

AI-ACCELERATED ENGINEERING. FASTER DELIVERY. LOWER RISK. MEASURABLE BUSINESS OUTCOMES.

KTXone™ is KINTELIX's proprietary AI-accelerated technology engineering framework for designing building, modernizing, and scaling data, cloud, AI, analytics, and software solutions. It combines business-first architecture, AI-assisted engineering, reusable components, disciplined governance, and human-led quality assurance to compress delivery cycles while preserving enterprise-grade security, reliability, and maintainability.

ACCELERATE DELIVERY

5x Faster Outcomes. KTXone™ uses AI-assisted analysis, design, coding, testing, documentation, and deployment to eliminate avoidable effort and move high-value capabilities into production sooner.

ENGINEER FOR THE ENTERPRISE

Built-In Engineering Rigor. Modular cloud-native architecture, automated testing, security controls, data governance, observability, and human-in-the-loop validation are integrated into one delivery system.

DELIVER BUSINESS VALUE

Outcome-Based Execution. Every feature, data product, model, and integration is mapped to a business objective, measurable acceptance criteria, and a clear path to adoption and value realization.

KTXONE™ CAPABILITIES

AI-Powered Development	AI-assisted requirements, architecture, development, code review, testing, documentation, release automation, and continuous improvement.
Data, AI & Analytics	Enterprise data architecture, lakehouse engineering, machine learning, GenAI, intelligent automation, governance, advanced analytics, and decision intelligence.
Cloud & Modernization	Cloud enablement, application and platform modernization, API and integration architecture, DevSecOps, performance engineering, and scalable deployment.
Reusable Accelerators	Reference architectures, delivery playbooks, modular components, templates, test assets, and proven patterns that reduce reinvention and implementation risk.
Quality & Governance	Human-led technical oversight, security by design, continuous validation, traceability, documentation, operational readiness, and measurable delivery governance.

INDUSTRY APPLICATIONS

Aviation • Telecommunications • Insurance • Financial Services • Healthcare • Manufacturing • Retail • Fortune 50 and Mid-Market Enterprises

CLIENT BENEFITS

- **Faster Time to Value.** Compress discovery, design, build, test, and deployment without sacrificing engineering discipline.
- **Lower Delivery Cost.** Reduce repetitive effort through AI augmentation, reusable assets, automation, and a blended onshore and nearshore delivery model.
- **Reduced Technology Risk.** Apply proven architecture, security, governance, quality, and operational controls from the start.
- **Sustainable Outcomes.** Deliver maintainable solutions, knowledge transfer, adoption support, and measurable business impact rather than isolated technical outputs.

PROVEN ENTERPRISE EXPERIENCE

AT&T • Delta Air Lines • Home Depot • CNA Insurance • Axis Capital • Wells Fargo • Manulife • AIG • Georgia-Pacific • NCR • Mayo Clinic • Dillards • Web.com • Samsung USA • Turner Broadcasting System • Floor & Décor • JM Family Enterprises

TECHNOLOGY ECOSYSTEM

AWS, Azure, Google Cloud, Salesforce, Databricks, OpenAI, Snowflake, Microsoft Fabric, Power BI, and other leading enterprise platforms.