Clockchain

Temporal Infrastructure for Cybersecurity

A New Foundation for Trusted Digital Evidence

Supports Existing Security Infrastructure

- Complements SIEM, EDR, XDR, IAM, and existing logging platforms.
- Works alongside current security operations without replacing existing tools.
- Anchors critical security events from multiple vendors to a common timeline.
- Creates a neutral chronology trusted across organizations and investigators.

Creates Trusted Security Evidence

- Authentication events, alerts, and administrative actions receive cryptographically verifiable timestamps.
- Incident declarations, evidence collection, containment actions, and recovery milestones are anchored to an immutable timeline.
- The complete sequence of security events can be reconstructed exactly as it occurred.
- Every investigator references the same trusted chronology.

Why Security Teams Benefit

- Produces independently verifiable digital evidence.
- Strengthens forensic investigations and incident response.
- Simplifies audits, legal proceedings, and regulatory reporting.
- Adds trust to existing security operations without changing established workflows.

When multiple organizations investigate the same incident, everyone should be looking at the same trusted timeline.

Know exactly what happened. Prove exactly when it happened.

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