

TENEX.AI

AI capacity. Human accountability. Zero black boxes.

TENEX.AI is the AI-native, human-led MDR that runs inside your SIEM, not a vendor's locked portal.

#1 fastest-growing US cyber company (IT-Harvest 2026 Cyber 150), backed by a16z

100% of alerts investigated in 47 seconds by autonomous AI agents

Official launch partner: Google AI Threat Defense, NVIDIA OpenShell, Wiz MSP



TENEX.AI

AI-native, human-led MDR

Google SecOps

Microsoft Sentinel



a16z



WIZ

Why security leaders are outgrowing legacy MDR

You shouldn't pay six figures to lose control of your data and get forwarded alert tickets at 2:00 AM.

Vendor Black Box

Your SIEM, logs and detection IP



2:00 AM

Action Required by Customer

Vendor lock-in

Leave their portal and you lose your SIEM, logs and detection IP.

Ticket forwarding

"Concierge" teams escalate alerts back to your team to validate and fix.

Bolted-on stack

Forced hardware network sensors and recycled legacy endpoint agents.

Add-on pricing creep

Cloud and SaaS visibility excluded from base contracts.

Every alert handled. Every consequential call, human.

TENEX.AI investigates every alert in under a minute and executes active containment inside your own tenant.

47s

47-second mean time to investigate, correlating identity, endpoint and cloud context

Your SIEM

Google SecOps / Sentinel

100% glass-box

Every query, reasoning chain and verdict lives in your SIEM.

Active remediation

Senior US analysts contain threats via pre-approved runbooks.

Incident response included

No fine-print warranty exclusions.

TENEX agentic AI

100% triage

Named senior analyst

Senior US analysts contain threats via pre-approved runbooks.

10x better security outcomes. Zero data migration.

Own your detection IP and cover every attack surface with predictable pricing.

Capability	Legacy concierge MDR	TENEX.AI next-gen MDR
Data and rule ownership	Locked in vendor black box	✓ 100% customer-owned in your SIEM
Alert coverage and speed	Sampled / queued (hours)	✓ 100% of alerts investigated (<60s)
Response model	Ticket escalation to your team	✓ Active containment + included IR
Deployment footprint	Weeks + physical network sensors	✓ 7-day go-live (API-first, no hardware)

See a 47-second investigation inside your stack

Moving from a black box to your own AI-native SOC takes 7 days, not 6 months.



Book your 30-minute live AI SOC walkthrough.