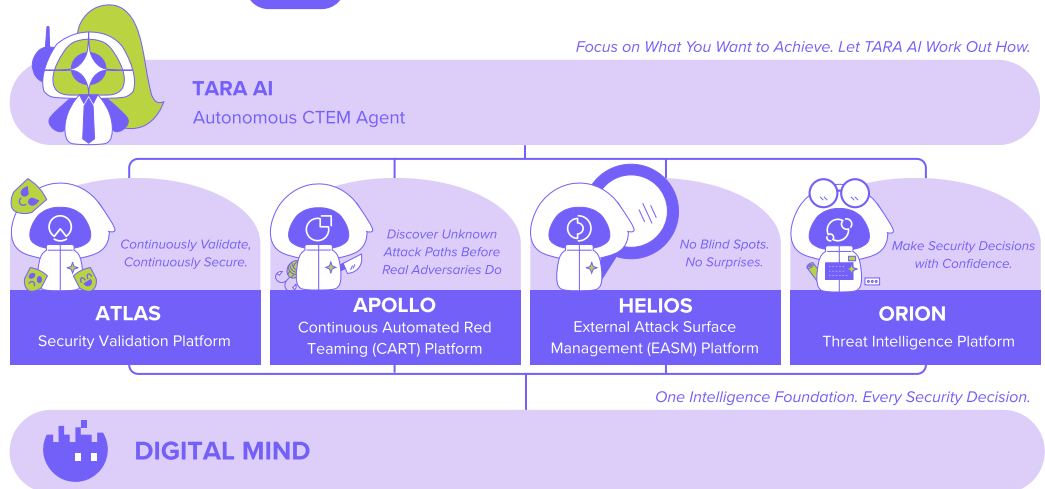
Security leaders must validate that every security control functions as part of an integrated defense against today's threats.

Validation at Scale Without Disruption

Security teams need safe, automated validation that operates continuously in production environments without disrupting business operations.



From Intelligence to Action



Digital Mind is the proprietary AI foundation behind Autonomous Cyber Defense, continuously collecting, correlating, and structuring cyber threat intelligence into a shared intelligence layer that powers every digiDations product. Its continuously evolving Unified Knowledge Graph connects adversaries, vulnerabilities, malware, infrastructure, software supply chains, and attack activity, ensuring every product operates from the same real-time understanding of the threat landscape.

HELIOS: Continuously discovers internet-facing assets, identifies exploitable exposures, and monitors for external compromise, giving organizations the same view of their attack surface as adversaries.

APOLLO: Continuously emulates real-world adversaries to discover exploitable attack paths and help organizations strengthen their resilience before attackers do.

ATLAS: Continuously validates security controls against real-world attack techniques, producing measurable evidence of defensive effectiveness and actionable guidance to continuously strengthen cyber resilience.

ORION: Continuously correlates threat intelligence across adversaries, vulnerabilities, malware, software supply chains, and the dark web, enabling organizations to make confident security decisions.

The digiDations Difference

Single Intelligence Foundation

Every digiDations product draws on the Digital Mind AI Foundation, ensuring every decision is powered by the same continuously updated understanding of the threat landscape.

Full Lifecycle Coverage

One platform continuously discovers exposures, correlates intelligence, validates defenses, and emulates adversaries, reducing complexity and eliminating gaps between disconnected tools.

Autonomous Cyber Defense

Organizations define objectives and guardrails while TARA AI continuously determines what actions should happen next, enabling Autonomous Cyber Defense with human oversight.

Continuous Production Validation

Safely validate security controls in production with realistic attack techniques, producing continuously updated evidence without disrupting business operations.



www.digidations.com
info@digidations.com