

MORE TOOLS HAVE NOT GIVEN YOU MORE VISIBILITY

Which identities touched policyholder data last night?

The data behind your float is the target: policyholder PII, claims, and PHI, held across every carrier you own. Attackers rarely break in. **They log in, with valid credentials**, from a broker portal, a claims vendor, a service account. CINQUE is the correlation layer above the stack you already own: AI-native Unified Security Posture Observability, learning what normal looks like for every identity across every operating company.

90 MIN

to first correlated risk picture

5 CONTROL POINTS

identity, device, network, app, data

3 IDENTITY TYPES

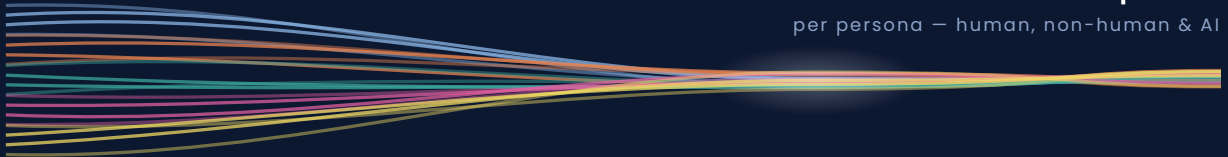
human, non-human & AI

0 TOOLS REPLACED

sits above the stack you own

FIVE THREADS. ONE FABRIC.

- IDENTITY
- DEVICE
- NETWORK
- APP
- DATA



LOOM LENS METHODOLOGY

One correlated risk picture

per persona — human, non-human & AI

THE LEDGER A CARRIER NEVER BALANCES

You reconcile premiums, reserves, and claims to the cent. **Access is never reconciled.** Entitlement is asserted in your role model; behavior is the only proof.

PERSONA	ENTITLED — PER RBAC	OBSERVED — PER CINQUE	VARIANCE	READ TOGETHER
Broker / agent portal	Quote and bind, own book	→ Reached other agents' books	BOUNDARY CROSSED	● ● ● ● ●
Claims service account	Read claims, batch window	→ New scopes, off-window	SCOPE DRIFT	● ● ● ● ●
Third-party TPA identity	Read assigned claims	→ Read and bulk-export PII	NEW EXPORT PATH	● ● ● ● ●
Underwriting AI agent	Recommend pricing	→ Recommend and approve	FOUR-EYES BREAK	● ● ● ● ●
Reinsurance data feed	Ceded-loss exchange, continuous	→ Ceded-loss exchange, continuous	RECONCILED	● ● ● ● ●

Illustrative. Each variance above sits below the triage threshold of the console that owns it. It exists only once all five control points are read together.

Detection tells you what happened. Context tells you whether it was supposed to happen.

WHERE CARRIERS POINT IT FIRST

Brokers, agents & TPAs

What contracted identities actually touched across the book, on portals and well beyond them.

Claims & the data layer

Where PII, PHI, and claims data move, and which identity moved it, on the systems that hold your float.

Non-human identities

Service accounts, Shadow AI, and the agents entering underwriting and claims workflows, each baselined as a persona of its own.

Mergers & post-close

Standing privilege, orphaned admins, and duplicate identity stores inherited at close, across acquired carriers.

EVIDENCE FOR THE PEOPLE WHO ASK

NYDFS PART 500 & NAIC #668

Universal MFA and a living asset inventory, **evidenced from observed behavior**, not from the diagram.

YOUR ANNUAL CERTIFICATION

Sign the attestation knowing how access is **actually used**, human, non-human, and AI alike.

YOU UNDERWRITE CYBER

The controls you require of policyholders, **shown continuously** across every operating company you own.

NYDFS 23 NYCRR Part 500 and the NAIC Insurance Data Security Model Law require a written security program, access controls, MFA, an asset inventory, and third-party oversight, assessed and certified annually.

SEE CINQUE ON YOUR ENVIRONMENT

Book a demo. See your correlated risk picture.

loomsecurity.io/requestdemo.html · info@loomsecurity.io

Book a demo →

