



AI Transformation

Scale AI • Empower People

AI creates value when it empowers people to work differently to confidently unlock new capabilities.
We help organizations turn AI opportunities into enterprise impact.

The Value to the Organization

- 01 Enterprise-Wide Productivity**
Increase workforce capacity, speed, and quality while preserving human accountability.
- 02 Clear Human-AI Decision Rights**
Embed human judgment and oversight where risk, complexity, and consequences are greatest.
- 03 Responsible, Resilient Adoption**
Enable the workforce to validate AI outputs, manage risk, and avoid overdependence.
- 04 AI-Enabled Operating Model**
Redesign roles, workflows, and capabilities to embed AI across the enterprise.
- 05 Durable Competitive Advantage**
Combine human expertise and AI capabilities to deliver sustained business outcomes.



Scale your AI Transformation

WORKFORCE AI ACCELERATOR

AI Readiness Discovery

Assess AI maturity, workforce sentiment, capability gaps, and change readiness to create a prioritized action plan.

AI Training and Skilling Cohorts

Build or advance role-based AI capabilities through applied learning, redesigned workflows, and industry-recognized certifications.

F.A.S.T. Outcomes Sprint

Redesign, validate, and implement high-value workflows, and demonstrate measurable results in 2–5 weeks.

LEADERSHIP AI ACCELERATOR

AI Strategy

Shape your AI vision, prioritize high-value opportunities, and create a measurable roadmap from adoption through scale.

AI Portfolio

Establish or improve the investment decisions, governance, and product capabilities needed to prioritize, fund, and scale AI initiatives.

AI Transformation Office

Evolve the operating model, decision rights, governance, measures, and change strategy required to sustain enterprise transformation.

Accelerate AI Outcomes

FRAME OPPORTUNITY



Qualify top opportunities and baseline metrics.

ALIGN STAKEHOLDERS



Map and redesign workflows and prepare for pilot adoption.

SHAPE SOLUTION



Implement, train, and iterate.

TRACK IMPACT



Measure outcomes, adapt, and scale.

F.A.S.T. OUTCOMES SPRINT

AI moves too fast for traditional delivery. Validate opportunities, implement quickly, and deliver measurable outcomes in weeks.

Deliver Fast Value
Measure Impact
Build Momentum

Start With Outcomes.

We define success first, then embed AI into work, keeping people at the center.

70–80% OF AI INITIATIVES
NEVER REACH SCALE

The fastest path to AI transformation starts with people.
Build the capability to turn AI into a lasting competitive advantage.

The Value to the Team

01	Build Enterprise AI Fluency Create a shared understanding of AI, GenAI, agentic systems, and responsible use.
02	Embed AI into Daily Work Redesign workflows to improve speed, quality, productivity, and customer value.
03	Lead Enterprise AI Adoption Enable leaders and the workforce to drive responsible adoption, organizational change, and measurable value.
04	Define Human-AI Decision Roles Clarify what AI recommends or executes and where people retain judgment, oversight, and accountability.
05	Build and Validate Workforce Capability Develop role-based AI skills and validate proficiency through workshops and recognized AI-Native credentials.



Build AI Fluency • Unlock Impact

AI-Native Certification	Role-Based Certification	AI Essentials Workshops
 AI-Native Leader Workshop 1-Day Align AI adoption priorities within organizational context.	 Lean Portfolio Management 2-Days Make better & faster AI investment decisions.	 Prompt Patterns 2-hours
 AI-Native Foundations 2 Days Workforce gains AI fluency.	 Agile Product Management 3-Days Deliver a customer-centric and viable product strategy.	 Data Analysis 4-hours
 AI-Native Value Architect 3-Days For change agents driving AI initiatives.	 Product Owner 2-Days Define product vision, manage backlogs, lead effective Planning.	 Product Practices with AI Tools 4-hours

ASSESS → LEARN → APPLY

Industry-recognized certifications • Hands-on learning • Immediate workplace application

Skills matter more than ever.

50% of workers say AI output quality control is the most important AI skill, followed by critical thinking at 46%.

Source: Microsoft 2026 Work Trend Index, May 2026