



Spyglass MTG's AI Navigator

Your Framework for Successful Agentic AI

Building AI solutions today is both exhilarating and overwhelming. The pace of innovation is relentless, options are endless, and critical concerns like security, compliance, and data protection are often overlooked—especially in environments where employees bring their own AI tools to work. The risk of data leakage is real and growing, and many organizations are unsure where to begin.

Pro Tip: AI is here to stay. Focus less on *if* you should adopt AI, and more on *how* to utilize it responsibly, effectively, and strategically.

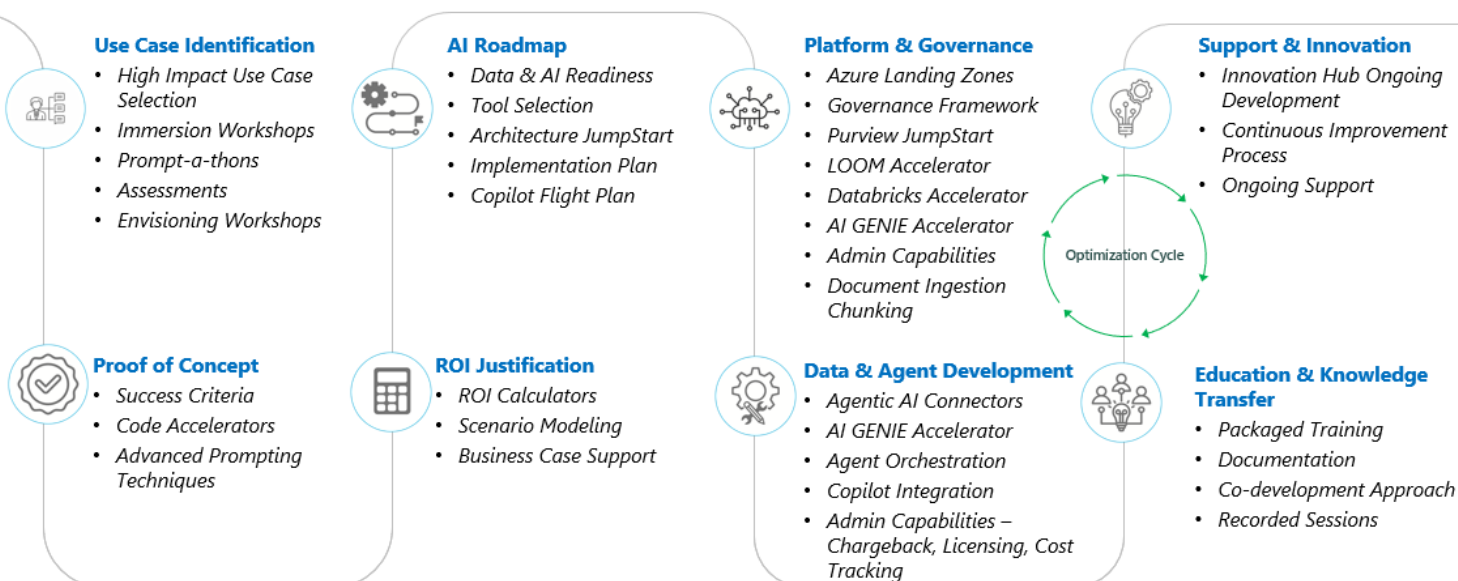
That's why we created the **Spyglass AI Navigator Framework** including Spyglass accelerators **AI GENIE** and **Fabric LOOM**—your **compass** for navigating the complex AI landscape.

This framework meets organizations wherever they are in their AI journey. Whether you're just starting out or scaling advanced initiatives, it helps you select the right technologies for today while laying a secure, scalable foundation for tomorrow. It's not a checkbox exercise—it's a strategic **launchpad** designed to unlock real business value.

Spyglass Navigator

Our Framework combines your business strategy with our **Technical Expertise**, **Business Processes**, and **Proprietary Code Accelerators** to jumpstart your AI journey!

Navigator accelerates the end-to-end journey regardless of where you are today



We meet you where you are and guide you to get where you want to go.



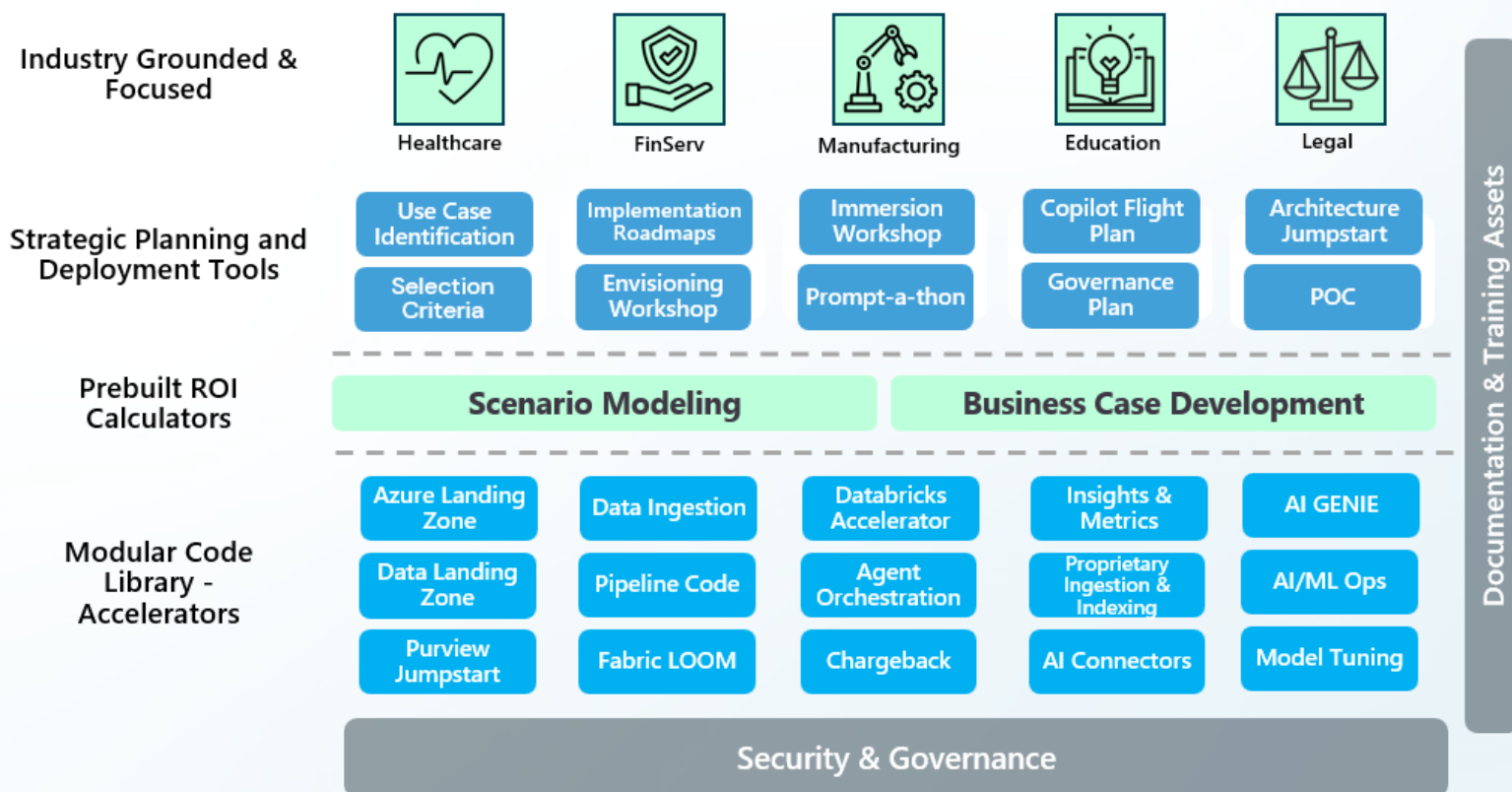
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Our approach combines your business strategy with our technical expertise, business process, and proprietary code accelerators enabling you to:

- Identify high-impact use cases
- Build ROI models
- Develop actionable roadmaps
- Accelerate Platform deployments
- Accelerate implementation with prebuilt code modules
- Accelerate the creation of your AI Agents and solutions
- Ensure security, compliance, and governance from day one



Pro Tip: Successful AI starts with **clean, trusted data**. We help you grasp the full picture, understand your full data estate, and build your AI agent on a solid foundation.



Infrastructure Azure
Data & AI Azure
Digital & App Innovation Azure
Modern Work
Security

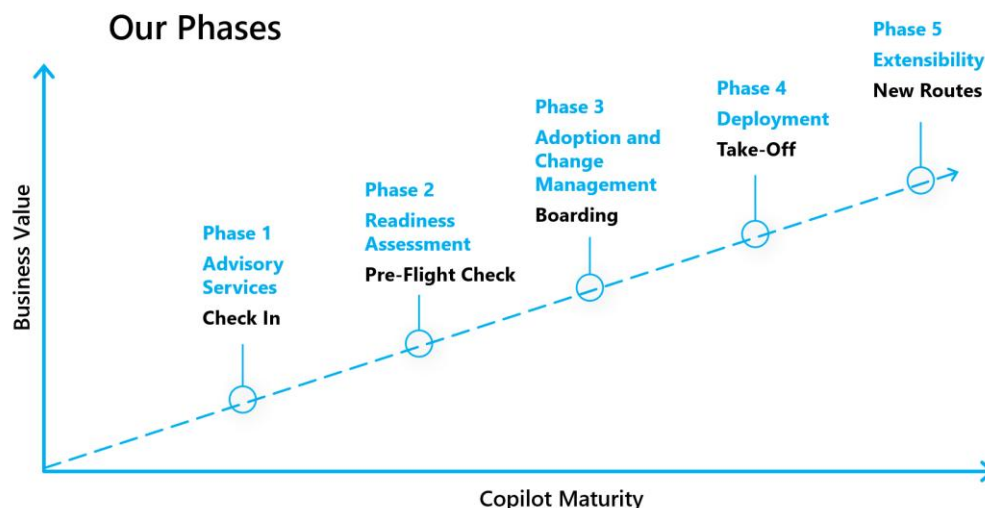


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What's Inside AI Navigator?

Strategic Planning and Deployment Tools:

- Selection Criteria
- Use Case Identification Process
- Proprietary Planning & Implementation Roadmaps
- Prebuilt ROI Calculators
- Immersion Workshops
- Documentation & Training Assets



Modular Code Library – Reusable Accelerators:

Security

- AI Landing Zone
- Data Landing Zone
- Purview Jumpstart

Data

- Data Ingestion & Pipeline Code
- Fabric LOOM Accelerator
- Databricks Accelerator
- Fabric + Databricks "Better Together" Blueprint

AI

- Agent Orchestration & Custom Agent Integration
- Admin Capabilities: Chargeback, Licensing, Digital Labor Cost Tracking
- Feedback: Insights Gathering and Metrics
- Proprietary Ingestion and Indexing Techniques by Document Type
- Co-Pilot Flight Plan: Step-by-step Copilot M365 Readiness Guide
- Agentic AI Connectors using Azure AI, Copilot Studio & more

From Ideation to Innovations

The Spyglass AI Navigator Framework takes you from **ideation to operational support**, with optional access to our **Innovation Hub Factory** for continuous agent development and AI evolution. We're with you every step of the way—backed by proven processes, accelerators, and governance models to help you reach your **AI Northstar** faster and safer.



Infrastructure Azure
Data & AI Azure
Digital & App Innovation Azure
Modern Work
Security