



CAPROCK AGILITY

EDGE Growth

Two to three workflow improvements. One sprint.
One measurable operating step-change.

Caprock's flagship SMB implementation offer for connected workflow improvement.

Better workflows. • Smarter AI. • Measurable results.



CAPROCK VALUE

We improve connected workflows in one coordinated sprint—aligning people, process, and AI to deliver quick wins and a roadmap that compounds over time.

1 Who It's For	2 Common Use Cases	3 What's Included	4 Engagement Snapshot	5 Why Caprock Agility
 - The business can name two or three workflow pains immediately - There is a champion who can help adoption stick - Manual work affects sales, operations, reporting, or customer response - Leadership wants meaningful operating change without a large transformation program	 - Lead follow-up + draft response + weekly reporting - Staff knowledge base + automated reporting + intake automation - Proposal generator + sales call summary + CRM update - Document processing + operations summary + service request routing	 - Two to three AI-enhanced workflows - Opportunity matrix and 90-day roadmap - Automation blueprints and written success criteria - Weekly sprint reviews, training, and SOP library - Day 30 outcome summary and Sprint 2 recommendations	 Duration 8–12 weeks  Scope 2–3 approved workflows inside one coordinated sprint  Next Step Growth Sprint 2 or EDGE Scale if adoption reveals department-wide opportunity  Not Included 4+ use cases, multi-department governance, or enterprise operating model redesign	 - Value compounds because related workflows improve together - Quick wins deploy first; strategic bets are sequenced deliberately - The client leaves with live workflows, trained users, and a measurable roadmap

How to Start

  Step 1 Run the Audit to prioritize workflows	  Step 2 Confirm champion, baselines, and metrics	  Step 3 Deploy, train, measure, and plan the next sprint
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Start with the work.

We help you improve connected workflows in one coordinated sprint.



caprockagility.ai



Felix Rodgers



AI.AGILE.RESULTS.