

As COO, your responsibility is to ensure the seamless execution of day-to-day operations while driving the organization's ability to scale and adapt. However, even with robust operational strategies, organizations can encounter organizational inertia – a state where inefficiencies grow, progress slows, and initiatives fail to achieve desired outcomes.

Overcoming these challenges requires COO's to leverage technology strategically to streamline operations, foster cross-functional alignment, and build resilient processes.

#### A 3-Step Technology Enablement

**Framework** offers a structured approach to align technology with operational goals, ensuring measurable value and long-term efficiency.

By adopting this framework, COO's can break through stagnation, enhance operational agility, and create a foundation for sustained growth. Here's how this framework addresses key operational challenges:





# 1. Aligning Technology with Operational Goals

Operational inefficiencies often arise from misaligned systems and siloed processes. Technology alignment ensures that tools and workflows are optimized to support overarching business objectives.

### How COO's Drive Alignment:

#### Standardize Processes Across Departments:

Ensure operational workflows and technology systems are consistent and support company-wide goals.

#### Facilitate Cross-Functional Collaboration:

Break down silos by aligning teams through shared objectives and integrated technology solutions.

### Implement Regular Alignment Reviews:

Schedule checkpoints to assess operational alignment and identify areas for adjustment.

# Insight:

At a financial services firm, the COO identified inefficiencies in loan processing workflows caused by a lack of integration between underwriting and customer service teams. By implementing shared objectives and streamlining workflows, the firm reduced approval times, enhanced client satisfaction, and improved operational efficiency.

# 2. Driving User Adoption for Operational Success

New technology only delivers value if teams embrace and use it effectively. Resistance to change or lack of training can create inefficiencies that hinder operational improvements.

### How COO's Foster Adoption:

#### Provide Role-Specific Training:

Equip teams with the knowledge they need to adopt tools effectively within their workflows.

#### Communicate Operational Benefits Clearly:

Help teams understand how new technology supports their roles and enhances overall efficiency.

#### **Empower Operational Champions:**

Identify internal leaders to drive adoption and provide on-the-ground support.

## Insight:

A COO in logistics implemented a new resource planning system but faced resistance due to unclear training. By tailoring sessions to specific team needs and engaging operational champions, adoption improved significantly, leading to smoother operations and better resource allocation.

# 3. Achieving Delivery Excellence Through Operational Execution

Efficient delivery of operational initiatives is key to maintaining momentum and reducing disruptions. Technology-driven workflows enable COO's to optimize resources and meet objectives on time.

## How COO's Ensure Delivery Excellence:

#### **Define Clear Milestones:**

Establish measurable goals for each initiative to track progress and outcomes.

#### Create Feedback Loops:

Gather real-time insights from teams to refine processes and address inefficiencies.

### Iterate for Continuous Improvement:

Treat delivery as a dynamic process, regularly revising workflows to meet emerging needs.

# Thright:

A manufacturing COO faced inefficiencies due to inconsistent production processes. By introducing a technology enablement framework with clear milestones and feedback loops, the company reduced production downtime by 30% and improved operational consistency.

# 4. Reinforcing Accountability and Agility in Operations

Operational resilience requires a culture of accountability and adaptability. COO's must foster environments where teams are motivated, engaged, and equipped to navigate change.

## How COO's Build Resilient Operations:

#### Assign Ownership:

Empower leaders at every level to take responsibility for operational initiatives.

#### **Promote Transparency:**

Share progress, challenges and successes openly to build trust and maintain focus.

#### **Encourage Continuous Innovation:**

Create opportunities for teams to propose process improvements and pilot new ideas.

# Tusight:

A COO in retail launched an innovation initiative to encourage employees to suggest operational improvements. This program enhanced engagement, reduced inefficiencies, and identified cost-saving opportunities across the supply chain. This was a direct impact on revenue improvement of 8%.

## Moving Forward with Jabian's Technology **Enablement Framework**

For COO's, overcoming operational inertia requires more than process optimization

and achieving delivery excellence to ensure operational success.

- it demands a strategic approach to integrating technology into every aspect of operations.

Jabian's **3-Step Technology Enablement Framework** provides a roadmap for aligning systems,

driving adoption,

VALUE REALIZATION

By focusing on alignment, adoption, and execution, COO's can position their organizations for greater efficiency, adaptability, and growth in an ever changing business landscape.

## About Jabian Consulting

Jabian Consulting is driven by a commitment to deep, lasting client relationships, a focus on local markets, and solutions tailored to each client's unique needs.

Guided by a holistic approach that integrates strategy, technology enablement, and change management, Jabian delivers practical, customized solutions designed for impact.

We understand that sustainable success requires both agility and long-term vision, which is why we emphasize cost effective, scalable strategies especially suited for mid-market companies.

With a strong dedication to **community** involvement and client-centric service, we're more than a consultancy; we are a trusted partner, helping organizations unlock value, streamline operations, and drive growth in meaningful ways.