A RECKONER IN THE MODERN AI STACK

A Reckoner runs the loop and holds the state. The model is a component. The record is yours.

ENTERPRISE APP

Calls a Reckoner as its reasoning runtime. One OpenAI-compatible endpoint.

question →
← answer

RECKONER

A reasoning computer built to the SDI specification

Runs the loop and holds the state.

- Opens the turn: identity, tip, prior state
- Frames the task, retrieves evidence
- Invokes the model as a component
- The gate decides what is admitted
- The kernel writes it to the ledger
- The graph updates each argument's standing

invoke →
← proposal

COMPUTE

NVIDIA DGX, RTX, NIM infrastructure; any GPU

MODELS

Nemotron, GPT, Claude, Gemini, local: the model generates, with no authority

GUARDRAILS AND RAILS

NeMo Guardrails, Cisco AI Defense, Private AI: they act on the model

THE LEDGER

The record.

A hash-chained record and its argumentation graph, written act by act, replayable from genesis, in your perimeter. Anyone can verify it without the operator.

the kernel writes each admitted act to the ledger

next turn: the graph selects prior arguments by standing

NOT A WRAPPER

Guardrails, traces, and explanations act on the model after the fact. A Reckoner is the computer the model runs inside, held to a protocol.

THE MODEL IS A COMPONENT

A person drives. The model generates. The gate decides. The kernel writes. Swap the model; the agent's identity and history stay. Proven across OpenAI, Anthropic, Google, and NVIDIA on one chain.

THE RECORD IS THE RESULT

Every admitted act is sealed with SHA-384, chained to the act before it, and recomputable by anyone from the record alone. Later acts test it, so standing is earned.