

Operations Agentic AI Solutions

Accelerating The Frontier Firm Journey

The Agentic AI era is here, and Operations is the backbone of enterprise transformation. By moving beyond fragmented pilots, organizations can reimagine how they orchestrate workflows, optimize resources, and respond to disruption. **WinWire's Agentic AI @ Scale Playbook** enables COOs and operations leaders to deliver measurable value with speed, scale, and confidence—positioning Operations as a driver of resilience and agility.

	 Ticket Resolution	 Spend Optimizer	 Workforce Scheduler	 Digital Twin	 Operations AgentVerse
Use Case Overview	Classifies, prioritizes, & resolves common IT & ops support tickets automatically	Analyses spend data, licenses, & resource usage to flag inefficiencies & recommend actions	Auto-generate optimal schedules by studying demand signals, employee availability, skills & labor laws	AI-powered replica to simulate scenarios, detect risks & optimize decisions in real-time	OpsEye: Operations KPI and Reporting DocuCompliance: Document Workflow and Compliance ExpenseEnforce: Travel and Expense ProcurePulse: Procurement Assistant FabFacilities: Facilities and Assets CrisisControl: Crisis Command Center Orchestrate: Autonomous Process Orchestrator GoGreen: Sustainability and ESG Operations
Measurable KPIs	Faster Resolution ↑ 30-40% Cost Savings ↓ 40-50%	Ops Spend ↓ 10-20% Better Spend Governance	Cost Savings ↓ 5-10%	Operational Uptime ↑ 1% Inefficiency Reduction ↓ 20%	
Business Impact	Cost Savings Improved Employee Experience	Cost Savings Better Spend Governance	Cost Savings Optimal Spends Employee Experience	Cost Savings Forecast Accuracy + Operational Uptime	
Potential ROI	5x – 10x	10x- 20x	5x – 10x	4x – 8x	
Time to Value	6-8 Weeks	8-12 Weeks	20-24 Weeks	20-28 Weeks	
Quick Win / Big Bet	Quick Win	Quick Win	Big Bet	Big Bet	
	IT / Admin Support	Resource Utilization	Resource Planning	Core Operations	

WinWire's ROI-Driven Agentic AI @ Scale Approach

WinWire accelerates Agentic AI deployment with its proven 3I (**Imagine–Ignite–Impact**) framework. From prioritizing use cases to scaled deployment, we combine Agentic AI with a structured approach to transform the human resources function with speed and precision.

