

Solvryn Introduces Continuity Intelligence, an Architecture Designed to Learn From What Happens After a Decision

The company establishes a software approach centered on evidence, decision history, outcomes, accountability and durable organizational memory.

DATE	June 18, 2026
DATELINE	Warrenton, Virginia

WARRENTON, Va. - Solvryn today announced the foundation of its Continuity Intelligence (CI) approach, a software architecture built around a problem that conventional information systems often leave unresolved: preserving what an organization knew, why a decision was made, what happened afterward and what should be learned from the result.

The architecture connects a continuing cycle of evidence, understanding, decisions, actions, outcomes, measurement and learning. Rather than treating each analysis or answer as an isolated event, CI is designed to preserve provenance, uncertainty, rationale and subsequent outcomes so that experience can become reusable institutional knowledge.

“Organizations don’t have an information problem. They have a continuity problem,” said Mitchell Morton, founder of Solvryn. “The goal is to keep the evidence, the decision and what happened next connected long enough for the organization to actually learn from it.”

Solvryn’s technical direction also places accountability inside the architecture. Important information can be distinguished by status - including observed evidence, inference, prediction and unknowns - while consequential decisions remain subject to human authority.

The shared technical foundation is intended to support specialized systems across different domains without requiring each product to recreate evidence, continuity, security and decision infrastructure from scratch.

The June 18 milestone marks the beginning of Solvryn’s effort to turn Continuity Intelligence from an architectural thesis into working software and measurable real-world workflows.

Verification note. This release describes the company’s architecture and founding milestone. It does not claim independent validation, production certification or customer outcomes.

About Solvryn

Solvryn is a Virginia technology company developing Continuity Intelligence: software architecture designed to preserve the connection among evidence, decisions, actions, outcomes, measurement and learning over time. Its systems are designed around provenance, uncertainty, human authority and durable institutional memory.

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