



COMMUNITY RESEARCH

The Hidden Economics of Strategy Execution Failure



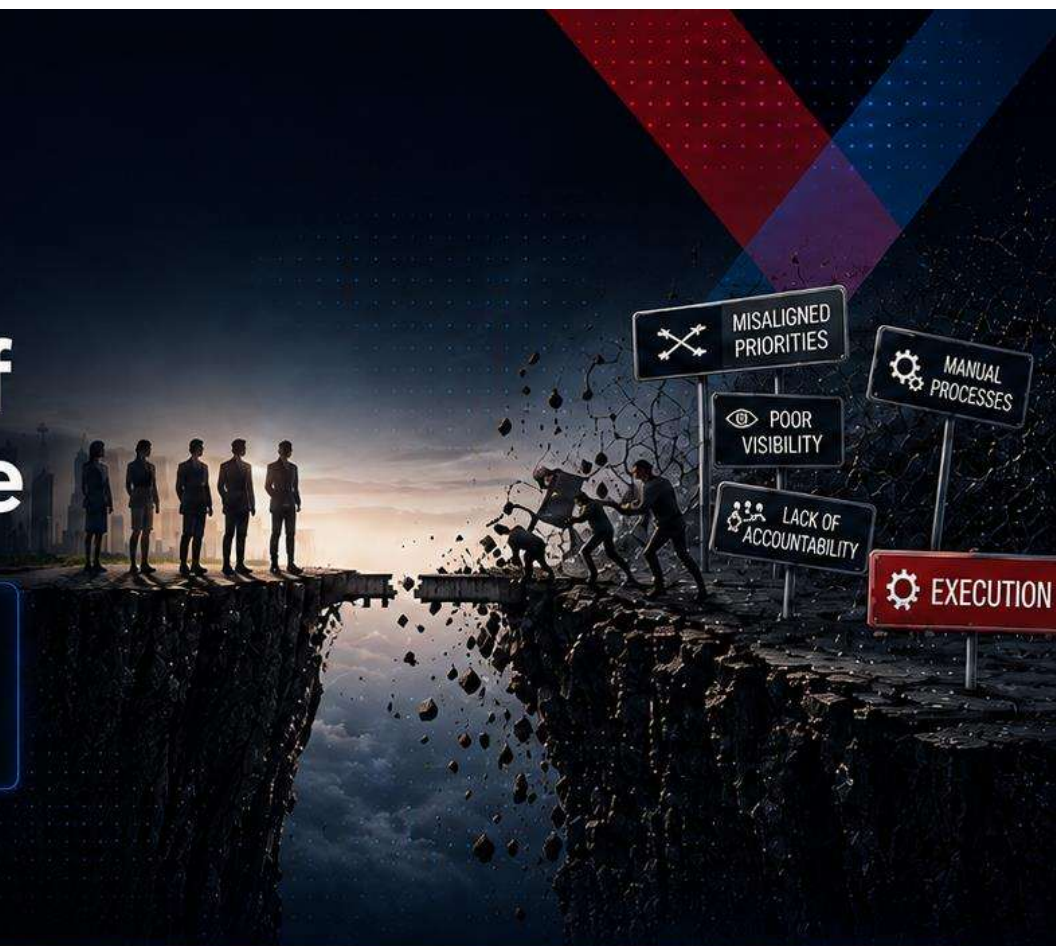
Leading Indicator Metrics for Business Value Erosion

Quantifying the leading indicators that signal business value at risk—and enabling proactive action **before it's too late**.



Core Assertion:

Strategy Execution failure represents a hidden but **substantial destroyer of business value** that is currently **tolerated by most C-Suites** due to **lack of quantification**. Making **this business value at risk visible and material** will shift it from an **accepted cost of doing business** to a **strategic imperative** requiring C-Suite action.



Leading Indicator Metrics for Business Value Erosion



Portfolio Structural Risk

Business value lost / left on the table due to poor portfolio planning and architectural decisions

Key Metrics:

- 1 Strategic Misalignment of Initiatives
- 2 Redundancy & Overlap between Initiatives
- 3 Discretionary Budget Increase from Reallocating Operational Savings



Portfolio Execution Risk

Business value lost and deferred due to ineffective portfolio execution / delivery

Key Metrics:

- 1 Outright Project Failures
- 2 Portfolio Cost Overruns
- 3 Schedule Delays

Portfolio Structural Risk: Key Findings

Business value lost / left on the table due to poor portfolio planning and architectural decisions

Illustrative Metrics

Metrics	Low-Performing	High-Performing
 Strategic Misalignment of Initiatives	26.8%	10.05%
 Redundancy & Overlap between Initiatives	+7.5%	+2.5%
 Total Portfolio Business Value Lost	34.3%	12.55%
 Business & IT Operational Cost Savings	1%	9.8%
 Discretionary Budget Increase from Operational Savings	3.9%	39.9%



Performance Gap

High-performing organizations are:

- **2.73 times more effective** at preventing value loss through superior portfolio planning and business & enterprise architectural discipline.
- **10.0 times more effective** at expanding discretionary investment capacity by identifying and reallocating operational cost savings to fund growth initiatives.

Key Findings: Strategic Misalignment

Quantifying the business value lost through poor strategic planning alignment

Root Causes & Challenges

- 1 Ineffective Definition & Communication of Strategy
- 2 Poor Bottom-Up Annual Planning
- 3 Inability to Effectively Reallocate Funds Throughout the Year

Industry Statistics

- **Axios:** Only 9% of employees vs 27% of leaders believe they're aligned with organizational goals
- **PMI:** Just 57% of projects are highly aligned to strategy — 43% have weak or no alignment
- **PMI:** 20% of projects in typical portfolios are so severely misaligned they should be terminated immediately

Illustrative Metrics

Metric	Low-Performing	High-Performing
Initial Planning Misalignment	30%	10%
In-Year Reallocation Misalignment	+10%	+5%
Total Misalignment	40%	15%
Value Realization from Misaligned Projects	33%	33%
Total Portfolio Value Loss	26.8%	10.05%



Performance Gap

High-performing organizations are **2.37x more effective** at preventing permanent business value loss from strategic misalignment by optimizing their strategic planning capabilities — moving from bottom-up static annual planning to a top-down continuous planning model.

Deep Dive: Portfolio Redundancy

Quantifying the business value lost through duplicate initiatives and operational redundancy



Root Causes & Challenges

1

Lack of Enterprise Visibility across all Initiatives (Siloed PMOs)

2

Immature Business & Enterprise Architecture capabilities resulting in duplicate capabilities, processes & technology etc.



Industry Statistics

- > **BizzDesign:** 11–30% of IT budgets spent on redundant, obsolete, or duplicated applications
- > **LeanIX / McKinsey:** Industry research suggests that architecture best practices can **save 15–20%** in operational redundancies



Illustrative Metrics

Metric	Low-Performing	High-Performing
Redundant/Overlapping Initiatives	15%	5%
Value Realization from Redundant Initiatives	50%	50%
Total Portfolio Value Loss	7.5%	2.5%



Performance Gap

High-performing organizations are **3 times more effective** at preventing value loss through establishing a Strategy Execution Office (SEO), or similar enterprise function, with visibility across all initiatives and optimizing their Business & Enterprise Architecture capability to identify redundant elements across the enterprise.

Deep Dive: Op Budget Cost Savings & Reallocation

Quantifying the business value unlocked through operational savings and discretionary budget reallocation



Root Causes & Challenges

1

Inability to see the entire operating model of your business

2

M&A activities & technical debt result in bloated budgets

3

Results in reduced discretionary budgets (do more with less)



Industry Statistics

- **The Value of BA:** Organizations that implement business architecture can achieve **15–20% cost savings**
- **McKinsey:** Companies have an opportunity to optimize and potentially reinvest **30% of IT spend**
- **LeanIX / McKinsey:** Industry research suggests that architecture best practices can save **15–20% in operational redundancies**



Illustrative Metrics

Metric	Low-Performing	High-Performing
Business Operational Budget Savings	0.9%	9%
IT Operational Budget Savings	2.5%	25%
Total Operational Budget Savings	1%	9.8%
Discretionary Budget Increase if Operational Savings are Reallocated	3.9%	39.9%

* Note: Metrics based on a cross-industry average for \$6bn company



Performance Gap

High-performing organizations are **up to 10 times more effective** at rationalizing business and IT operational costs through cost optimization initiatives and gaining a complete picture of their business through maturing their business and enterprise architecture processes. These savings, if reallocated, significantly increase the ability to fund innovation.

Portfolio Execution Risk: Key Findings

Business value lost and deferred due to ineffective portfolio execution / delivery



Illustrative Metrics

Metric	Low-Performing	High-Performing
 Business Value Lost (Outright Project Failures)	16%	6%
 Business Value Lost (Cost Overruns)	+15%	+7.5%
 Total Business Value Lost	31%	13.5%
 Business Value Deferred (Schedule Delays)	35%	17.5%
 Total Portfolio Value Deferred	35%	17.5%



Performance Gap

High-performing organizations are:

- **2.3 times more effective** at preventing permanent value loss through superior portfolio execution capabilities.
- **2.0 times more effective** at preventing value deferral through superior portfolio execution capabilities.

Deep Dive: Outright Project Failures

Quantifying the business value lost through outright project failures



Root Causes & Challenges

1

Misalignment is a contributor of approx. 40% project failures

2

Inadequate portfolio planning / feasibility & project execution

3

Poor stakeholder engagement, exec sponsorship, org unreadiness



Industry Statistics



Standish Group CHAOS Report 2020: 19% of projects are outright failures across industries



PMI: Globally, 12% of projects are rated as failures, dropping to 8% among high-performing organizations



PMI: Organizations use **2.5x more resources** on failed projects than those that succeed



Illustrative Metrics

Metric	Low-Performing	High-Performing
Outright Project Failures	16%	6%
Value Realization from Failed Projects	0%	0%
Total Portfolio Value Loss	16%	6%



Performance Gap

High-performing organizations are **2.66 times more effective** at preventing permanent business value loss from outright project failures through optimized and integrated Strategic Portfolio Management, Business & Enterprise Architecture, Project Execution and Change Management capabilities.

Deep Dive: Challenged (Cost Overruns & Delays)

Quantifying the business value unlocked through operational savings and discretionary budget reallocation



Root Causes & Challenges

1

Budgets are finite resulting in reallocations, postponement & descope across the portfolio

2

Financial budgeting & tracking still very immature in most orgs

3

SRM, BA, EA and CM impact schedule delays as much as poor execution



Industry Statistics

- > **Standish Group CHAOS Report 2020:** 50% of projects are challenged (experiencing cost overruns or delays)
- > **PMI:** 43% are not completed within budget and 48% are not completed on time
- > **HBR:** Research, the average cost overrun was 27%



Illustrative Metrics

Metric	Low-Performing	High-Performing
Challenged Project Rate	50%	25%
% of portfolio with significant cost overruns (Value Loss)	30%	30%
% of portfolio with significant deferral (Value Deferred)	70%	70%
Portfolio Value Lost (Cost Overruns)	15%	7.5%
Portfolio Value Deferred (Schedule Delays)	35%	17.5%



Performance Gap

High-performing organizations are **2 times more effective** at preventing permanent business value loss and value deferral from cost overruns and schedule delays through optimizing Strategic Portfolio Management, Business & Enterprise Architecture, Project Execution and Change Management capabilities.



Thank You!

Thanks for your time
and I look forward to
collaborating together.



Together, we elevate
Strategy Execution to a
C-Suite Imperative.



— Elevating Strategy Execution to a C-Suite Imperative —