

Short format

About Hackuity

Hackuity is the leading AI-powered Vulnerability Operations Center (VOC) platform, helping organizations transform fragmented cyber exposure data into prioritized, actionable remediation. By unifying security findings from across the cybersecurity ecosystem into a single pane of glass, Hackuity enables Executives, security, IT, and engineering teams to cut through the growing volume of vulnerabilities and focus on the risks that matter most.

Combining AI-powered exposure prioritization, remediation orchestration, and cross-functional collaboration, Hackuity empowers enterprises to operationalize Cyber Exposure Management and accelerate risk reduction at scale. Trusted by global organizations across critical industries, Hackuity is helping define the post-Mythos era, where AI augments security teams to stay ahead of an ever-evolving threat landscape. Headquartered in Lyon, France, with operations across Europe, Singapore, and the Middle East, Hackuity is backed by Forgepoint Capital International, Bright Pixel, Bpifrance, and Seventure Partners.

Long format

Hackuity helps CISOs navigate the (*post-Mythos*) vulnerability tsunami.

As AI accelerates vulnerability discovery and expands the scale of exploitable exposure, security teams face more findings, more noise, and more pressure to act before attackers do. Hackuity enables organizations to move from **reactive vulnerability management to proactive, risk-based exposure operations**.

Hackuity is a European AI-powered Vulnerability Operations Platform that empowers Vulnerability Operations Centers to cut through the noise, prioritize what matters, and remediate critical threats faster. Available via Full Cloud or On-Premises deployment, Hackuity integrates across security and IT stacks and is MSSP-ready.

The Platform:

- Centralizes, normalizes, and harmonizes 100% of vulnerabilities across your entire attack surface
- Deduplicates vulnerabilities aggregated across 130+ market-leading scanners and tools
- Reduces CVSS noise by 99.99%
- Prioritizes critical findings with our proprietary True Risk Score (TRS) algorithm delivering up to a 10,000x reduction in vulnerabilities requiring immediate action
- Automates end-to-end exposure management operations via integrations with ITSM, SOAR, GRC, SIEM, and more
- Reduces Mean Time to Remediate (MTTR) for critical patches by x3
- Delivers AI-powered vulnerability intelligence through MCP-compatible agents and our Smart Exposure Explorer (SmartEx²)

- Breaks security silos with a unified view of your cyber exposure, from SecOps to C-suite

At its core, Hackuity's proprietary True Risk Score technology combines vulnerability severity, threat intelligence, exploitability, asset context, and business impact to help teams focus remediation on the vulnerabilities that pose the highest real-world risk. Instead of relying on CVSS alone, Hackuity reduces prioritization noise and helps organizations identify the critical exposures requiring immediate action.

With Smart Exposure Explorer (*SmartEx*²), Hackuity delivers AI-powered vulnerability intelligence across 300,000+ CVEs, including exploitability, exploit maturity, threat intensity, and associated attacker behaviors. Hackuity's MCP-compatible server connects AI agents directly to vulnerability data, enabling faster triage, investigation, and exposure management workflows.

Hackuity is *not* a scanner. It makes scanners, security tools, and remediation teams work better together. By automating end-to-end vulnerability and exposure management operations, Hackuity helps reduce Mean Time to Remediate, break down silos between analysts, security teams, production teams, DevOps, and executives, and provide a unified view of cyber exposure from SecOps to the C-suite.

Founded by cybersecurity experts from leading service providers, Hackuity reinvents Risk-Based Vulnerability Management and Continuous Threat Exposure Management for organizations that cannot, and should not, patch everything. The platform helps teams focus on the threats that matter to their unique environment before they become business-impacting incidents.

Better prevention means reduced exposure time to threats, less breaches, significant cost savings, operational efficiency, and a strong security and risk posture to defend against the unprecedented, AI-accelerated vulnerability tsunami.

SOC 2 Type II certified and IMDA accredited, Hackuity supports organizations across sectors including finance and banking, energy, telecom, pharma, public sector, manufacturing, and defense. The company has been recognized by Forrester Research in the Unified Vulnerability Management and Proactive Security Platforms landscapes, shortlisted as a Best Vulnerability Management Solution nominee at the SC Awards Europe 2024, named in the CyberSecAsia Readers' Choice Awards, and awarded by PwC Luxembourg, Grand Défi Cyber, Les Assises, and FIC for cybersecurity innovation. Backed by a \$14 million Series A, Hackuity is supported by a global partner ecosystem and integrates natively with CrowdStrike, Wiz, Tenable, Checkmarx, Tanium, Semperis, ServiceNow, and 130+ other tools and platforms.