

MODLAN INTELLIGENCE

Evidence Integrity

Provenance, controlled handling, auditability, and defensible investigative context.

INTENDED AUDIENCE

Investigators, claims organizations, counsel, public-sector programs, and enterprise risk teams.

This brief is public marketing and thought leadership. It does not disclose CST Protocol™ proprietary architecture, scoring logic, detection methods, thresholds, source code, confidential datasets, or unpublished invention details.

INTELLIGENCE IS NOT EVIDENCE BY DEFAULT

An analytical signal can identify a question worth investigating, but evidentiary value depends on lawful acquisition, source quality, preservation, context, and the ability to explain handling and interpretation.

PRESERVE PROVENANCE

A defensible operating model should preserve where information originated, when it was obtained, what transformations occurred, who accessed it, and what limitations apply. Public MODLAN materials describe this principle without exposing protected internal implementation.

CONTROLLED DISCLOSURE MATTERS

Confidential technical material should be purpose-limited, access-controlled, and released only to approved parties. MODLAN's confidential briefing workflow is designed to support deeper technical engagement while protecting patent-pending technology.

PUBLIC OPERATING PRINCIPLES

- 01** Know the source and document material limitations.
- 02** Keep original evidence distinct from derivatives and analytical outputs.
- 03** Preserve audit trails where appropriate and avoid unnecessary sensitive data collection.
- 04** Treat deeper CST Protocol™ implementation as controlled confidential disclosure.

NEXT STEP

Explore [/intelligence/evidence-integrity](#), [/security](#), and [/confidential-briefing](#).