



Demo Brief

Seeing AI Governance Work: The WEKID™ Interactive Demonstrations

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Seeing AI Governance Work: The WEKID™ Interactive Demonstrations

Three live, hands-on demonstrations that show — in minutes — how the two-model WEKID™ framework turns AI governance from policy language into operational decisions.

Every WEKID™ demonstration runs the same governed pipeline. **Model One — the Epistemic Maturity Model** — scores the evidence behind an AI output across five layers (Data, Information, Knowledge, Experience, Wisdom) into a single Maturity Score. That score must cross the **Trust Bridge**, the threshold that separates “visibility” from “authority.” Only then does **Model Two — the AI Decision Authority Model** — determine how much decision authority the system may exercise, on a five-level ladder from No Authority (L1) to Human Authority (L5). The result: every AI action is matched to the authority its evidence has actually earned — and every determination is explainable, auditable, and reversible.

1. Digital Twin Governance Simulator

Five industrial scenarios — an energy-grid switch, a manufacturing robot weld, an autonomous-vehicle merge, a facilities HVAC adjustment, and a data-center load transfer — each rolled forward in a digital twin *before* the action executes. Watch the evidence build layer by layer, the Maturity Score meet (or miss) the Trust Bridge, and the authority determination land: approve, constrain, escalate, or reject.

- Demonstrates why identical-looking actions earn different authority — the evidence differs.
- The data-center scenario shows policy in action: a critical-power rule raises the Wisdom bar, and the agent’s 3.83 falls short of the required 4.0 — so a human decides.
- Executive takeaway: governance decisions become fast, consistent, and fully explainable.

2. Agentic AI Governance Console

An enterprise-grade console governing a fleet of AI agents: a registry with per-agent authorization scopes, policy management, live decision output, and a six-stage **decision lineage** that traces every governed action from AI output through maturity assessment, the Trust Bridge, risk and policy context, and the authority determination — to the action itself. Manual overrides are recorded as Human Authority (L5), preserving accountability.

- Shows what operationalized governance looks like at scale — not one decision, but a governed portfolio.
- Every decision leaves an audit trail a regulator, board, or customer can follow.
- Executive takeaway: delegation to AI becomes a managed, evidence-based grant — not a leap of faith.

3. Governance Assessment Suite

A self-service assessment that applies both models to *your* systems across four tiers: Sample and Guided for deployed AI systems, a Certified pathway for formal engagement, and a dedicated **Application Development tier** that assesses AI-assisted software against Epistemic Quality standards — mapping the five layers to engineering artifacts and recommending the Release Authority each change class requires (from autonomous merge to executive and compliance signoff).

- Produces a Maturity Score, a Trust Bridge result, and a recommended authority ceiling on the L1–L5 ladder.
- Compares recommended authority against current practice: over-delegated, aligned, or headroom.
- Executive takeaway: a defensible answer to “how much should we trust this system — and are we already trusting it too much?”

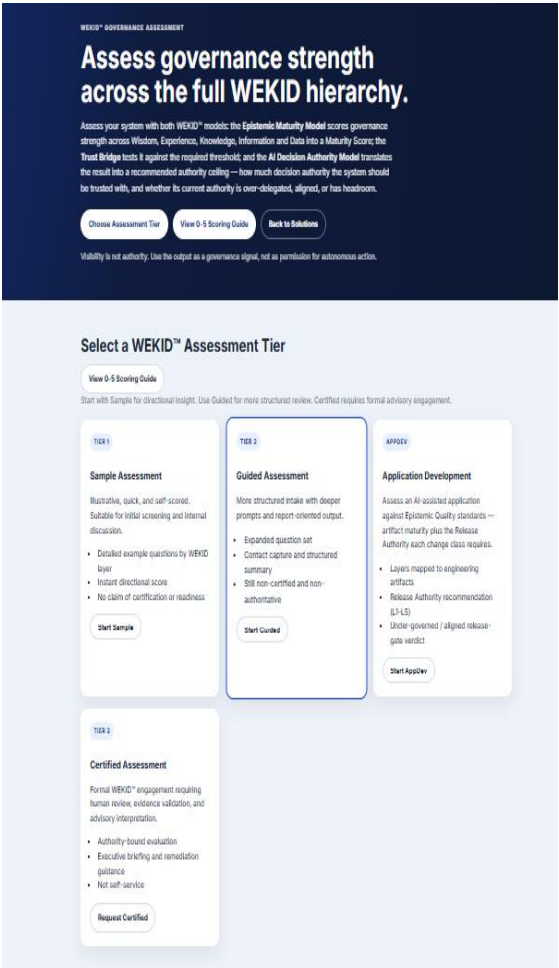
THE DEMO EXPERIENCE

DIGITAL TWIN SIMULATOR



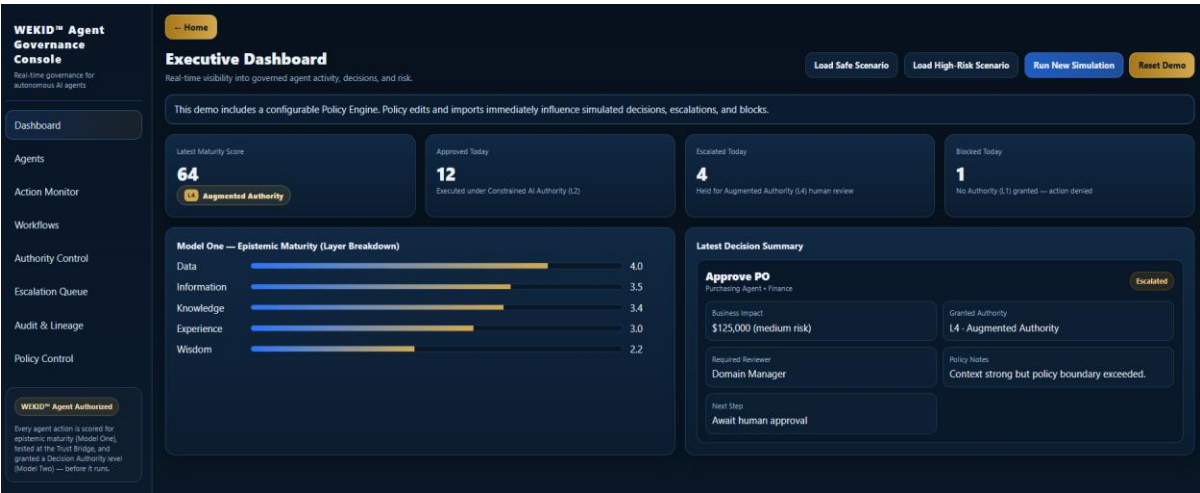
Evidence builds, Model One scores it, the Trust Bridge gates it, and Model Two determines authority — before the action executes.

GOVERNANCE ASSESSMENT



Four tiers, one framework — from directional self-screening to Application Development Epistemic Quality.

AGENT GOVERNANCE CONSOLE



Fleet-level executive visibility: maturity scores, approvals, escalations, and blocks — every decision traced to its authority level.

Why This Matters Now

AI is moving from recommending to acting — in operations, in customer decisions, and inside the software development lifecycle itself. The organizations that win will be the ones that can **delegate confidently**: grant AI real authority where the evidence supports it, withhold it where it doesn't, and prove the difference. WEKID™ provides that discipline end to end — governing both how intelligent systems behave in operation and how AI-assisted software is built and released. These demonstrations make the framework tangible in a way slides cannot: you watch authority being earned, granted, capped, and escalated in real time.

See It Yourself — Call to Action

1. **Explore the live demonstrations** — all three are available now on the WEKID™ resources page:
<https://wekid.org/resources.html>
2. **Run the assessment on one of your own systems** — fifteen minutes with the Sample tier (or the AppDev tier for an AI-assisted application) yields a directional maturity score and an authority verdict you can bring to your next leadership discussion.
3. **Make it yours** — every demonstration can be customized to your products, services, and operating scenarios: your agents and workflows in the governance console, your operational decisions as digital-twin scenarios, and assessment questions, weights, and gates tuned to your industry and risk posture — so leadership watches WEKID™ govern decisions they actually recognize.
4. **Engage on a Certified Assessment** — for formal, evidence-validated evaluation with executive briefing — or to arrange a customized demonstration — reach out via the contact form on the assessment page.