

ARMADIN TENEX.AI

TAKE HOME · ARCHITECTING A HYPERSCALE CYBER ATTACK AND DEFENSE

Is your SOC ready for a Hyperattack?

We pointed an AI swarm at a live institution. **It's not the alerts. It's the scale.**

26,000

autonomous agents

231B

raw events analyzed

1 in 13,338

events was the attacker

38 of 38

paths rebuilt with evidence

EIGHT QUESTIONS FOR YOUR TEAM

Answer each with evidence. **Blank answers are your gaps.**

1 Telemetry you can analyze today, and where it breaks

2 Share of data and alerts analyzed vs. sampled or dropped

3 How related activity becomes one investigation

4 Where AI agents act and where analysts decide

5 How agent decisions are explained and reviewed

6 Time from first signal to a defensible conclusion

7 When you were last tested against an AI-driven attack

8 What changed after that test, and how it was retested

THE BLUEPRINT · SIX STEPS TO FULLY AGENTIC SECURITY OPERATIONS

01
Ingest everything

02
Build the context layer

03
Thread the agents

04
Put a person on the call

05
Govern new models

06
Build for real time

HOW TO WORK WITH US

PLATFORM SUPPORT

Optimize

Your stack, continuously optimized.

SOC AUGMENTATION

Agentic Overwatch

TENEX strengthens your SOC.

MANAGED OPERATIONS

Agentic MDR

TENEX is your SOC.

Runs on Google Cloud SecOps or Microsoft Sentinel. Each package includes everything in the one before it.

READ THE FULL STORY

tenex.ai/blog/architecting-a-hyperscale-cyber-attack-and-defense

Contact Sales

tenex.ai/contact-us

Armadin Hyper Purple Team exercise. Three days, live environment. Human-led by design: named analysts own every consequential decision.