

AI Proving Grounds for ISVs

Build AI Your Customers Can Trust

AI is being deployed faster than it is being proven.

Security and software companies are racing to embed AI into their products, but customers increasingly expect evidence that AI performs reliably under real-world conditions—not just benchmarks or lab testing. The **AI Proving Grounds** provides a digital replica of the production environment where ISVs can build, validate, and operationalize AI before it reaches customers.

THE AI DEVELOPMENT LIFECYCLE

BUILD

Train AI with hyper-synthetic data

Generate production-quality training data that reflects realistic enterprise environments.

Outcome:

- ✓ Faster development
- ✓ Better models
- ✓ Less model drift

VALIDATE

Prove AI under real-world conditions

Stress-test AI agents, measure performance, and establish evidence-based trust before deployment.

Outcome:

- ✓ Evidence-based trust
- ✓ Proven readiness
- ✓ Lower risk

OPERATIONALIZE

Prepare humans and AI to work together

Rehearse human-AI workflows, optimize playbooks, and validate operational readiness.

Outcome:

- ✓ Faster response
- ✓ Better collaboration
- ✓ Improved operational resilience

BUSINESS VALUE FOR ISVs

Accelerate Innovation

Generate production-quality training data and train faster with hyper-synthetic data and realistic telemetry.

Differentiate Your Product

Validate new capabilities before every release.

Build Customer Trust

Show customers objective evidence that AI performs under real-world conditions.



From AI development to customer deployment, prove your AI before your customers do. Talk to an AI security expert —>

