

# Verifiable Time for Artificial Intelligence

Building Trust, Traceability, and Accountability for AI Systems

## Creates Trusted AI Records

- Creates independently verifiable timestamps for critical AI lifecycle events.
- Maintains a trusted chronology across distributed AI environments.
- Preserves confidence in AI records throughout the model lifecycle.
- Creates a shared, independently verifiable timeline for AI systems operating across multiple clouds, vendors, and autonomous agents.

## Verifies Critical AI Events

- Anchors every AI event to an independently verifiable timeline.
- Records model deployments, prompts, inference events, approvals, and agent actions.
- Preserves the exact sequence of events across distributed AI systems.
- Enables complete reconstruction of AI decision histories.

## Strengthens AI Governance

- Creates independently verifiable evidence for AI oversight.
- Provides a trusted audit trail for autonomous and agentic AI.
- Supports compliance with emerging AI governance frameworks.
- Enables rapid forensic analysis following AI incidents.
- Builds confidence across organizations sharing AI systems.

Clockchain creates an independent, cryptographically verifiable timeline for AI systems—allowing any authorized party to prove not only what happened, but precisely when it happened.

**Know exactly what happened. Prove exactly when it happened.**