

AI ATTACKS NEED AI-RUN SECURITY

01

WHAT IS HAPPENING

Attacks have changed. They now run at machine speed.

Attackers use AI to find weak spots, write convincing phishing and move through networks in minutes. No human team working through alerts and tickets can keep that pace.

How fast attacks move today

27 s

fastest breakout ever observed

29 min

average breakout, 65% faster than a year before

+89%

more attacks by Alenabled adversaries

Breakout: from first access to lateral movement. | Source: CrowdStrike 2026 Global Threat Report.

02

WHY OPEN SYSTEMS

The Arsenal is not the problem. Human speed is.

Every enterprise has firewalls, ZTNA, secure web gateways. Most have more tools than ever. And every one of them still waits for a human to read the alert, open the ticket, approve the change. AI attacks do not wait. **A security stack run at human speed is a stack that loses.**

35 years of
operational experience

Open Systems is the first to put an AI workforce in charge of the entire SASE arsenal - trained on exactly this experience, backed by engineers who own the call.

Detect. Decide. Act.

1. We are not shipping AI features. We are hiring a workforce.

The AI Matrix: specialised agents, each with one job, reporting to one operator. They detect, decide and act at machine speed - inside boundaries you approve.

3. No L1. No L2. No queue.

Level-3 engineers set the guardrails and own every critical decision. When it matters, a person owns the call.

2. The experience nobody can buy.

35 years of operational decisions from hundreds of enterprise networks. Competitors can license a model. They cannot license this.

4. One platform. From the line to the policy.

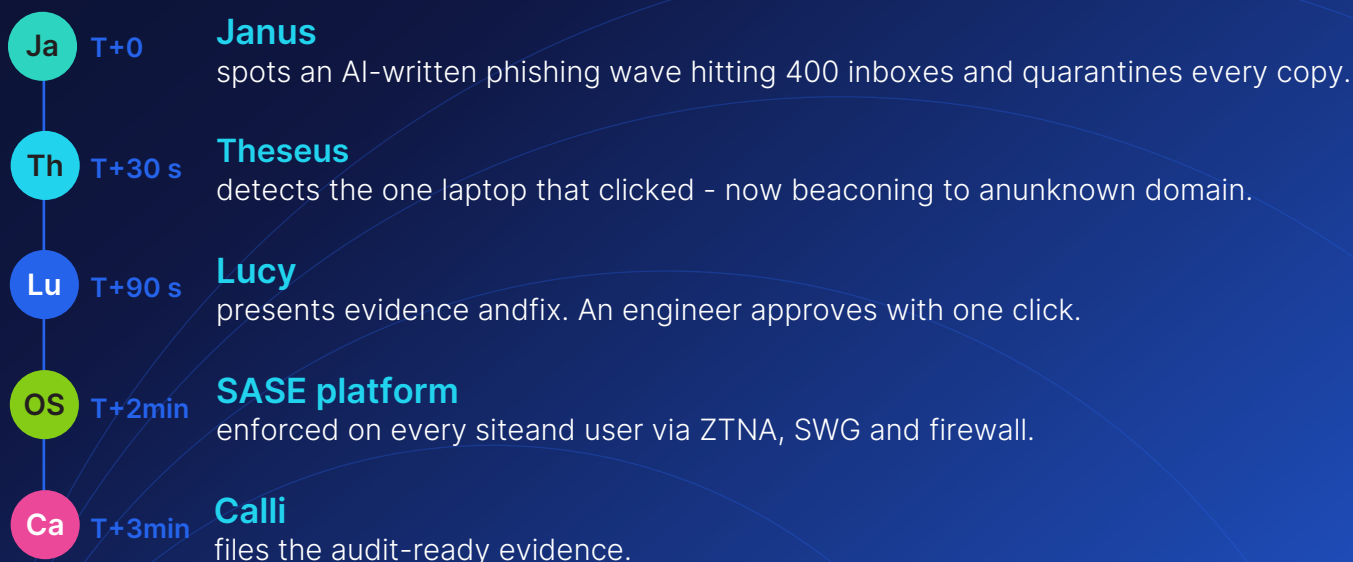
ZTNA · SWG · CASB · Firewall · Threat Protection · Email Security · NDR · SD-WAN on a private global backbone.

Everyone else sells you the arsenal. We run it at AI speed.

03

THE AI MATRIX IN ACTION

One AI-driven attack, contained in 3 minutes.



Human only:

alert queue, triage, ticket, escalation, change board. Hours - while the attacker moves on.

AI Matrix + SASE platform:

detected, contained and documented in minutes. On your approval.

Not one AI agent. A whole AI Matrix.

Not a chatbot. Specialised agents that watch, decide and act on your network - each one owns a job, all of them trained on 35 years of operations.



Lucy¹
AI Operator

Your one door. Talk to Lucy in plain language - she brings in the right specialist and shows you the evidence.

Core team. Reports to Lucy.



Theseus¹
Traffic & paths

Keeps every application on the fastest, healthiest path.



Janus¹
Web & email gateway

Catches phishing and web threats before they reach your users.



Calli¹
Reporting & evidence

Delivers audit-ready reports and evidence, automatically.



Lex³
Policy & rules

Keeps policies conflict-free, explains every change.



Atlas³
Rollout & provisioning

Brings new sites and users live, with fewer manual steps.



Proteus³
Foresight

Spots failures early and keeps your network running.

Security capabilities



Argus²
Collective defense

What one network sees protects every customer - shared as patterns only.



Apate²
AI deception

Plants AI decoys, so any attacker touch becomes a clear alert.

Status: ¹ live · ² rolling out · ³ coming soon, as of September 2026, subject to change. Illustrative scenario.

See the AI Matrix at work.

Meet Lucy and the team

Every agent, its job and its status today.



04

OPERATING MODELS

One platform. Your level of control.

Every enterprise has its own team, skills and compliance rules. You decide how much you run and what the AI Matrix and our engineers take over - and shift that balance anytime, on the same platform.

Self-serve Platform

Run it yourself.

Full SASE and SSE, API-first.
No console lock-in.

◦ ROLLING OUT

AI Ops

Run it with our AI.

AI agents take on operational work inside approved boundaries.

◦ ROLLING OUT

Mission Control

We run it for you.

Platform, AI and Level-3 engineers, 24/7. No L1. No L2. No queue.

● LIVE

05

Trusted by enterprises that stay.

4.9/5

Gartner Peer Insights

69

Net Promoter Score

98%

Annual Retention

Leader

The Forrester Wave™
Q3 2026

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Realistically, it would take closer to 14 employees working in shifts to match the level of quality and availability that Open Systems provides with its global 24×7 support.

Thomas Muth, Vice President Group IT, Kelvion

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About Open Systems

Open Systems is an AI-first SASE platform company that combines secure access, networking and AI-enabled operations to help enterprises reduce complexity, strengthen security outcomes and stay in control across hybrid and multi-cloud environments.

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