

Trusted Chronology for Critical Infrastructure

Independently Verifiable Chronology for Critical Operations

Supports Existing Infrastructure

- Provides an independent chronology for every critical operational event.
- Strengthens existing SCADA, OT, and monitoring systems—no replacement required.
- Creates a neutral record that utilities, regulators, and investigators can all trust.
- Makes post-incident investigations faster, more accurate, and defensible.

Creates Trusted Evidence

- Every alarm, control action, sensor reading, and outage is assigned a cryptographically verifiable timestamp.
- Events are recorded in an immutable chronology independent of any single vendor or operator.
- The complete sequence of events can be reconstructed exactly as they occurred.
- Every stakeholder references the same trusted timeline.

Improves Incident Response

- Establishes a single source of chronological truth during incidents.
- Simplifies regulatory reporting and forensic investigations.
- Enables independent verification across utilities, vendors, insurers, and regulators.
- Adds trust to existing infrastructure without changing operational 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.