CINQUE
BY LOOM SECURITY

AI-NATIVE · PERSONA-BASED · 5 CONTROL POINTS

THE QUESTION YOUR BOARD IS ALREADY ASKING

What are your AI agents doing right now?

Your identity population just tripled: employees, service accounts, and now autonomous AI agents. Each of your posture tools sees its own slice. **None of them can tell you whether any identity's behavior is normal** — and that is the question that decides whether an incident is caught in minutes or discovered in months.

CINQUE is the correlation layer above the security stack you already own — AI-native Unified Security Posture Observability. It ingests the signals your posture tools already produce — CSPM, DSPM, ISPM, SSPM and more — and learns how every persona in your business actually behaves across **Identity, Device, Network, Application, and Data**. Dozens of scattered, ignorable alerts become a short list of correlated, business-contextualized risks.

FIVE THREADS. ONE FABRIC.

01

Persona baselines

Learns what normal looks like for every business role — a controller, a cloud engineer, a service account, an AI agent — from observed behavior, not stale directory data.

02

Correlation across control points

An unmanaged device, an odd login, an unusual data touch: three ignorable alerts in three consoles. Woven together, they are one urgent, obvious risk.

03

Anomalous journeys

When any identity's journey deviates from its persona baseline — across any of the five control points — you see it immediately, with the full story attached.

90 MIN
from deployment to first visibility of your environment

5 CONTROL POINTS
Identity, Device, Network, App & Data — one correlated view

3 IDENTITY TYPES
human, non-human & agentic, each with its own behavioral baseline

0 TOOLS REPLACED
reads the posture stack you already own — no SIEM migration required

THE CINQUE DISCOVERY WORKSHOP — COMPLIMENTARY

Bring one CSV.
Leave with your correlated risk picture.

Book the workshop →

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CORRELATE YOUR VISIBILITY. KNOW YOUR SECURITY POSTURE.

WHERE CINQUE SITS

Nothing replaced, nothing migrated. CINQUE reads the posture stack you already own and adds the layer none of those tools can see: behavior. That is the Loom Lens methodology — risk through the user's journey, not siloed alerts.

ANATOMY OF A WOVEN RISK

06:12 DEVICE
Unmanaged laptop authenticates on a contractor account
LOW · QUEUE NOISE

+

06:19 IDENTITY
Service account dormant for 60 days wakes, requests new OAuth scopes
LOW · QUEUE NOISE

+

06:31 NETWORK
First-ever path from that host toward the finance subnet
LOW · QUEUE NOISE

+

06:47 DATA
Unusual volume staged from a finance share to an external sync app
MED · QUEUE NOISE

=

CRITICAL **Persona: Contractor — Finance Ops.** Four signals, three consoles, one story: staged exfiltration in progress. CINQUE surfaces it as a single correlated risk with the full journey — who, what, where, and how — attached.

Illustrative scenario. Individually, each of these signals sits below every triage threshold. The story only exists when the five control points are read together.

WHERE TEAMS POINT IT FIRST

Insider risk
Detect the slow patterns that span control points and precede data theft — without drowning in per-user scores.

Zero Trust validation
Behavioral evidence that access controls work as designed — continuous verification beyond the policy engine.

SOC noise reduction
Replace a queue of raw alerts with a short list of correlated stories worth an analyst's time.

Audit & compliance
Persona-level behavior becomes audit-ready evidence, mapped to NIST CSF, ISO 27001 and SOC 2.

Thinking "this sounds like UEBA"?

Right instinct — wrong architecture. UEBA lived inside the SIEM: months of tuning, per-user scores with no business context, and one more queue of false positives. **CINQUE reads the posture signals you already own, baselines business personas rather than lone users, and shows its first correlated picture in about 90 minutes** — not two quarters. The idea was right. The layer it lived in was not.

1. **The 90-minute session**
   Connect CINQUE to your posture tools and see the first correlated picture across all five control points the same day.
2. **Week one: your personas emerge**
   CINQUE clusters your population — human, non-human, and AI agents — into behavioral personas your team reviews and refines.
3. **Ongoing: correlated risk, not raw alerts**
   Prioritized correlated risks with full journey context, ready for your SOC, IR, and audit workflows.

Ready to see your own environment on the loom?

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Book the Discovery Workshop →