Summit (IntelGraph) + Maestro Conductor

Provenance■first Intelligence OS for regulated investigations

Problem

Noisy adversarial data; limited cross■modal corroboration; lack of provable audit blocks AI in Gov/CI.

Solution

Tri■pane Graph/Timeline/Map UI; NL→Cypher with guardrails; Provenance & Claim Ledger; disclosure■pack auto

Why Now

Reasoning + RFT enable task■specialized experts. Structured Outputs ensure schema■valid JSON for disclosures

Architecture Highlights

Provenance ledger; policy enforcement (OPA); supply■chain integrity (SBOM/SPDX, SLSA); observability (SLOs, e

Proposed Pioneers Evals

Merge Accuracy; Provenance Integrity; Policy■Constrained QA; Disclosure Completeness.

KPIs

+15–25% F1 merges; ≥95% provenance integrity; 100% policy■required refusals; MTTR −20–30%.

Asks

Join Pioneers; collaborate on evals & RFT; support two lighthouse deployments (Gov/CI).