

AssuranceLoop

Investor Demo Walkthrough

The system of record for governed, auditable AI.

Eight chapters. Six modules. One spine of truth.

Built and delivered by **InnovPath Professional Services LLC**

Every regulated company now ships AI. None can prove it's safe.

The EU AI Act, ISO/IEC 42001 and NIST AI RMF arrived inside 18 months. Boards, regulators and customers want one answer to one question: which AI systems do you run, and how do you prove they're under control? Today that answer lives in 47 spreadsheets.

€35M EU AI Act max fine, per breach	47 Avg. spreadsheets per AI programme
18 months From draft to enforceable rules	August 2026 Article 11 technical file deadline

Inventory every AI system in one Article 11–ready register.

AssuranceLoop starts with the source of truth: a single, signed AI System Register. Purpose, risk tier, lifecycle stage, owners, data sources, deployment surface — captured once, queried forever. Every artefact, control and decision is tied back to this register.

Article 11 Field-complete by default	Risk tiers Minimal · Limited · High · Prohibited
Lifecycle Concept · Build · Pilot · Production · Retired	Signed Hash-chained, versioned register

Catalogue controls once. Map them to every framework.

One control library, cross-mapped to ISO 42001, the EU AI Act, NIST AI RMF and SOC 2. Coverage gaps surface in real time. Implement a control once, and it satisfies every framework it maps to — no more redoing the same control four times for four auditors.

ISO/IEC 42001 Annex A controls, fully mapped	EU AI Act Title III obligations, per risk tier
NIST AI RMF GOVERN · MAP · MEASURE · MANAGE	SOC 2 Common criteria cross-walk

Run conformity assessments on a real workflow, not a Word doc.

Initial, periodic, incident and change-driven assessments. Each with reviewer, approver, evidence links and an immutable audit trail. The same engine produces the Article 11 conformity pack — no double-entry, no PDF gymnastics.

Triggers Initial · Periodic · Incident · Change	Workflow Owner → Reviewer → Approver
Output Article 11 pack, signed & dated	Audit trail Append-only, hash-verified

Tamper-evident evidence, tied to controls and systems.

Model cards, DPIAs, screenshots, vendor SOC 2s, training data lineage — versioned, hashed and pinned to the controls they satisfy. Auditors get a signed link, not a Dropbox folder. Every artefact knows which system and which control it serves.

Hashing SHA-256 per artefact, manifest signed	Linking Evidence ↔ Control ↔ System
Versioning Full history, no overwrites	Retention Configurable, regulator-aligned

Regulatory change, triaged for your organisation.

A live feed of standards updates, regulator guidance and case law — auto-triaged against your AI register so you know which of your systems need re-assessment, and which can stand pat. Nothing slips because nobody read a 200-page PDF in time.

Sources EU OJ · ISO · NIST · ICO · CNIL · more	Triage Auto-matched to systems & controls
Severity High / Medium / Low impact scoring	Action Spawn re-assessment in one click

One click. Regulator-ready. Board-ready. Customer-ready.

Conformity packs, coverage reports, system registers, change logs — generated in seconds, signed, and exportable. The same data powers the public assurance API customers can query to verify your posture without an NDA.

Article 11 pack EU AI Act technical file	Coverage report % controls implemented per framework
Board pack Exec-grade quarterly summary	Public API GET /api/public/v1/systems

Compliance is becoming a build-vs-buy decision. We're buy.

Every regulated buyer of AI will need a system of record for it. AssuranceLoop is that system — multi-tenant, multi-framework, API-first, EU-hosted, and live today with platform-admin oversight and a complete audit trail. The product you just walked through is the product in production.

Multi-tenant Org-scoped workspaces, RLS-enforced	Multi-framework ISO · EU AI Act · NIST · SOC 2
API-first Public + private admin APIs	Live Production, audited, supported

Take it for a spin

The demo is live. The product is live. Same URL.

Everything in this walkthrough is real, in-production software. No staging caveats, no "coming soon" placeholders. Open a workspace at **assuranceloop.co.uk** and start registering systems in 90 seconds.

Live URL

<https://assuranceloop.co.uk>

Interactive walkthrough

<https://assuranceloop.co.uk/demo>

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