

# Enterprise Architecture Enablement for **Acquisition-Led Growth**

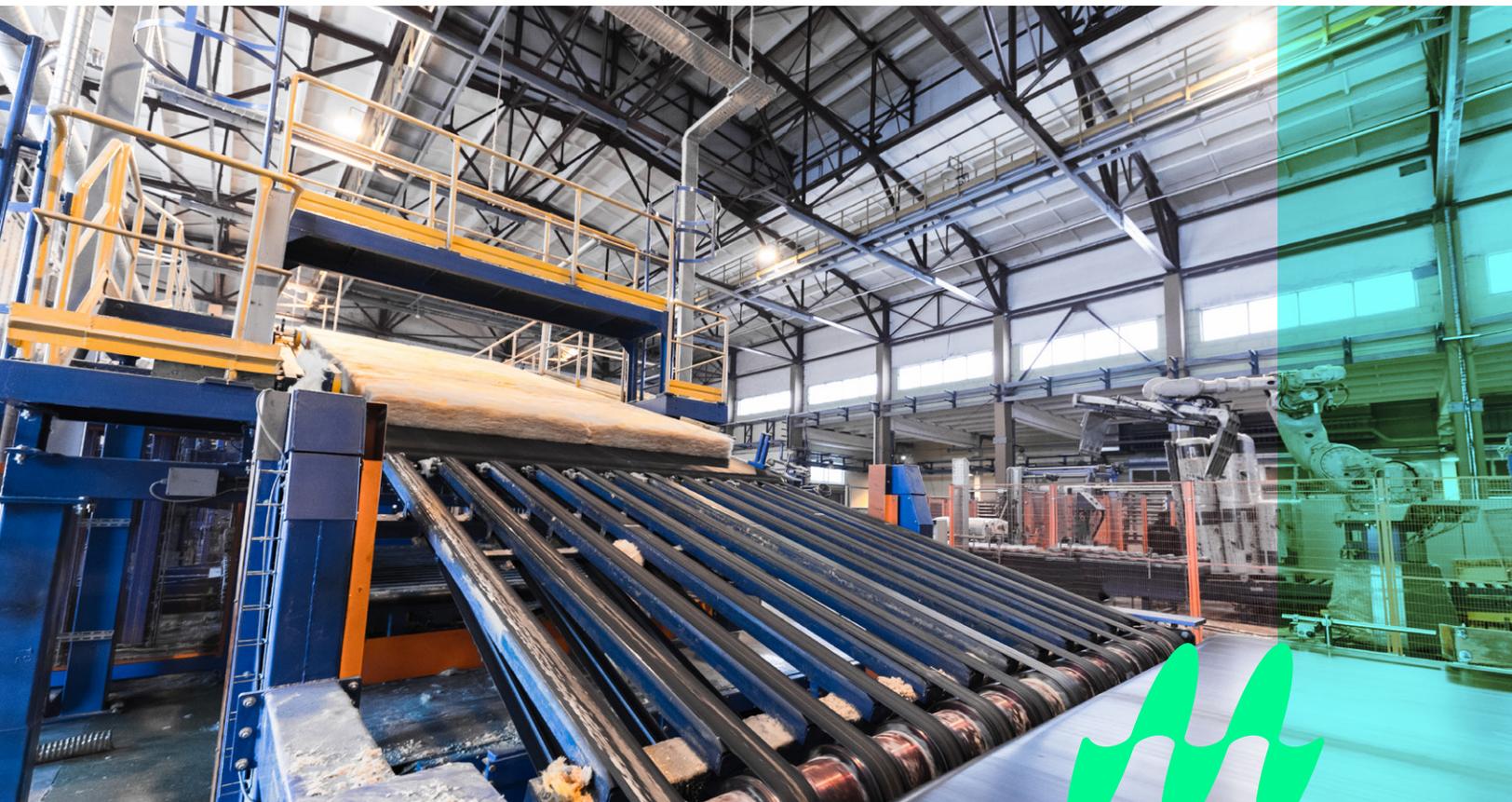
From Fragmented Architecture to Portfolio-Driven Governance

# SCALING THROUGH ACQUISITION WITHOUT LOSING ARCHITECTURAL CONTROL

The client is a global paperboard packaging manufacturer operating across multiple regions, business units, and technology stacks. With a strategic growth target of \$10–\$12B in revenue, the company pursued acquisition-led expansion to accelerate market share and operational scale.

However, IT architecture practices had not matured at the same pace. Architecture decisions were largely ad-hoc, governance varied by domain, and leadership lacked a consolidated view of the application landscape.

As acquisitions increased, so did the risk of duplicated systems, rising costs, and complex integration.



The challenge was not ambition. It was ensuring the **TECHNOLOGY FOUNDATION COULD SCALE WITH IT.**

# FROM ARCHITECTURE FRAGMENTATION TO MEASURABLE IMPACT

Rather than separating challenges and outcomes, this engagement is best understood by examining what fundamentally changed across the enterprise architecture landscape.



ARCHITECTURE AREA	BEFORE MYRIDIOUS	AFTER MYRIDIOUS
 EA governance	No formal enterprise architecture governance	<b>Standardized EA framework with defined roles &amp; operating model</b>
 Portfolio visibility	Limited insight across 600+ applications	<b>First-ever enterprise-wide application portfolio view</b>
 Cost & standards transparency	Minimal visibility into spend, standards & roadmaps	<b>Clear insight into application costs, redundancies &amp; roadmaps</b>
 Decision-making	Slow, fragmented architecture decisions	<b>Faster, data-driven portfolio decisions</b>
 Acquisition readiness	Inconsistent integration approaches	<b>Standardized architecture and governance for repeatable integration</b>
 Modernization planning	Disconnected initiatives	<b>Enterprise modernization roadmap with stakeholder alignment</b>
 Scalability	Architecture effort increased with complexity	<b>Federated operating model designed to scale</b>

# WHY MYRIDIUS?

## ARCHITECTURE WITH OUTCOMES IN MIND

The client selected Myridius because they needed more than documentation. They needed a practical, execution-ready enterprise architecture capability that could scale globally.



Proven methods for portfolio-level visibility and rationalization



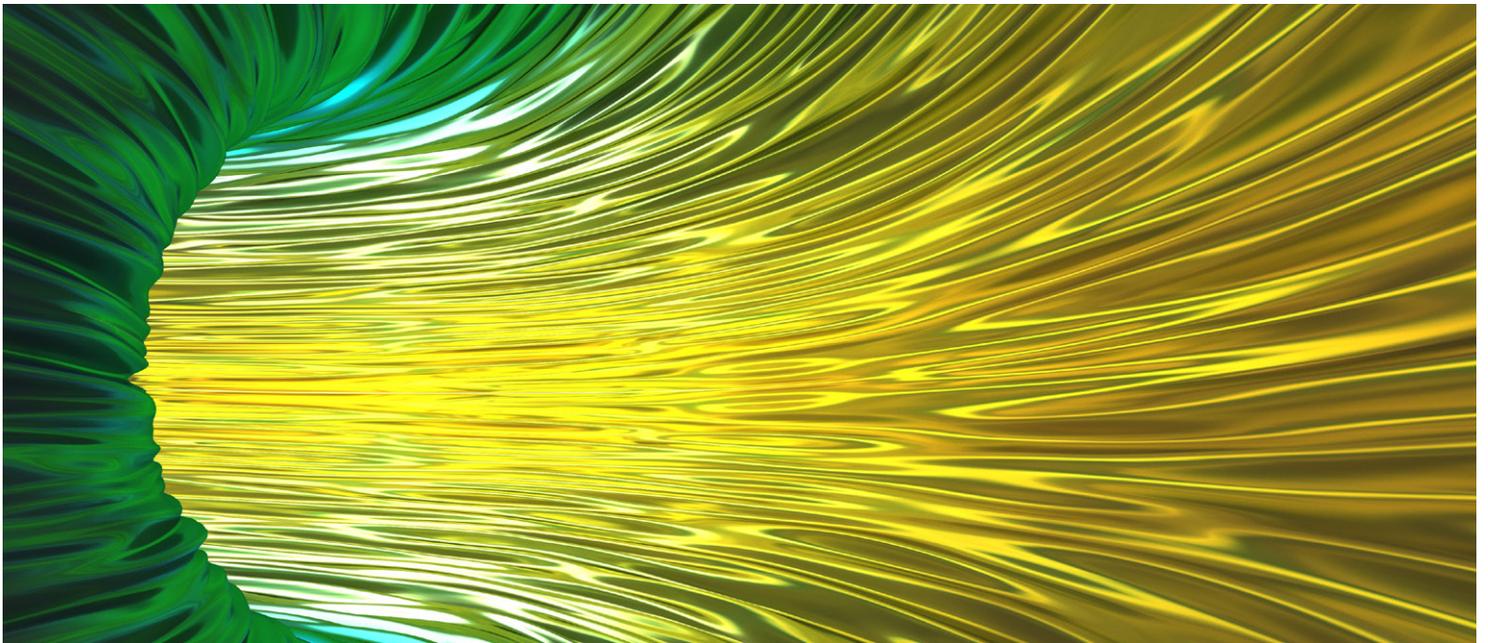
Deep experience in enterprise architecture & IT governance enablement



A pragmatic approach balancing standards with delivery realities



A focus on long-term operating models, not one-time assessments



Rather than imposing theory,  
Myridius built an EA foundation designed to  
work in the client's real operating environment.

# CONNECTED ENTERPRISE ARCHITECTURE OPERATING MODEL

Myridius delivered an integrated enterprise architecture transformation across three tightly connected workstreams- **Framework, Portfolio, and Roadmap.**

## FROM FRAGMENTED SYSTEMS TO A **GOVERNED & GROWTH-READY** ENTERPRISE



### **ENTERPRISE ARCHITECTURE FRAMEWORK**

Defined a formal EA practice with a clear delivery framework, benefits case, and reference architecture. Governance structures clarified roles across enterprise, solution, and technical architecture domains.



### **APPLICATION PORTFOLIO MANAGEMENT**

Mapped more than 600 applications across the global business model to establish enterprise-wide visibility. Identified redundancies, standardization opportunities, and cost optimization levers to support acquisition integration.

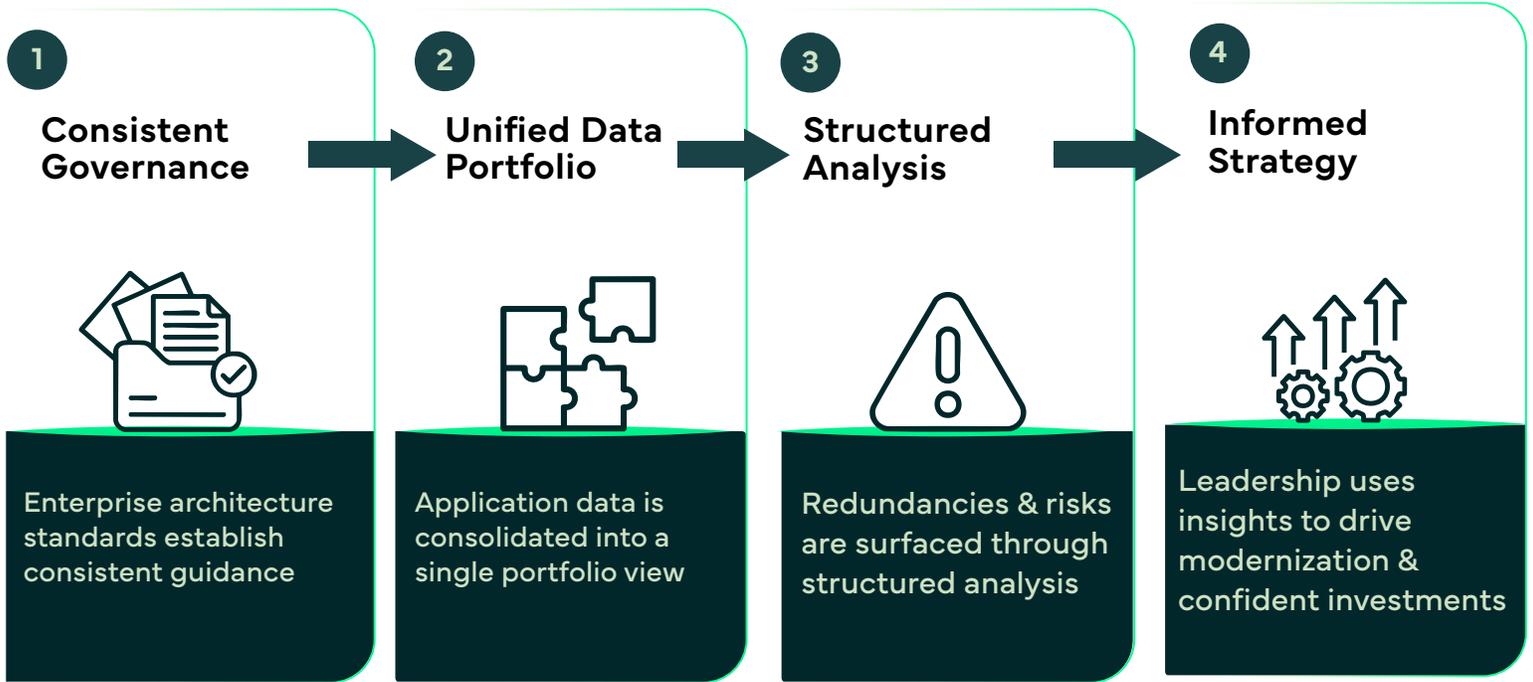


### **MODERNIZATION ROADMAP**

Developed a modernization roadmap supporting a scalable federated operating model. Delivered stakeholder analysis, communication planning, and reusable design patterns to drive adoption and accelerate delivery.



# VISIBILITY BEFORE VELOCITY



Delivery teams leverage reusable patterns to move faster with less rework. The result is **STRUCTURE WITHOUT BUREAUCRACY.**



# WHAT CHANGED WHEN ARCHITECTURE BECAME ACTIONABLE

This engagement delivered more than architectural artifacts.

Leadership gained a clear, **enterprise-wide view** of the application landscape



Architecture decisions became **faster, more consistent & data-driven**



Acquisition integrations shifted from **reactive to repeatable**



IT teams **reduced redundancy** & improved cost transparency



The organization established a **sustainable EA maturity** roadmap



**Most importantly, enterprise architecture became a strategic enabler, not a bottleneck.**

# ARCHITECTURE AS A GROWTH MULTIPLIER

In acquisition-driven manufacturing organizations, unmanaged architecture complexity quietly undermines scale. This case demonstrates how formalizing enterprise architecture when paired with portfolio insight and pragmatic governance creates stability, speed, and long-term flexibility.

This wasn't an EA reset, It was a foundation for **sustained growth.**





Bringing **Genius** Together.

## WHAT'S NEXT?

If your organization is navigating acquisitions, portfolio sprawl, or inconsistent architecture governance, **Myridius** can help you establish clarity, control & confidence at scale.

### About Myridius

Myridius, formerly RCG Global Services has been at the forefront of helping enterprises transform through technology. Today, we are shaping the next era of digital engineering—an AI-native era where success is defined not by scale alone, but by speed, intelligence, and measurable business outcomes. Myridius brings together deep domain expertise, modern engineering, and AI-first innovation to help organizations move beyond experimentation and achieve real impact. We partner with clients in Financial Services, Healthcare, Travel, and Manufacturing to modernize core systems, unlock data-driven insights, and create new digital business models that drive growth and resilience. Anchored in more than 50 years of industry heritage and powered by a future-focused mindset, Myridius is the partner of choice for enterprises seeking to reinvent themselves with confidence—delivering not just digital transformation, but business transformation at scale.