

From AI ideas to human-led, agent-operated work

Many organisations have invested in AI, but struggle to turn pilots into lasting change. AI initiatives often sit in isolation, with no clear way to connect them to real business processes or scale them safely across teams. Without strong data foundations, integration and governance, AI agents can't be trusted to act on their own. As a result, work remains heavily manual, decision-making is slow, and the value of AI is never fully realised.

Arinco's Agentic Transformation solution helps organisations move beyond experimentation by embedding intelligent agents into day-to-day operations, built on Azure AI foundations. People set the direction, while AI agents execute the work securely, consistently, and at scale.

Why organisations use Arinco's Intelligent Integration solution



Reduce manual effort by up to 70% through agent-driven execution of complex processes.



Accelerate time-to-value by scaling from pilots to enterprise-wide automation.



Improve accuracy and compliance with governed, traceable and auditable agent workflows.



Enhance agility and adaptability as agents learn, iterate and execute based on human-defined intent.



Build a sustainable operating model that supports responsible AI, continuous optimisation and long-term adoption.

Our process

Assess

Understand current processes, data and AI initiatives, and identify where agents can deliver the most value.

Design

Define the target architecture, operating model and guardrails needed for agent-enabled work.

Build

Deploy the Azure AI platform, connect data and systems, and implement pilot agent workflows.

Operate

Embed new ways of working, measure outcomes and scale agents across teams and processes.

Deliverables

Secure and scalable Azure AI platform, including AI Foundry for agent orchestration.

Data and integration foundations for safe access to enterprise systems.

Designed and implemented agent-enabled workflows tied to business outcomes.

Clear operating model and governance for agent-driven execution.

Training and change support to help teams adopt and scale confidently.