CYBERLENCE

CYBERLENCE IN ACTION

# Threat Detection Intelligence

Jamie Dimon, CEO of JPMorgan Chase, says cybersecurity risk "went up tenfold" since Mythos — AI is accelerating both the vulnerabilities attackers find and the speed at which they strike. Legacy SIEM wasn't built for that pace: it's static (rules and signatures, not reasoning), reactive (alerts only after the fact), and expensive (priced by the gigabyte). The result: security teams running 83 tools across 29 vendors, with 52% of executives calling that complexity their top impediment.

CYBERLENCE SOLUTION

## What Your SOC Has Been Missing

Cyberlence adds the missing intelligence layer on top of your existing signals — correlating them in real time, reasoning beyond known signatures, and keeping an independent context trail that survives attempts to erase the evidence. It works with the SIEM you already run, or directly with raw signals if you don't have one — a SIEM was never mandatory. No rip-and-replace required.

### CATCH ATTACKS AT MACHINE SPEED

Reasons across signals as they arrive, so sophisticated, zero-day, and multi-vector attacks surface before they escalate — and an independent context trail survives even if an attacker erases the logs.

### GROW YOUR VISIBILITY, NOT YOUR BILL

Value-based pricing, decoupled from data capacity and transfer costs, so AI-era log growth never forces a trade-off between visibility and budget.

CUSTOMER BENEFIT

## What Your Team Gets

**No More Manual Stitching:** Signals correlate automatically across every tool, cutting through the alert fatigue that drains SOC teams today.

**Never Lose the Trail:** An independent context trail keeps incidents visible even when attackers tamper with or erase source logs.

**Predictable Economics:** Costs scale with what you protect, not capacity or transfer costs — no surprise bills as log volumes climb.

*Move from reactive alert-chasing to real-time, tamper-resilient threat detection.*

Sources: [1] Reuters, Oct 19, 2026. [2] Jamie Dimon, CEO, JPMorgan Chase — Bloomberg Television, Oct 6, 2026. [3] IBM IBV / Palo Alto Networks, 2025.
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