

AUTHORITY BEFORE COMMITMENT™

AI proposes. Authority decides.

Models are probabilistic. Authority can't be. **Kihan builds constitutional computing™**: rules mathematically specified, sealed and enforced outside the model. **Inktomi™**, its first product, brings it to enterprise AI agents.

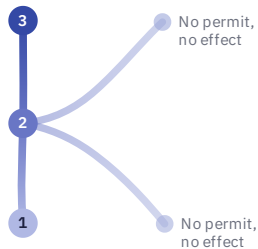
THE MISSING CONTROL

Access is not authority.

An AI agent with credentials to your payment system can pay any invoice it can reach. Whether this payment, to this vendor, should happen now is a separate question. Inktomi answers it at the moment of action, before anything changes.

HOW IT WORKS

One path leads to commitment.



- 1 **The agent proposes**
A specific payment, filing or record change.
- 2 **Inktomi decides**
Policy approves routine cases; exceptions go to the person with authority.
- 3 **Only a permit commits**
Each integrated tool verifies a single-use permit before it acts.

NOT JUST POLICY

A constitution, not a rule list.

Formally specified

Which rule wins is defined mathematically, not by the order rules happen to be evaluated.

Sealed

Rules are bound to a reviewed, signed version. A change is a new version, never a silent edit.

Re-derivable

Replay derives every decision again from the record. An auditor checks the decision itself, not just a log of it.

FITS WHAT YOU RUN

Your infrastructure. Your controls.

- Self-hosted profile: every component runs on your hosts or at your network edge.
- Works with Claude Code, Codex and MCP tool servers.
- Approvers sign in through your identity provider (OIDC); decisions reach your SIEM (OCSF).
- A coverage report shows which paths are governed and which are not.

INKTOMI IN ACTION

Decision traffic, approvals, replay and evidence



See it in 30 minutes.

Explore Inktomi end to end: how it governs AI agents, makes their decisions inspectable, and fits your organization—with time for your questions.

kihan.ai/evaluate