hackuity

FORGEPOINT INNOVATION SHOWCASE

From vulnerability chaos to vulnerability operations



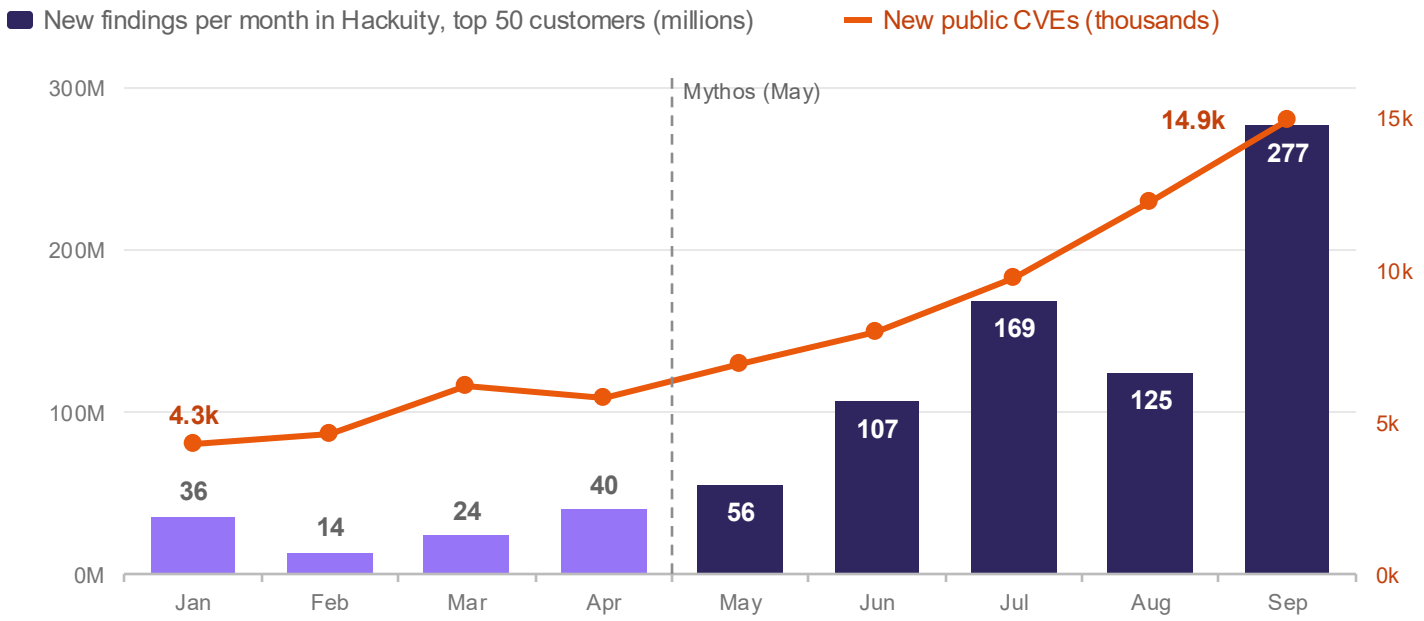
The operations layer vulnerabilities never had

Last month, PHP almost broke the internet

Where does PHP run in your company?
Who is fixing it?

It’s not about PHP. It’s about the VulNami

AI-found vulnerabilities drive the findings volume across our top 50 customers



×2.2 — **new public CVEs per month, May → Sep**
6.9k → 14.9k

×5.0 — **new findings per month in Hackuity, May → Sep**
56M → 277M

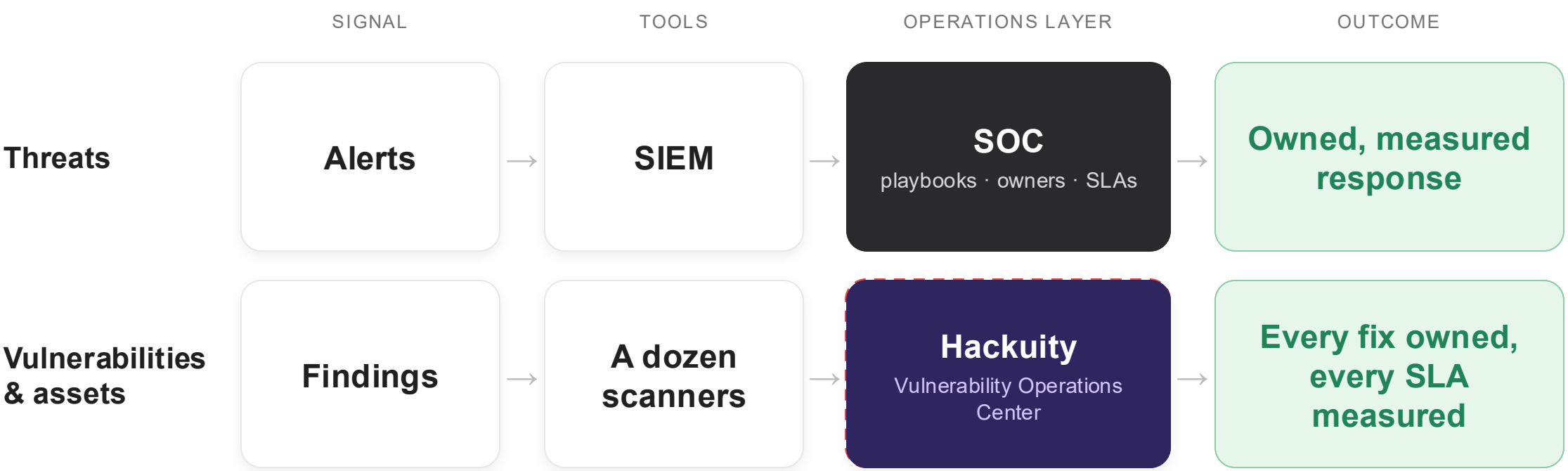
~0.1% — **require fast action**
vs. 13% “critical” by CVSS

~10h — **exploitation window**
down from months

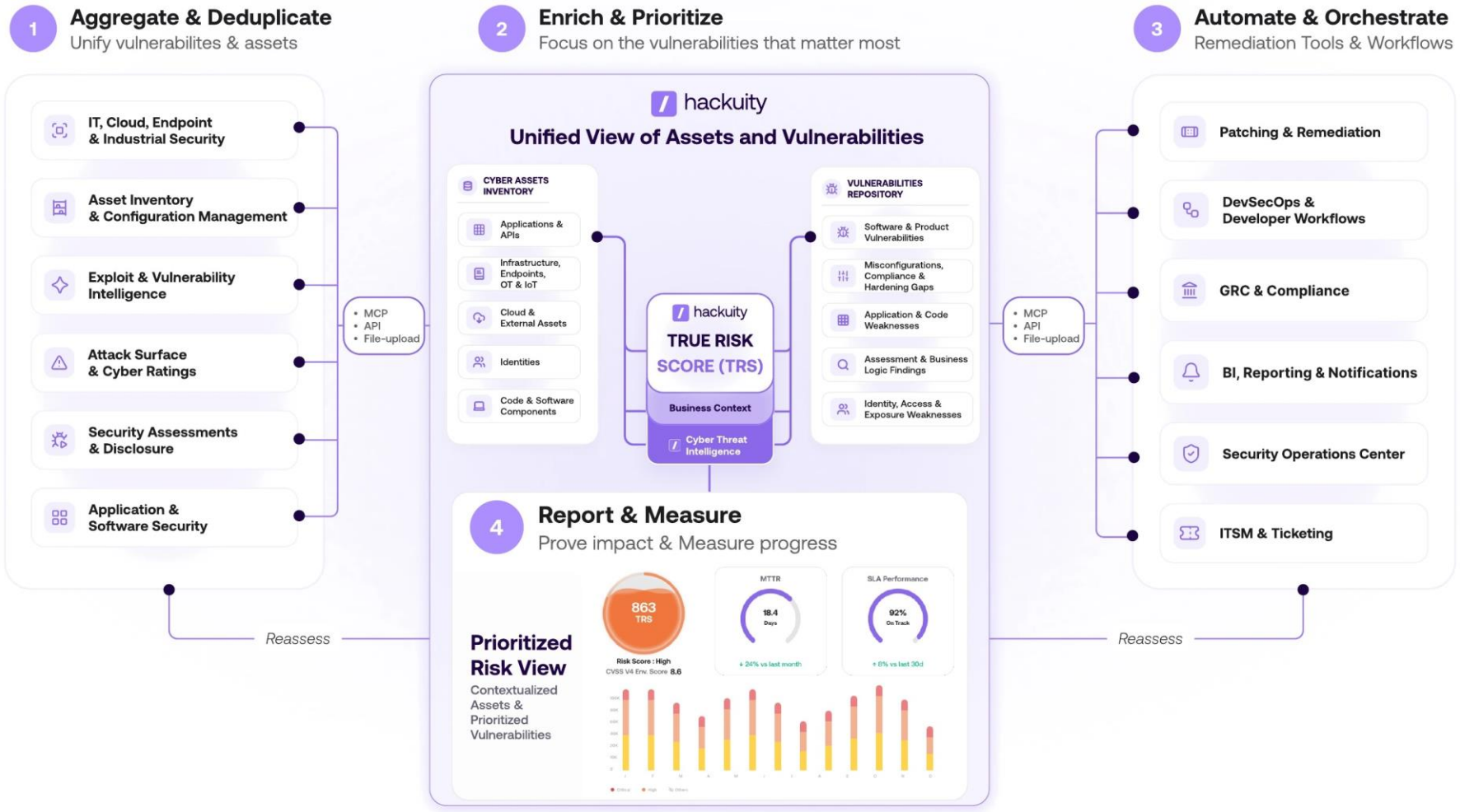
AI makes finding vulnerabilities cheap. Fixing them hasn’t moved.

2026 · Findings: Hackuity platform, top 50 customers. CVEs: public CVE feed.

Threats got an operations layer.
Vulnerabilities and assets never did.



One operations layer for every vulnerability



AI agents on every step, under your control

Probe

EXPLOIT VALIDATION

Proves whether a vulnerability is really exploitable on your systems, safely, with evidence

Remediation Advisor

PATCH PRIORITIZATION

Ranks patches by the risk they remove; AI explains how to apply them

Scout

PENTEST INGESTION

Turns pentest and red-team reports into tracked findings: seconds, not days

Surface Mapper

EXTERNAL EXPOSURE

Continuously finds your internet-facing assets and links them to your inventory

VOC Copilot

VOC ORCHESTRATION

Steers SLAs, reporting and answers across your VOC, in natural language

MCP server

The “ask and act” layer for any AI assistant, including yours

Already running vulnerability operations at scale

1.5B+
findings processed

2M+
assets managed

6K+
users connected

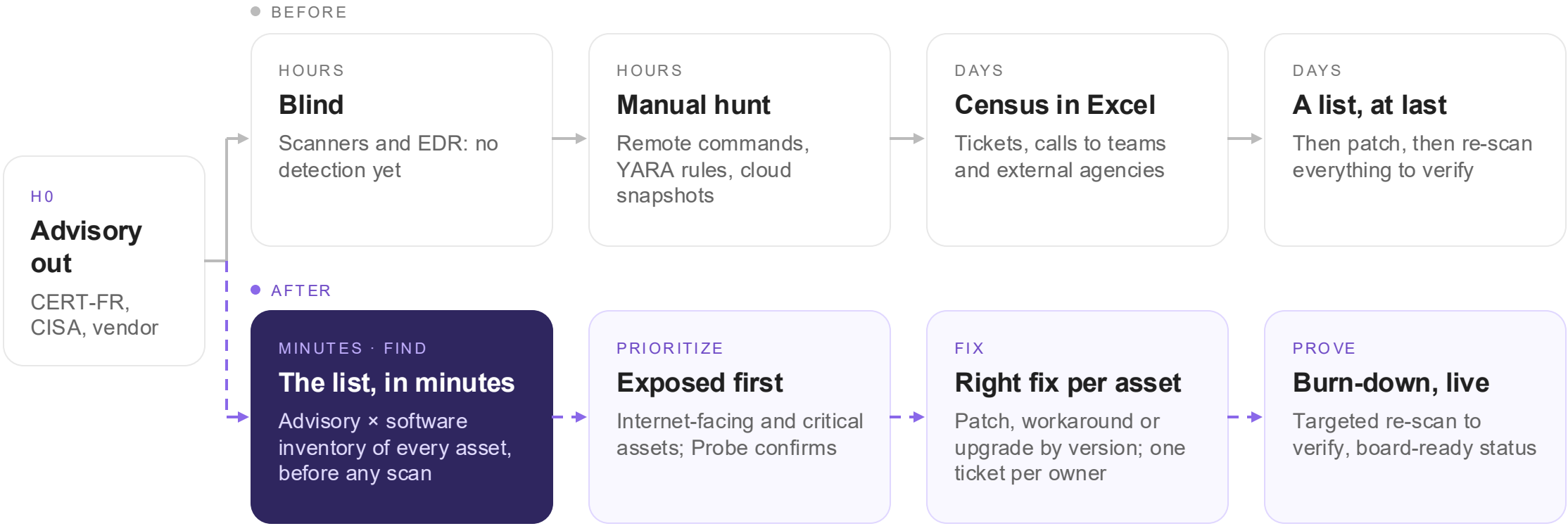
130+
active integrations

TRUSTED BY LEADING SECURITY TEAMS

SwissLife · EDF · ENGIE · GROUPE BPCE · Singtel · DANONE

- SOC 2 TYPE II
- FORRESTER RECOGNIZED 2025–2026
- FOUNDERS OF INTERVOC, THE VOC PRACTITIONERS' COMMUNITY

PHP2Shell: know where it runs, before the scanners do



Where is PHP? Who fixes it? By when? **Known before the first scan.**

hackuity

Threats have their SOC.
Vulnerabilities and assets deserve their VOC.

Meet the co-founders today

hackuity.ai