

BUSINESS-FIRST TRANSFORMATION. DISCIPLINED EXECUTION. ALIGNED PEOPLE, PROCESS, AND TECHNOLOGY.

KTXdlc™ is KINTELIX's outcome-based technology development life cycle and transformation governance framework, refined through 25 years of enterprise delivery. It converts strategy into executable roadmaps, formalizes requirements, aligns every workstream to business objectives, and coordinates people, process, technology, governance, and change to produce durable results.

DEFINE THE RIGHT OUTCOME

Business-Outcome Traceability. KTXdlc™ links strategic objectives, capabilities, requirements, architecture decisions, backlog items, acceptance criteria, and value measures from discovery through production.

EXECUTE WITH CONTROL

Integrated Delivery Governance. Decision rights, stage gates, risks, dependencies, financials, quality, and executive reporting are managed through a practical governance model that accelerates rather than obstructs delivery.

MAKE CHANGE STICK

People and Adoption Built In. Operating-model design, stakeholder alignment, communications, training, talent development, and culture change are embedded in the transformation plan—not deferred until launch.

KTXDLC™ CAPABILITIES

Strategy & Roadmaps	Technology strategy, capability assessment, target-state architecture, investment sequencing, modernization roadmaps, business cases, and value realization plans.
Requirements & Design	Business-process discovery, requirements definition, user stories, solution design, architecture governance, acceptance criteria, and traceability.
Program & Product Delivery	Program leadership, product management, agile execution, release planning, dependency management, vendor coordination, financial control, and executive reporting.
Operating Model & Governance	Technology operating-model design, roles and decision rights, delivery standards, portfolio governance, metrics, service ownership, and continuous improvement.
Change, Talent & Culture	Stakeholder engagement, communications, organizational readiness, training, workforce planning, capability development, adoption measurement, and culture transformation.

INDUSTRY APPLICATIONS

Aviation • Telecommunications • Insurance • Financial Services • Healthcare • Manufacturing • Retail • Fortune 500 and Mid-Market Enterprises

CLIENT BENEFITS

- Clearer Investment Decisions. Connect technology spending to prioritized business capabilities, measurable outcomes, and realistic delivery plans.
- Less Rework and Ambiguity. Create requirements collaboratively, resolve dependencies early, and maintain traceability across the full lifecycle.
- More Predictable Delivery. Apply transparent governance, accountable ownership, disciplined execution, and timely escalation of risks and decisions.
- Higher Adoption and Sustainability. Align organization, process, talent, and technology so the solution becomes part of how the business operates.

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.