

EXECUTION VELOCITY & OPERATIONAL DISCIPLINE

Breaking the Pilot Graveyard and Decision Paralysis at a PE-Backed IT Services Firm

How an operator-CEO eliminated five months of decision paralysis and transformed a company where 83% of successful pilots died — installing pre-commitment frameworks that turned analysis into action within 72 hours.

83% → 0%

PILOT FAILURE RATE

5 → 1 mo

DECISION CYCLE

\$180K

ANALYSIS WASTE CUT

3x

PILOT-TO-SCALE SPEED

System

PRE-COMMITMENT MODEL

THE SITUATION

A PE-backed managed IT services and cloud infrastructure company (\$65M revenue) had two compounding problems: strategic decisions took five months of analysis paralysis to close, and 19 of 23 successful pilots — an 83% failure rate on initiatives that worked — never scaled to production. \$180K spent on research that never led to action.

- Five-month decision cycle on a mid-market expansion — four rounds of analysis, each round spawning new questions, never reaching closure
- 19 successful pilots sitting in an organizational graveyard — proven value, no path to scale
- Customer success automation reduced tickets 35%, saving \$180K/year — but never rolled out because 'budget approval' stalled indefinitely
- 'Data-driven' culture had become 'data as procrastination' — analysis replaced judgment instead of informing it
- Champions leaving or rotating before scale decisions were made — institutional momentum evaporating with each org change

THE APPROACH

The Five Whys exposed the real gap: no mechanism connecting pilot success to scale commitment. The operator-CEO installed two interlocking systems: a decision-forcing framework that made inaction visible, and a pre-commitment model that eliminated the approval gap between pilot success and scale:

- 1 Expose the Cost of Waiting**
Made decision delay visible. Every deferred decision got a documented cost: lost revenue, missed market windows, resource waste. 'What's the cost of waiting another week?' became the forcing question.
- 2 Install Decision Closure**
Established decision deadlines and single owners. Banned 'let's get more data' as a default — required the specific data point that would change the answer. If nobody could name it, the decision closed.
- 3 Pre-Commitment Framework**
No pilot starts without a signed Pre-Commitment Agreement: executive sponsor, success criteria, scale budget pre-allocated, rollout plan documented. If leadership won't commit to scaling before the pilot, the pilot doesn't run.
- 4 Operationalize the System**
Weekly Close cadence installed. Pre-commitment agreements became standard. Pilot teams built for scale from day one — involving the rollout teams during the pilot, not after.

THE RESULTS — 6 MONTHS

<p>DECISION CYCLE</p> <p>5 mo → 1 mo</p> <p>80% faster closure</p>	<p>PILOT SCALE RATE</p> <p>17% → 100%</p> <p>All approved pilots scaled</p>	<p>PILOT WASTE</p> <p>19 dead → 0</p> <p>Pre-commitment eliminated graveyard</p>	<p>SCALE SPEED</p> <p>Never → 90 days</p> <p>Pilot to production</p>	<p>RESOURCE CLARITY</p> <p>17 wasted → 3 focused</p> <p>Only serious pilots approved</p>	<p>ANALYSIS SPEND</p> <p>\$180K → \$0</p> <p>Cut redundant research cycles</p>
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THE VOOC'S LENS — WHY PRE-COMMITMENT UNLOCKED VELOCITY

<p>V</p> <p>VISION</p> <p>Become a company that acts on its own intelligence — where proven ideas scale in quarters, not years, and data informs decisions instead of replacing them.</p>	<p>O</p> <p>OUTCOMES</p> <p>Every pilot had pre-defined success criteria with numbers and deadlines. Every decision had a documented cost of delay. No initiative survived without a metric attached.</p>	<p>O</p> <p>OWNERSHIP</p> <p>Single decision owners replaced committee consensus. Executive sponsors signed pre-commitment agreements — owning the scale decision personally, not just 'supporting' it.</p>	<p>C</p> <p>CADENCE</p> <p>Weekly Close forced decisions to a deadline. 'What closed? What's stuck? What's the cost of waiting another week?' — deferrals became more expensive than decisions.</p>	<p>S</p> <p>SCALE</p> <p>Pre-commitment agreements became the standard operating procedure. Pilot teams built for production from day one. The system ensured every approved initiative scaled — without depending on any single champion.</p>
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“We had an 83% failure rate on successful pilots. Not because the pilots failed — because no one had committed to scaling them before they started. Pre-commitment changed everything.”