

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.

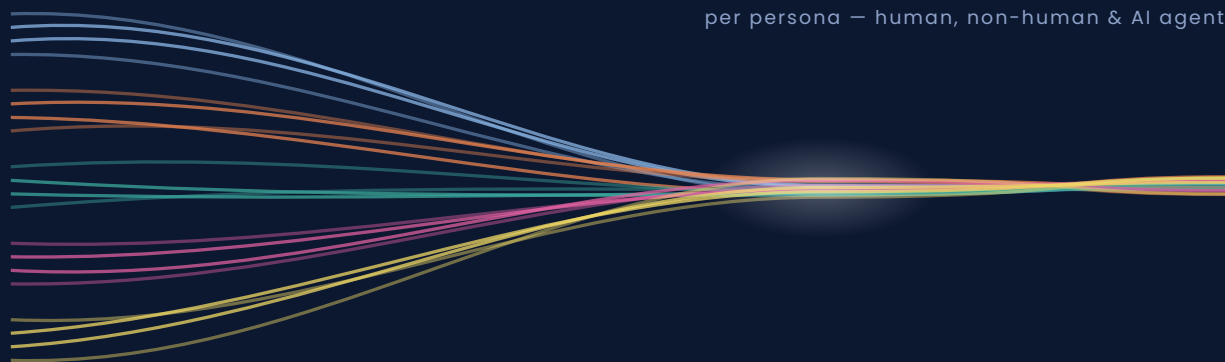
● IDENTITY

● DEVICE

● NETWORK

● APP

● DATA



One correlated risk picture

per persona — human, non-human & AI agent

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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WHERE CINQUE SITS

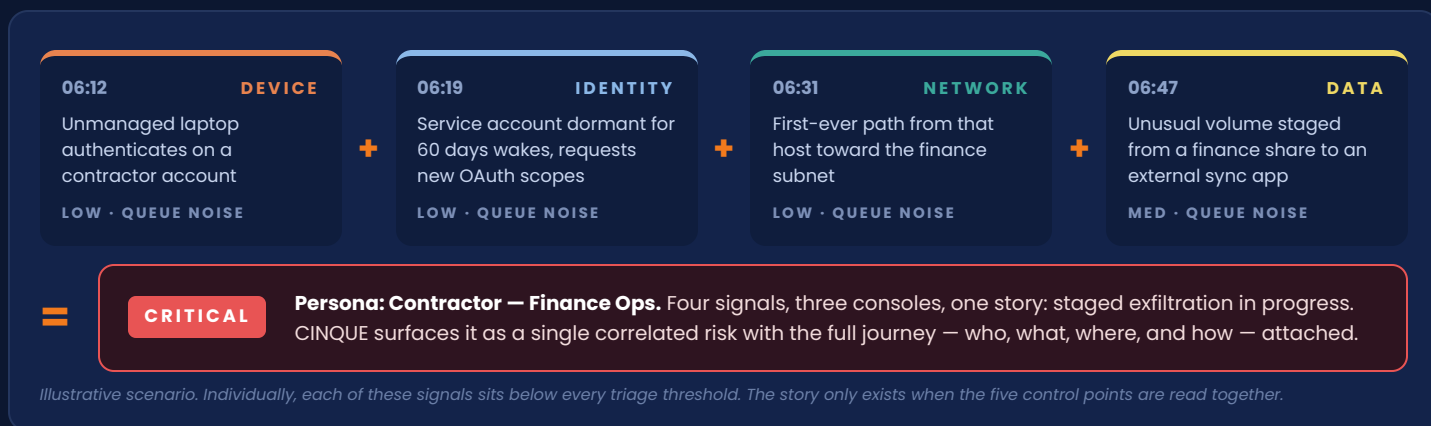
Nothing replaced, nothing migrated. CINQUE reads the posture stack you already own and adds the layer none of those tools can see: behavior. That is the Loom Lens methodology — risk through the user's journey, not siloed alerts.

WHAT YOUR TEAM SEES

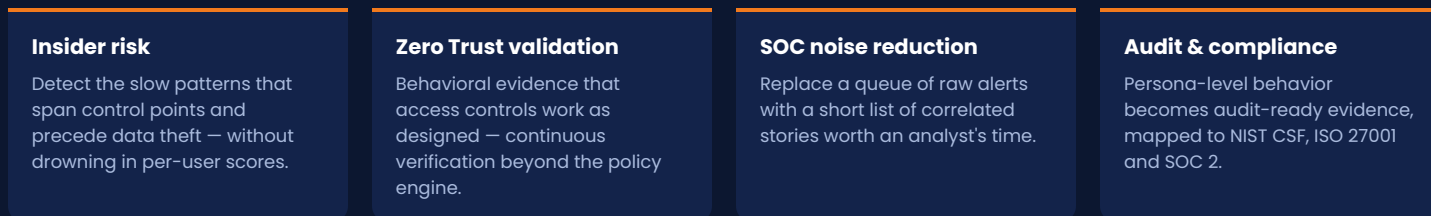
One correlated, business-contextualized risk view



ANATOMY OF A WOVEN RISK



WHERE TEAMS POINT IT FIRST



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 →

