

Verifiable Time for Digital Identity

Adding the Missing Dimension to Digital Identity

Connects Identity Ecosystems

- Integrates with existing identity and access management platforms.
- Connects identities across organizations, clouds, and trusted partners.
- Complements existing identity infrastructure without disrupting workflows.
- Establishes a common chronology across distributed identity ecosystems.

Anchors Identity Lifecycles

- Anchors identity lifecycle events to independently verifiable timestamps.
- Preserves credential, authentication, and authorization histories.
- Records consent, approvals, and credential revocation events.
- Enables every participant to reference the same verified timeline.

Builds Digital Trust

- Improves confidence across identity providers and relying parties.
- Supports audits, investigations, and identity governance programs.
- Strengthens accountability throughout the identity lifecycle.
- Builds trust without replacing existing identity infrastructure.

Clockchain creates a cryptographically verifiable timeline for digital identity—allowing authorized parties to prove not only who performed an action, but precisely when it occurred.

Identity Proves Who. Clockchain Proves When.