Use Case	Situation	Action
1	AI & Enterprise Transformation Strategy	Fragmented AI activity across five lines of business with no unifying strategy or governance
2	Enterprise Technology Governance for CEOs/Boards	Boards and CEOs needed technology spend treated as a governed investment, not a cost center
3	AI Governance & Production Scaling	AI use cases stalling in a 30-day approval cycle, blocking production adoption
4	AI ROI Measurement for Boards	No consistent way to show boards a defensible return on AI and transformation spend
5	AI Ambition-to-Production Pipeline	Global workforce operating model running on manual, non-AI-enabled processes
6	Enterprise PMO Build & Portfolio Governance	No enterprise PMO existed to govern multi-year global initiatives
7	Governance as an Accelerator (Regulated Industries)	Compliance requirements slowing AI adoption for regulated-industry clients
8	Technology Portfolio Optimization	Bloated, fragmented vendor base inflating run-the-business cost

9	Regulated-Industry Delivery Discipline Applied to AI	Delivery environments where a single miss triggers a HIPAA violation, federal audit finding, or labor-law breach
10	AI Funding-to-Governance Gap	Enterprises can fund AI pilots but most can't govern or scale them into production value

Measurable Result	
Built a multi-year enterprise AI and growth strategy; institutionalized Responsible AI governance and an executive AI Ethics Council	$5M in net-new AI revenue; ~1/3 portfolio-level TCO reduction across a $300M+ technology footprint
Took direct accountability for a $300M+ portfolio and $150M+ P&L across 180+ professionals in 60 countries	Zero material audit findings sustained across the full governance period
Redesigned the AI governance and approval framework at Empower	Approval cycle cut from 30 to 10 days; 75+ use cases advanced to 32 production solutions
Applied enterprise financial governance discipline built across Fortune 100, audit-scrutinized environments	$5M in proven AI revenue backed by zero material audit findings — a return boards can underwrite
Deployed AI-enabled talent matching and analytics across the global operating model at Adecco	Modernized workforce operations at scale, paired with a 40% improvement in delivery predictability
Founded the Global PMO from inception at Adecco	Delivery predictability improved 40% across the governed portfolio
Rebuilt the AI governance model to pair speed with compliance at Empower	Approval time cut 65% while strengthening — not loosening — compliance posture
Consolidated the vendor base from 25 to 12 and renegotiated contracts at Adecco	$4.2M in annual vendor savings redirected into growth investment

Built delivery discipline across banking (JPMorgan), healthcare (CareFirst), and hospitality (Hilton)	Zero material audit findings career-wide — the same discipline now applied to enterprise AI governance
Positions the differentiator as the governance and scaling layer, not the funding decision	The gap between AI spend and AI value realization — closed by governed production adoption