



MODERN AI
Smart. Secure. Transformative.

About Us

Modern Artificial Intelligence Managing Systems

Design

Secure

Automate

Enterprise AI Strategy & Transformation

Modern AI is an enterprise AI strategy and transformation firm headquartered in Toronto, Ontario, Canada, founded in 2026. We help organizations unlock measurable business value from artificial intelligence by combining strategic design, enterprise-grade security, and intelligent automation.

Company Snapshot

Headquarters: Toronto, Ontario,
Canada
Founded: 2026

Market Position

Design secure, governed and scalable AI systems that are built to perform in the enterprise.



What We Do for Clients

- ✓ Build enterprise AI strategies, operating models and roadmaps aligned to business priorities.
- ✓ Secure the AI lifecycle from data ingestion and identity to models, agents and deployment.
- ✓ Implement AI governance, risk management and responsible AI controls.
- ✓ Deploy intelligent automation and AI agents that streamline operations and accelerate decisions.
- ✓ Translate AI investments into measurable financial, operational and risk outcomes.

AI should be managed as a core business capability.

Modern AI helps enterprises move beyond experimentation and build secure, governed and scalable AI systems that deliver real outcomes.

Vision, Mission & Principles

We partner with executive leadership, technology teams and business units to design and implement AI strategies that align with organizational goals and move from pilot activity to operational capability.

Vision

To enable every enterprise to safely harness artificial intelligence as a core business capability, driving innovation, resilience, and measurable outcomes.

Mission

To help organizations design, secure, and automate intelligent systems that transform operations, accelerate decision-making, and deliver sustainable business value.

Our Three Core Pillars

Design

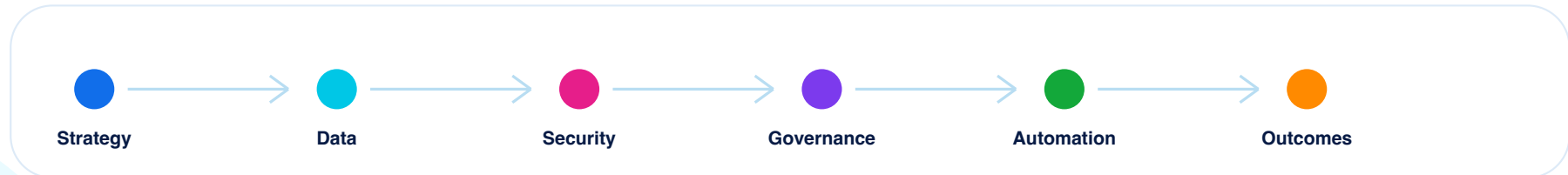
We architect enterprise AI strategies, operating models, use cases and data foundations that enable organizations to integrate AI across critical business functions.

Secure

We embed governance, cybersecurity and risk management into every stage of the AI lifecycle, ensuring AI systems are trusted, compliant and resilient.

Automate

We deploy intelligent automation and AI agents that streamline operations, enhance decision-making and drive productivity across the enterprise.



Modern AI Services Framework

An end-to-end consulting model that helps clients move from AI strategy through secure operations and measurable value realization.



Business Outcomes & Value Realization

Secure by Design & Default

Human-Centered & Responsible

Scalable, Flexible & Future-Ready

Core Advisory & Delivery Capabilities

Modern AI combines business advisory, technology architecture, security governance and delivery execution into one integrated transformation model.

AI Strategy & Transformation

Define vision, value cases, roadmaps and enterprise adoption models.

AI Security, Risk & Resilience

Secure AI systems, agents, data flows, identities and integrations.

Data & Platforms

Build data foundations, RAG patterns, integrations and platform engineering.

Applications & Agents

Design business applications, copilots, assistants and agentic workflows.

Governance & Responsible AI

Establish policies, oversight, controls, compliance and lifecycle accountability.

Infrastructure & Runtime

Plan cloud, hybrid and private AI runtime operations, deployment and observability.

Every capability is designed to connect AI investment to business value: safer adoption, faster decision-making, operational efficiency, resilience and measurable outcomes.

Outcomes That Matter

Our work connects AI capabilities to measurable business outcomes. We help clients define success, build the AI capabilities required to achieve it and operationalize the controls needed to sustain it.

AI Outcomes

Trusted data, secure models, governed agents, automated workflows, reliable AI operations and platform capabilities that enable enterprise transformation.



Business Outcomes

Productivity gains, faster decision-making, risk reduction, improved customer and employee experience, financial value and operational resilience.

Executive Partnership Model

1 Discover

Align AI priorities, opportunities, risks and readiness.

2 Design

Define strategy, architecture, roadmap and operating model.

3 Secure

Embed governance, security and risk controls across the lifecycle.

4 Automate

Deploy agents, automation and applications for priority use cases.

5 Measure

Track outcomes, adoption, resilience and continuous optimization.



Modern AI helps organizations design, secure and automate the future of enterprise

AI.

Built for leaders ready to move from disconnected AI experimentation to governed, secure and measurable enterprise AI capability.