

A Stronger Foundation for Telecommunications

Strengthening Network Integrity Through Verifiable Time

Connects Network Operations

- Integrates with telecommunications infrastructure, OSS/BSS, network management, cloud-native, and edge computing environments.
- Creates a verifiable chronology across network synchronization, operations, and service delivery.
- Supports existing communications infrastructure without disrupting network performance.
- Enables operators, service providers, partners, and regulators to reference the same verified chronology of critical network events.

Verifies Network Event Sequences

- Provides an independently verifiable record of synchronization events across distributed network infrastructure.
- Anchors provisioning, routing, configuration, maintenance, and service events to cryptographically verifiable timestamps.
- Enables operators to reconstruct the precise sequence of events leading to network disruptions, outages, or service degradation.
- Creates a shared, verifiable chronology for cross-domain event correlation and root cause investigations.

Simplifies Network Investigations

- Reduces the time required to reconstruct complex network incidents.
- Strengthens coordination across network operations centers (NOCs), engineering teams, and service providers.
- Improves confidence in outage investigations and post-incident reviews.
- Supports compliance, regulatory reporting, and operational audits.

Every communication depends on knowing what happened—and exactly when it happened. As telecommunications networks become increasingly automated, establishing an independently verifiable chronology becomes essential for operational resilience and confident decision-making.

When Networks Matter, Every Second Matters.