Canon. by VERILEX

One source of truth for every AI agent.

Write your laws once. Publish them to every seat running writ. See, in one place, that they are actually being enforced.

01 · AUTHOR

One approved policy

Laws and remedies kept centrally as versioned bundles, each with a fingerprint and an approver.

→

02 · PUBLISH

Every seat in step

Each machine running writ picks up the current approved policy. Stale or unreachable seats are reported.

→

03 · PROVE

Evidence in one place

Enforcement results from the whole fleet, collected centrally and ready for your SIEM.

THE PROBLEM

Enforcement on one machine is a control. On five hundred, it’s a question.

writ enforces your rules at the moment an AI agent acts, on the machine where it acts. That’s the right place to enforce. But once writ is on hundreds of seats, the people accountable for AI ask questions no single machine can answer:

- ? Is every seat running the policy we approved, or last month’s?
- ? Which machines are actually enforcing, and which have gone quiet?
- ? Who approved this rule change, and when did it reach the fleet?
- ? Across the organisation, what did the AI attempt and what stopped it?
- ? How many seats are in use, and are we inside our licence?

ON EVERY MACHINE

writ enforces

Local, offline-capable, at the point of action. Refuses with the approved remedy and records the evidence. Keeps enforcing if the network goes away.

IN YOUR NETWORK

Canon governs

Holds the approved policy, publishes it to every seat, collects the evidence and shows fleet state. It doesn’t replace local enforcement, and doesn’t need an always-on connection to each machine.

> **If more than one machine has to trust it, Canon owns it.**

writ already works at two levels, one project and one workstation. Canon is the third: the Organisation.

WHAT CANON DOES

Author once. Enforce everywhere. Prove it centrally.

1

A single, versioned policy.

Your laws and remedies live in one registry as approved, versioned bundles. Every version carries a fingerprint, a timestamp and the name of whoever approved it, so you always know exactly what policy is in force and where it came from.

2

Every seat in step.

Each writ instance registers with Canon and picks up the current approved policy. Seats report which version they're running; anything stale or unreachable shows up as stale or unreachable, never as compliant.

3

One view of the fleet.

Every registered seat, its platform, writ version, policy version and when it was last seen, in a web console with the same look and live refresh as writ.

4

Fleet-wide evidence.

Enforcement events from every seat land in one place, in a stable structured format built for Splunk and other SIEMs. Every record names the machine it came from, so an audit question has one answer, not five hundred.

5

Seat licensing that never stops enforcement.

Canon licenses the writ seats in your network, either concurrent (seats in use right now) or allocated (seats held per machine, offline included). A missed check-in never stops a running seat.

Security
Proof that the approved policy is live on every seat, and an alert when it isn't.

Platform & IT
One place to roll out policy changes and see seat health and licence use.

Compliance
Versioned, approved policy and a fleet-wide evidence trail that stands up to review.

DEPLOYMENT

Runs in your network. Your data stays there.

- **Self-hosted.** Canon runs on your infrastructure, not ours. Policy, evidence and fleet data never come to Verilex.
- **HTTPS by default for the network.** TLS 1.2 or later; without certificates it only listens on the local machine.
- **Fails safe.** If Canon is unreachable, every writ seat keeps enforcing locally.
- **Single compiled binary.** Backed by a standard PostgreSQL database.
- **SIEM-ready.** One stable structured log format across Canon and every writ seat.
- **Built for writ.** Same vocabulary, same console style, same evidence.

EARLY ACCESS

Available now

- Seat registration and fleet status
- Versioned policy registry and distribution
- Central evidence collection
- Concurrent and allocated seat licensing
- Read-only fleet console

Coming next

- Publishing policy from the console
- Single sign-on, so every approval names the person who made it
- Organisation-wide decisions, restated to every agent on every machine
- Organisation-approved desk tools, trusted on every seat

HOW TO START

STEP 1

Pilot writ

One team, 30–60 days, with success criteria agreed up front.

STEP 2

Add Canon

Stand Canon up in your network and bring the pilot seats under one policy.

STEP 3

Roll out

Every seat on approved policy, with fleet-wide coverage you can prove.

See your fleet in one place.

Live demo on request. Technical deep dive available under NDA.

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