

Solvryn Completes Major Continuity Intelligence Platform Verification Cycle and Moves Toward Independent Validation

InfinityOS passes core release-truth, operational-completeness and forecast-maturity gates as the company shifts from internal engineering toward outside use.

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WARRENTON, Va. - Solvryn announced completion of a major internal verification and deployment-assurance cycle for InfinityOS, the operational environment supporting its Continuity Intelligence platform.

A system-wide audit dated September 27 inventoried 775 TypeScript/TSX files, 207 JavaScript/MJS files, 48 API routes, 18 user-interface page routes, 292 engine files, 26 test files and 1,006 exported symbols. The audit also documented authenticated tenant/workspace scope, evidence and decision storage, deterministic analysis and reporting, data synchronization, workflow execution controls, prediction history, calibration and continuity lessons.

Following the audit, Solvryn completed three internal platform gates covering release truth, operational completeness and forecast maturity. The work included authenticated system handshakes, worker execution and recovery checks, normalized live-data adapters, prediction history and scoring contracts, operator monitoring and regression verification.

The deployment-assurance program also produced a hardened runtime artifact and an external staging deployment backed by PostgreSQL. Security work included reducing proprietary development material in the runtime artifact and correcting an authorization weakness identified during the company's own assurance testing.

“A platform shouldn't earn trust because its founder says it works,” Morton said. “The next stage is putting documented boundaries, failures and evidence in front of other people and seeing whether they can operate it independently.”

Solvryn's current evidence does not support calling InfinityOS independently validated or production certified. Several deployment-assurance gates remain partial because authenticated multi-identity isolation, broader persistence/recovery evidence and independent human operation still require outside testing or a different operating environment.

The company's next major milestone is Independent Human Validation: determining whether someone other than the builder can follow the documentation, operate the system, understand its boundaries and complete representative workflows without hidden knowledge.

Verification note. Internal verification is not independent validation. As of this release, Solvryn does not claim V1 deployment verification, independent validation, production certification or final V1 freeze.

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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