IDEAL FOR:

Law enforcement agencies, forensic departments, courts, smart cities, transport authorities, and compliance-driven organizations.

OVERVIEW

A blockchain-backed solution for storing and managing surveillance and sensor data, ensuring full traceability, tamper-proof storage, and chain-of-custody compliance. Ideal for law enforcement, forensic teams, courts, and organizations that require verifiable and auditable digital evidence.

KEY FEATURES

- Tamper-Proof Storage – Secure storage of surveillance and sensor data using blockchain technology.

- Complete Chain-of-Custody – Full traceability from evidence creation to closure.

- Real-Time Logging – Monitor all data access, sharing, and modification attempts.

- Cloud-Native & Scalable – Handles large volumes of video and sensor data efficiently.

- System Integration – Seamlessly integrates with existing surveillance and VMS platforms.

- Regulatory Compliance & Audit Readiness – Supports compliance with legal and audit requirements.

- Secure Evidence Sharing – Authorized sharing without risk of data alteration.

BLOCKCHAIN EVIDENCE LOCKER

Secure, Tamper-Proof Management of Digital Evidence