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The AI agent strategy playbook

A PRACTICAL FRAMEWORK FOR EVALUATING AND DEPLOYING AI AGENTS ACROSS THE ENTERPRISE
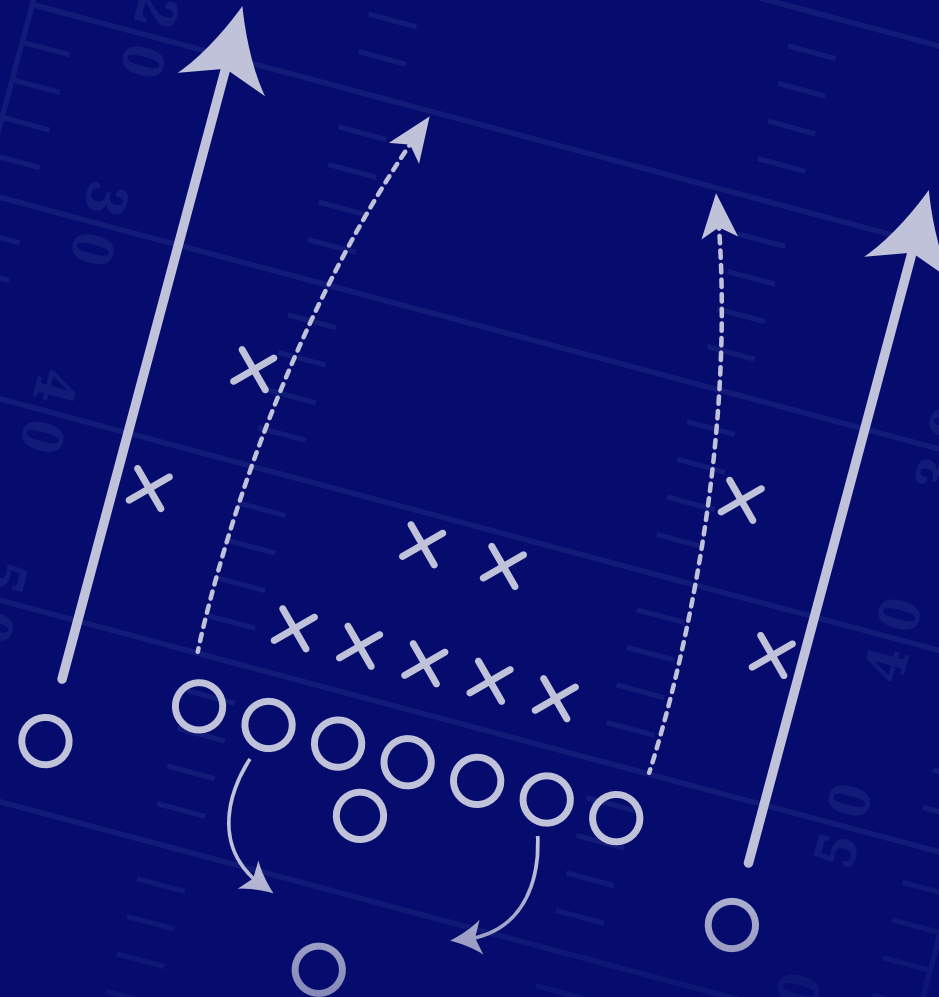
Opening move:

Moving from prototype to production

Enterprises are attempting to move beyond AI prototypes into real-world deployment, but 86% of enterprises[1] require upgrades to their existing tech stack to deploy AI agents. Without a strategic approach, businesses risk wasted AI investments, rising operational costs, and governance challenges.

This playbook breaks down the four most common AI agent deployment strategies, the trade-offs of each, and how to determine which model best fits your architecture, security model, and resourcing capacity.

We'll also walk through:

➔ **What each model looks like in practice**

➔ **Where each model fits (and doesn't)**

➔ **How to assess deployment paths based on control, speed, scalability, and governance**

➔ **Why AI-ready iPaaS is uniquely equipped for cross-functional, secure, and scalable agent deployment**

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Get the full guide