



The PMO's Revenge: Leading the AI Revolution

Your Guides:
Lisamarie Manso
Emma Price

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Your Expertise is the Engine

AI is the new technological frontier, but the rigorous disciplines required to scale it globally: alignment, capacity, and capitalization, **are exactly what the PMO has mastered for decades.**

Why the PMO is Uniquely Positioned for AI Leadership

| The Ideal AI Pioneer

The PMO has spent years building rigorous disciplines around enterprise governance, strategic prioritization, and execution.

These foundational strengths make the PMO uniquely positioned to safely guide AI adoption.



Rigorous Governance

Applying proven methodologies to safely guide new technology adoption and mitigate risks.



Strategic Prioritization

Ensuring that all emerging AI initiatives remain strictly aligned with overarching corporate goals.



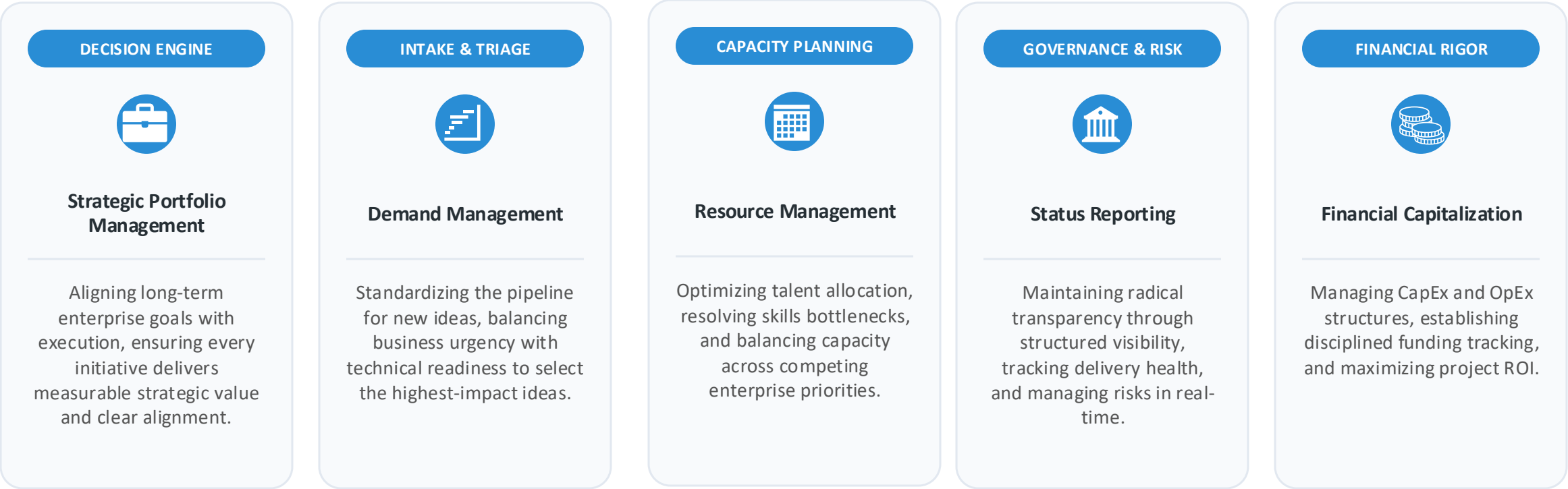
Value Maximization

Applying structured execution disciplines to translate AI potential into tracked strategic value.

5 Core PMO Disciplines Ripe for AI Transformation

The Foundation of Mastered Capabilities

Before scaling AI across the enterprise, we must leverage the practical frameworks already perfected by the PMO. These five foundational domains represent the operational engine that will govern, fund, and optimize future AI adoption.



The Mastered Art of Strategy and Alignment

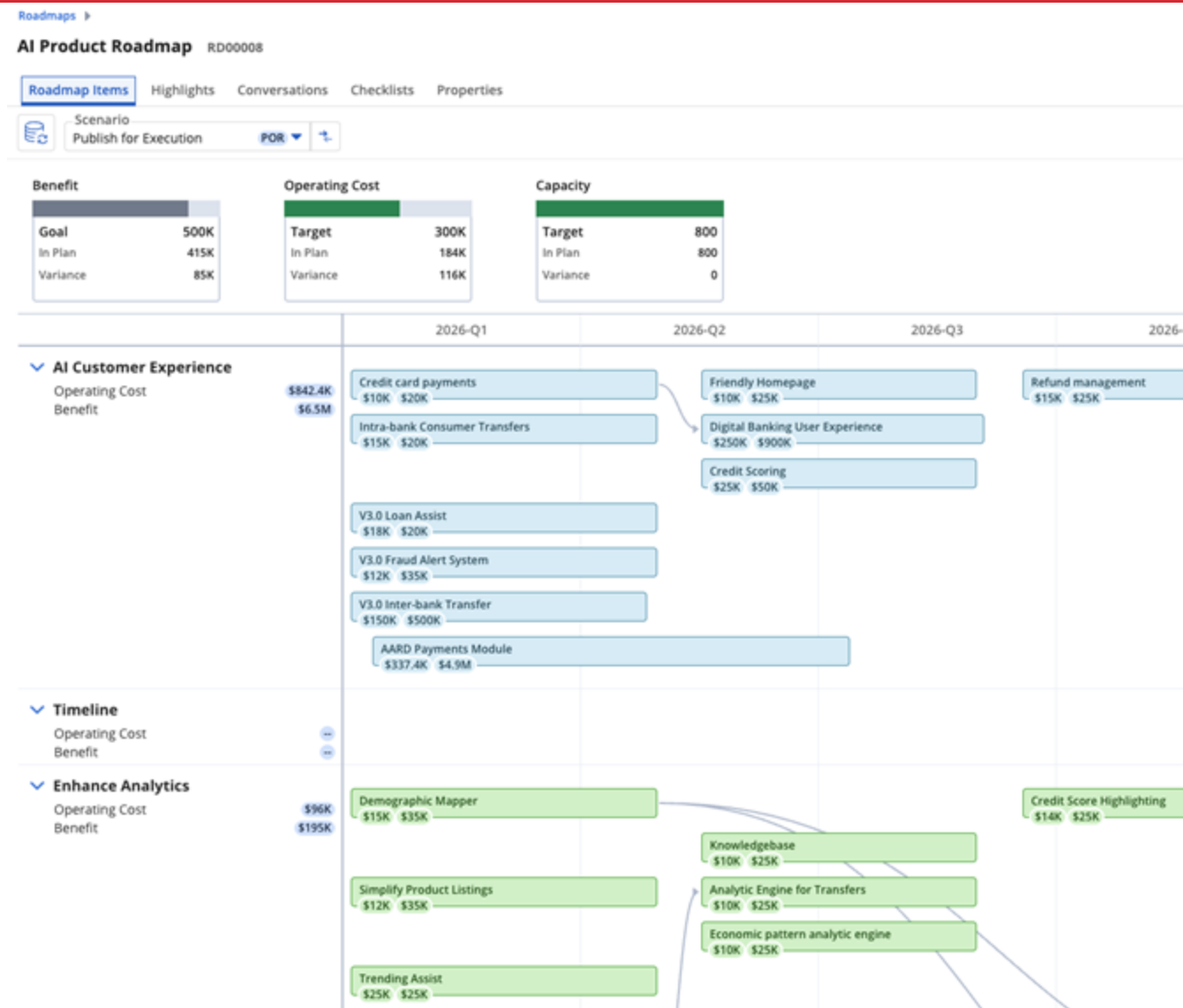
ESTABLISHED PRACTICE

The Core Elements of SPM

Traditional Strategic Portfolio Management (SPM) provides a robust foundation for enterprise success. The PMO has mastered the core elements of SPM, which include:

- ✦ Comprehensive portfolio visibility
- ✦ Continuous strategic alignment
- ✦ Efficient capital allocation

These established practices ensure consistent business value realization, creating a disciplined environment where investments are continuously tracked against expected outcomes and strategic objectives.



Visibility, Funding, and Justification via Clarity Roadmapping

Strategic Portfolio Management translates seamlessly to AI initiatives using Clarity.

| AI Funding Challenges

UNPROVEN VALUE

! THE CHALLENGE

Traditional PPM tools fail to track strategic funding for complex AI initiatives, leaving PMOs struggling with:

- **Opaque Prioritization:** Difficulty identifying and committing to high-value AI use cases.
- **Strategy Mismatch:** Inability to map technical AI projects directly to high-level corporate strategy.
- **Unjustified Spend:** Struggle to justify ongoing investments without clear, measurable value realization metrics.

| Clarity Roadmapping

VALUE REALIZATION

★ THE RESOLUTION

Clarity roadmapping provides the tracking, visibility, and governance needed to manage strategic funding:

- **Seamless Prioritization:** Empower the PMO to effectively prioritize high-value AI use cases.
- **Strategic Alignment:** Map technical execution and milestones directly to corporate strategy.
- **Value Justification:** Justify ongoing strategic investments with clear, measurable value realization metrics.

Prioritizing the Influx of AI Ideation and Vetting Use Cases

| AI Ideation Influx

Unfiltered Demand

! The Challenge

As **AI hype** drives a massive influx of ideas, the PMO's vetting and intake processes become **vital filters**.

| Governed Selection

PMO Vetting Process

+ The Resolution

By applying **rigorous demand management frameworks**, the PMO can cut through the noise to evaluate, score, and select legitimate AI opportunities.

This **structured approach** ensures that only high-ROI use cases that align with enterprise architecture and security standards proceed to execution.

Maximizing Human Talent and Allocations

Traditional resource management focuses on optimizing human capital. The PMO has established robust practices to prevent burn out and optimize portfolio delivery:



Capacity Planning

- **Burnout Prevention:** Establishing realistic capacity thresholds to protect human capital from over-allocation.
- **Portfolio Optimization:** Aligning pipeline demand with actual supply to ensure realistic and predictable delivery schedules.



Role-Based Allocations

- **Strategic Matching:** Shifting from generic staffing to precise, role-profile mapping based on actual project needs.
- **Efficient Staffing:** Streamlining resource assignments to minimize operational friction and maximize team performance.



Skill Gap Analysis

- **Talent Auditing:** Proactively identifying capabilities needed for complex initiatives and modern AI workloads.
- **Targeted Upskilling:** Creating structured paths to address critical skill shortages and future-proof the workforce.

Hybrid Allocations: Integrating Digital and Human Labor

To maximize modern portfolio throughput, PMOs must evolve traditional capacity models into unified frameworks that plan, track, and optimize both human talents and digital AI agents side-by-side.



Human Capital Foundation

COGNITIVE & STRATEGIC

Strategic Capacity: Establishing realistic, burnout-safe allocation thresholds to protect core human intellectual assets.

Role-Profile Mapping: Shifting from generic labor counts to precise matching of specialized human skills to complex initiatives.

Targeted Upskilling: Identifying and bridging critical talent shortages to adapt the human workforce for AI collaboration.



Digital Labor Integration

AUTOMATED AGENTS

Agentic Capacity: Modeling automated bots, AI systems, and machine workflows as active, distinct resource lines.

System Constraints: Tracking machine processing limits, compute boundaries, and licensing to prevent system execution bottlenecks.

Digital Maintenance: Allocating continuous funding and human oversight required to govern and maintain model integrity.



Unified Hybrid Benefits

OPTIMIZED THROUGHPUT

Burnout Mitigation: Offloading highly repetitive tasks to digital agents, freeing human talent for high-value strategic execution.

Joint Forecasting: Simulating combined resource streams in Clarity side-by-side to ensure highly predictable project delivery.

Balanced Portfolio: Ensuring optimal workload balance to maximize overall output of the combined hybrid team.

Expanding to Digital Labor and Hybrid Planning

| Human Labor Planning

TRADITIONAL CAPACITY

! THE CHALLENGE

Standard EPMO methodologies plan human resources in complete isolation. This results in severe task overallocation, manual spreadsheet planning overhead, and massive context-switching friction.

+ HYBRID INTEGRATION

Clarity's side-by-side views allow teams to model human capacity alongside automated workflows. PMOs can effectively balance allocations, prevent employee burnout, and focus talent on high-value strategic execution.

| Digital Labor Planning

AI AGENTS & SERVICES

! THE CHALLENGE

Automated services, bots, and AI agents are typically treated as invisible IT overhead rather than active execution blocks, creating severe planning blind spots and unmodeled delivery limits.

+ HYBRID INTEGRATION

Clarity establishes digital labor as a distinct, tracked resource type. This enables PMOs to model joint capacity, forecast system-driven constraints, and completely optimize the combined throughput of a modern, hybrid workforce.

Traditional Delivery Frameworks Shifted into AI Velocity

01

Strategic Alignment

Iterative Loops: Combine traditional milestone tracking with the rapid, iterative experimental loops typical of AI development.

Goal Alignment: Actively bridge the gap between long-term strategic plans and fast-moving technical proofs-of-concept.

02

Dynamic Prioritization

AI Velocity: Adapt traditional delivery frameworks to support the extremely high velocity of modern machine learning model cycles.

Adaptive Capital: Shift budgets dynamically based on real-time execution health, protecting high-performing initiatives.

03

Sentiment & AI Fencing

Risk Profiles: Actively manage, surface, and mitigate specialized risk factors unique to AI projects and deployment paths.

Model Governance: Establish robust guardrails around data compliance, ethical considerations, and model pipeline tracking.

PMO Shift to AI Velocity: Status reporting in the AI era requires combining traditional milestone tracking with rapid experimental loops, while actively managing compliance and ethical guardrails.

Capitalizing Software and Intangible Assets

| Financial Compliance & GAAP

FINANCIAL CONTROLS

! COMPLIANCE CHALLENGE

Distinguishing between **Capex and Opex** manually often leads to compliance risks. Organizations struggle to maintain audit-ready capitalization paths and ensure strict **GAAP alignment** across tech portfolios.

✦ SOP 98-1 RESOLUTION

The PMO establishes a robust foundation in financial capitalization, strictly adhering to **SOP 98-1 guidelines**. This automates tracking for software and intangible assets, creating secured paths and maintaining enterprise-wide **financial discipline**.

"Establishing robust financial controls is not just about audit-readiness; it's about building the disciplined foundation required to maximize the return on every single software and technology investment."

- PMO Financial Leadership

FINANCIAL DISCIPLINE OUTCOMES

- **Audit-Ready Paths:** Enforce strict GAAP compliance for software and intangible asset capitalization.
- **Capex vs. Opex:** Differentiate development phases automatically to guide precise cost allocation.
- **SOP 98-1 Compliance:** Embed standardized regulatory controls seamlessly into all technology investments.

Clarity Hierarchies, Tokenomics, and Audit Trails

Translating capitalization to AI requires a digital thread using Clarity hierarchies, linking corporate strategy down to specific AI and LLM infrastructure.



STEP 1: BUILD HIERARCHIES

Build Hierarchies

Link corporate strategy directly to specific AI and LLM infrastructure. This digital thread establishes the foundation required for tracking digital labor back to strategic high-level goals.



STEP 2: TRACK TOKENOMICS

Track Tokenomics

Leverage Clarity tokenomics to accurately monitor and forecast token usage across active initiatives. This enables predictive planning, precise cost attribution, and optimized resource allocation.



STEP 3: CAPITALIZE & AUDIT

Capitalize & Audit

Create defensible, audit-ready trails for capitalized AI work. Ensure robust financial compliance, absolute governance transparency, and verified business cases for software workforces.



The PMO's Action Plan to Lead the Organizational Transition

The PMO must take immediate steps to lead the AI transition:

1. Establish Roadmaps

Establish comprehensive Clarity AI roadmaps to ensure visibility.

2. Define Profiles

Define specific digital labor resource profiles within the system.

3. Track Capitalization

Set up strict capitalization hierarchies to track tokenomics and infrastructure costs.

4. Lead Governance

Lead the overarching governance framework to ensure safe, aligned, and high-ROI AI adoption.

Questions?



Survey



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✓ **Eligibility:** Open to all Rego University attendees



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Phone

888.813.0444



Email

info@regoconsulting.com



Website

www.regouniversity.com