

AI-First Partner on Azure

Enterprise AI Transformation at Scale



Delphi helps organizations move from AI experimentation to enterprise - scale adoption - delivering measurable business value through strategy, engineering, and responsible deployment.

350+ Professionals
7+ Years on Azure

225+ Data & AI Talent
3+ Yrs on Gen AI

AI Factory & Pre-Built Accelerators

Production-ready AI assets that reduce time-to-value for enterprise deployments

Agent-First Architecture

Multi-agent orchestration with MCP protocol, deployed in production across client environments

AI-Infused Delivery DNA

Every engagement integrates AI-native thinking from discovery through to deployment

Governance by Design

Responsible AI, data lineage, and compliance baked into every platform and pipeline

Core AI Transformation Capabilities

AI Strategy & Advisory

- AI opportunity assessment & prioritization
- AI CoE enablement & operating model
- AI patterns scorecard & roadmap
- Business envisioning workshops

5+ Envisioning Workshops Delivered

AI Platform & Infrastructure

- AI Gateway pattern (APIM)
- Scalable AI infrastructure on Azure
- LLMOps / MLOps pipelines
- Generative AI Landing Zone setup

50+ PoCs & Proof of Value

Agentic AI & GenAI Solutions

- Multi-agent orchestration systems
- RAG at enterprise scale
- Copilot Extension & Custom Agent Development
- Voice-enabled AI agents

20+ AI Solutions in Production for Enterprise Clients

AI Governance & Responsible AI

- Responsible AI in production
- Data lineage & compliance
- Security governance (Purview)
- Regulatory alignment (GDPR, industry)

30+ AI Agents Deployed

Delphi AI Transformation · Capability Portfolio

Industries · Use Cases · Client · Program Structure

Industry Expertise

Domain-driven AI solutions tailored to industry-specific challenges and regulatory requirements.

- Healthcare
- Financial Services
- Government & Investment
- Public Sector
- Manufacturing
- Energy & Utilities
- Real Estate

Intelligent Automation

End-to-end process automation using AI agents across finance, procurement, and operations

AI Knowledge Assistants

Conversational AI for CXO briefings, patient support, and internal knowledge retrieval

Predictive Analytics

Forecasting, anomaly detection, and decision-support across clinical and financial data

Document Intelligence

OCR, classification, and extraction from complex enterprise documents and forms

Voice-Enabled AI

Real-time voice AI for meetings, patient interactions, and operational workflows

Operational Optimization

AI-driven insights for supply chain, asset management, and resource planning

AI Transformation

- AI strategy alignment with enterprise transformation goals
- Enterprise AI platform enablement & landing zone delivery
- Governance, responsible AI, and compliance frameworks
- Scalable deployment models from PoC to production
- Transformation-led, outcome-driven delivery approach

Technology Ecosystem

Domain-driven AI solutions tailored to industry-specific challenges and regulatory requirements.

- Azure OpenAI
- Microsoft Fabric
- Databricks
- Power BI
- Copilot Studio
- Semantic Kernel
- Agno Framework
- APIM / MCP
- SAP / Oracle Fusion
- Cerner / Epic
- Microsoft Purview
- Unity Catalog
- Salesforce
- FastAPI / Streamlit

2026 AI Trends

- Autonomous Agent Orchestration
- AI Factory at Enterprise Scale
- Multimodal AI (Audio)
- AI-Powered Data Fabric

Start your AI Journey

AI CoE & Solution Envisioning

AI Foundation Architecture

GenAI Factory: Scaling AI Patterns

