

Agentic AI @ Scale Playbook

Accelerating The Frontier Firm Journey



The **Agentic AI era** is here—rewiring the future of business.

WinWire helps enterprises become Frontier Firms by moving beyond pilots to scale Agentic AI with speed, confidence, and ROI.

Our **Agentic AI @ Scale Playbook**—anchored in the 3i Framework (**Imagine–Ignite–Impact**) and powered by WinWire accelerators—guides organizations at every stage, transforming fragmented AI experiments into enterprise-wide value.

Business Function Impact: Industry - Ready Agentic AI Systems

Talent Acquisition

↓ Time-to-hire 30%

Better Employee Experience,
Reduced Recruitment Costs

ROI: 6x – 10x

Time to Value: 10–12 weeks

Human Resources

Arrest Revenue Leakage

↑ Gross Margin 1%

Revenue Uplift,
Working Capital Enhanced

ROI: 10x – 15x

Time to Value: 20–22 weeks

Finance

Contract Review

↓ Contract Cycle 60%

Better Compliance, Reduced
Risk, Quicker Contracts

ROI: 10x – 12x

Time to Value: 6–8 weeks

Legal

Stockout Prevention

↓ Working Capital 2%

Reduced Working Capital,
Sales Recovery

ROI: 14x–18x

Time to Value: 10–15 weeks

Supply Chain

Lead Velocity

↑ Lead Conversion 10–12%

Lower Customer Acquisition
Cost, Revenue Uplift

ROI: 4x – 7x

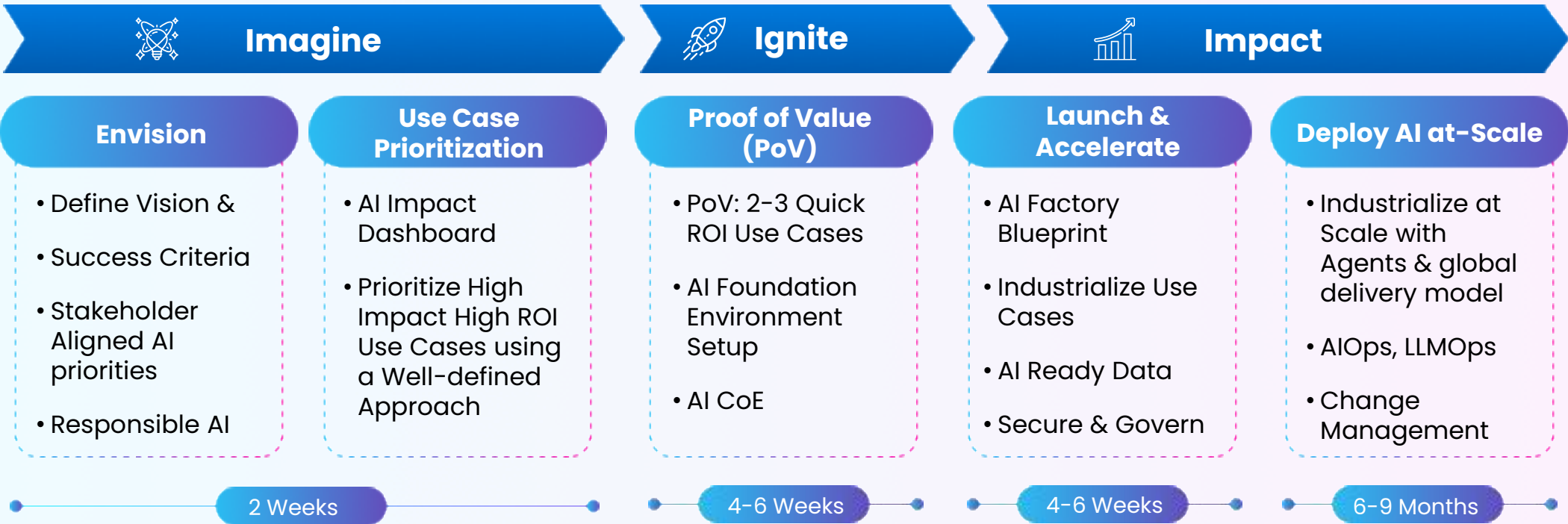
Time to Value: 8–10 weeks

Marketing

WinWire AI @ Scale Playbook

WinWire fast-tracks the development and deployment of agents across business – combining the power of Agentic AI with the precision of our proven 3i framework (‘Imagine–Ignite–Impact’).

From prioritized use cases to intelligent execution—built for speed, trust, and lasting impact.



Pilots to Steady State: WinWire’s ‘**Imagine–Ignite–Impact**’ accelerates Agentic AI Success @ Scale

WinWire Accelerators

Value Case Prioritization Engine

100+ Pre-built WinAgents

WinAI Factory Model

WinAI Governance

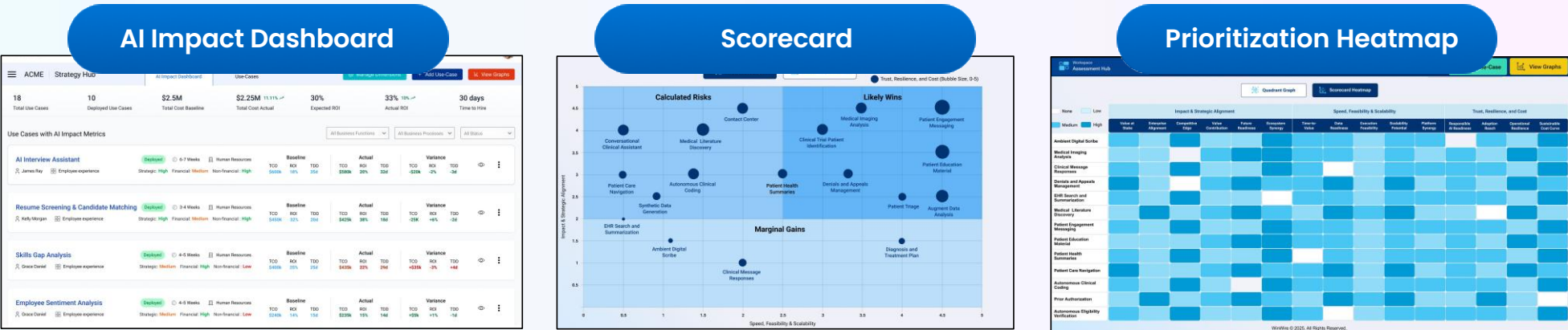
WinChange Management

WinAgent KnowledgeBase

WinAgentic SDLC

WinAgentic AIOps

Key Deliverables



Top 10 Value Case with CxO KPI Overlays

High Level Consumption Plan

Quick MVP Plan

Value Realization & Monitoring Engine