

Evolving Agile Organizations for the Future

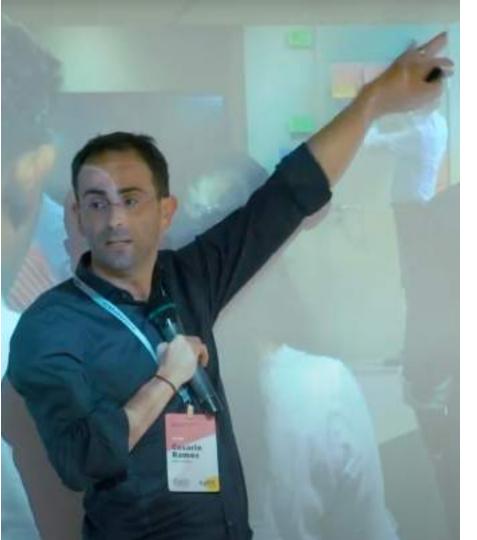
Belgrade October 28, 2024.



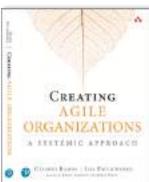
Cesario Ramos

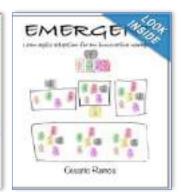
cesario@agilix.nl





Cesario Ramos Management Adviser













Is Agile & Scrum Dead?



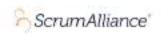






According to McKinsey, BCG, KPMG and Bain & Company, the risk of organizations transformation failure falls somewhere between 70% and 95%

Source: 12 Reasons Your Digital Transformation Will Fail by Dr. Corrie Block, PhD (Forbes 2022)



"Of the \$1.3 trillion that was spent on DT, it was estimated that \$900 billion went to waste."

Source: Digital Transformation Is Not About Technology (Harvard Business Review, 2019)

Source: Why Digital Transformations Fail: Closing The \$900 Billion Hole In

Enterprise Strategy (Forbes)

Why Digital Transformations Fail: Closing The \$900 Billion Hole In Enterprise Strategy



Steven ZoBell Former Forbes Councils Member

Forbes Technology Council

COUNCIL POST | Membership (Fee-Based)



"Digital Transformation investment levels for 2022-2024 are expected to be \$6.3 trillion and are 55% of all ICT investment by the end of 2024."

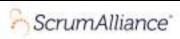
Source: IDC Research - IDC FutureScape: Worldwide Digital Transformation 2022 Predictions







61% of Large Orgs
Say Agile Does NOT
work well





59% Use a Scaling Framework



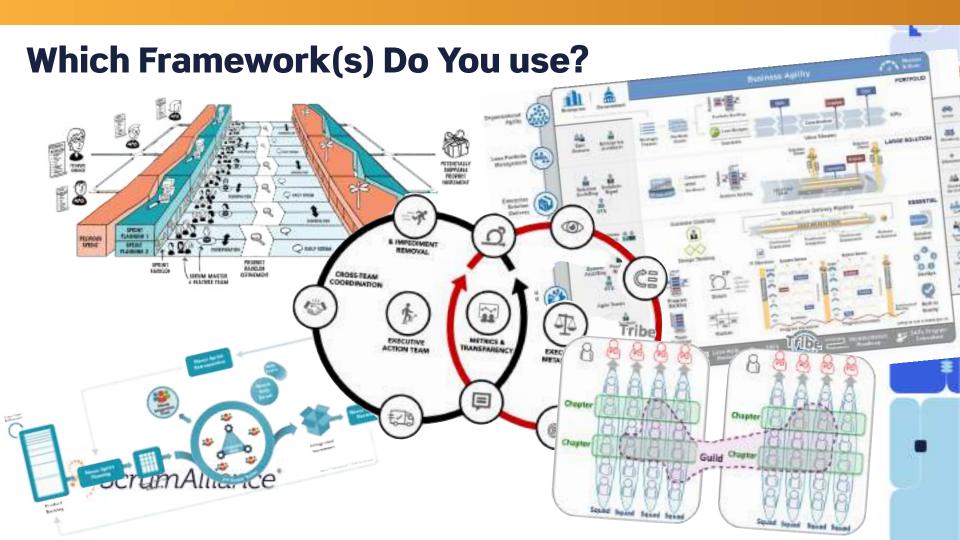
Why is this happening?, and what can we do differently?





Failing to Adapt Frameworks to Organizational Needs





Risk To Fall For Spreadsheet Agile Adoption









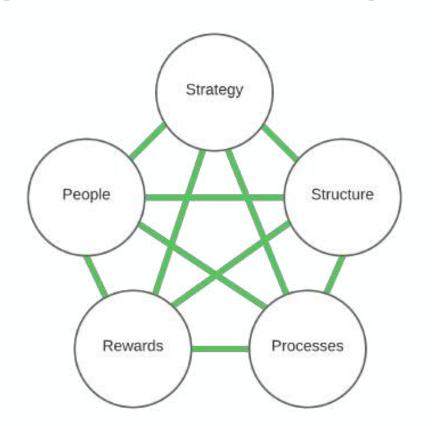
Illusion Of Having a Fixed End State

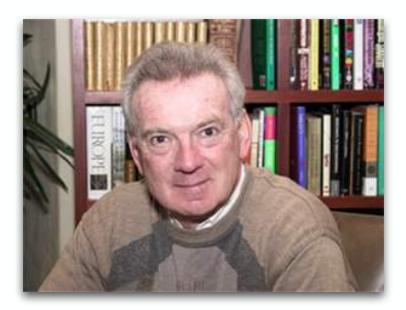




Framework Tunnel Vision

Organizational Design

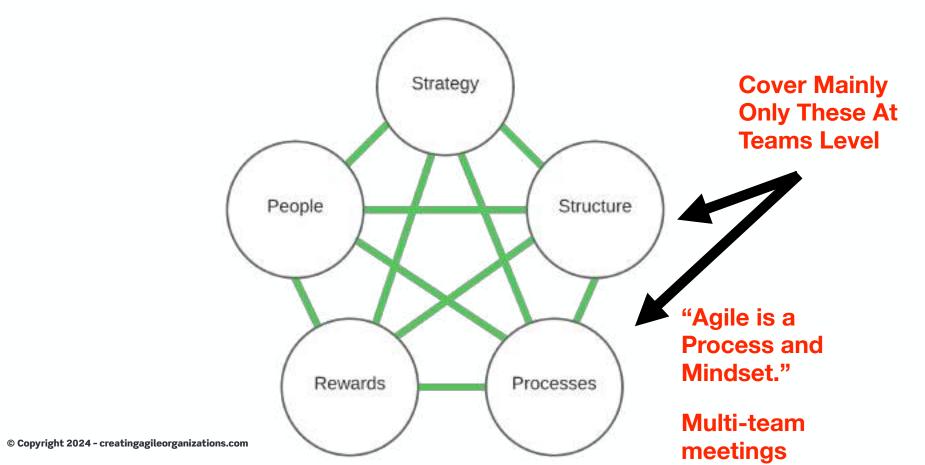




Prof. Jay Galbraith | MIT

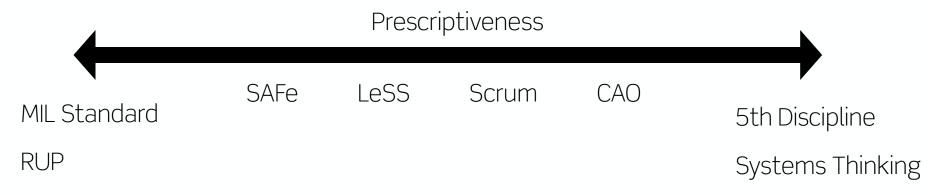
Professor Emeritus

Only Part of The Organizational Design



Problem Of What To Choose From The Buffet

Problem Of How To Fill In The Blanks



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Potential Risks of Scaling Frameworks

Illusion of Fixed End-State: There is no fixed end state, the end-state is dynamic as things keep changing.

Poor Ownership: Risk of teams to not owning their problems and processes, so no continual improvement.

Framework Tunnel Vision: Risk of focusing more on adhering to the methodology rather than delivering value, which leads to frustration and inefficiency

Incomplete: Scaling Frameworks often cover only a small part of the organization design.

Tailoring Mistakes: How To Tailor To Your specific context?

Agile Scaling Frameworks often fail not becauce they are bad, but because people struggle to tailor them to their organization's unique and everchanging context.



Tailored Spotify Model To Context





How did we perform on the 3 KPI's?

Approach



Increase focus with 1 PBL prioritised on the highest customer value

Drivers

Epic completion Q2 70% I Q3 75% I Q3 80%

Q1 55% | Q2 64% | Q3 80%



Cross functional teams to be able to deliver shippable products

> Deliver value in every sprint (short time cycles)

In every review we show delivered value (over 50 reviews in Q3).



Invest in skills and expertise of our people to contribute to target solutions

> Improve happiness Improve/broaden skills

Happiness score inproved from 5,84 tot 6,04



SO, INSTEAD OF ASKING:

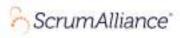
"How Can I Adopt Framework X"

WE SHOULD ASK

'How can I evolve my framework to meet my organization's changing needs?



12% Created Their Own Framework



Trend for the past five years

2023: 12% of organizations reported creating their own custom Agile frameworks.

2022: Around 8% to 10% of organizations indicated a preference for building customized Agile practices, focusing on hybrid methods.

2021: About 8% of organizations opting for tailored methods.

2020: Custom frameworks by approximately 6%-7% of organizations

2019: About 5%-6% of respondents reporting that they used custom frameworks .

Success Is Tailoring To Specific Context











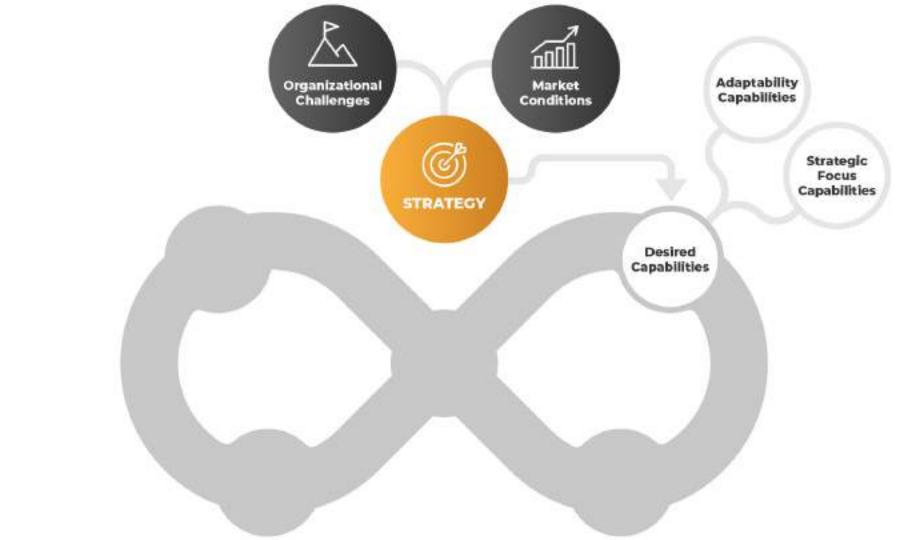


Evolving Your Own Large Scale Model Seems Key to success.

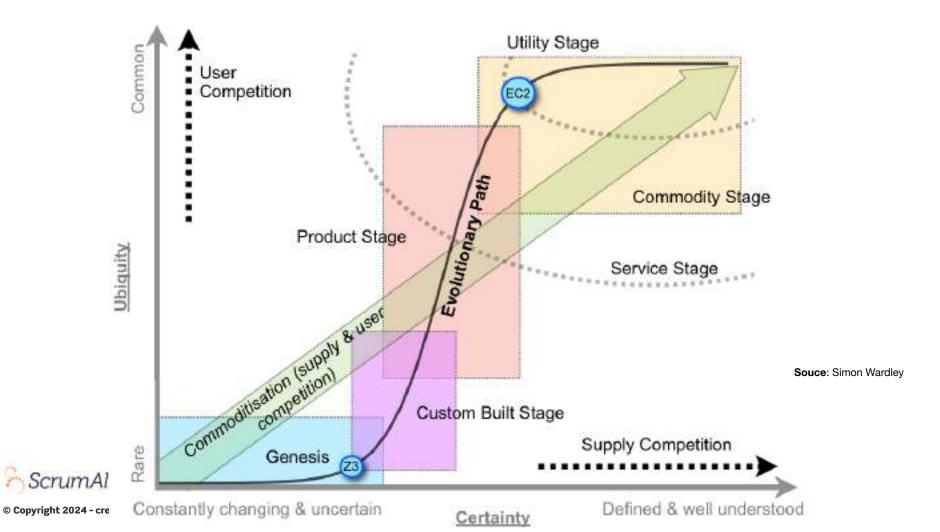
But then...

How to create a framework to my organization's specific needs?





	Product Focus	Operational Focus	Customer Focus
Structure	Around Products	Around Process	Around Customer (segment)
Adaptability	Changes in market and technology.	Changes in volume.	Tailored solutions for customers
Rewards	New features product releases Revenue	Consistent quality, Cost to serve Resource efficiency	Customer satisfaction customer retention
People ScrumAlliance	Technical excellence	Operational excellence.	Customer care



		Product Focus	Operational Focus	Customer Focus	
	Structure	Around Products	Around Process	Around Customer	
CAPABILITY GAP					
Using a Operational Focused Focus					
Needing a Customer Focus					
	Rewards	product releases Revenue	Cost to serve Resource efficiency	satisfaction customer retention	
2	People	Technical excellence	Operational excellence.	Customer care	



Measure Transformation, NOT Conformation





Capability Gap:

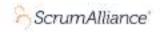
Customer-Centric Product Development

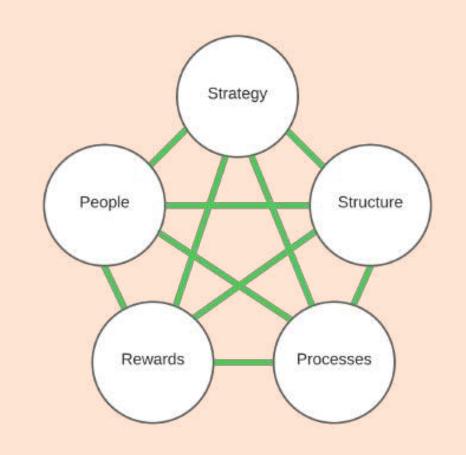
Measure Expected Behaviour:

Teams actively gather, analyze, and prioritize customer feedback.

Management Metric:

Customer Satisfaction High Value Delivery

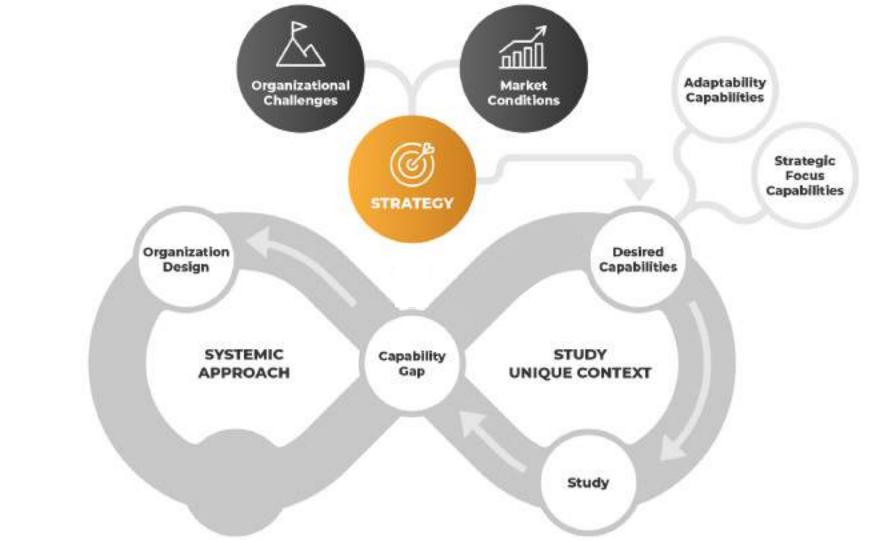


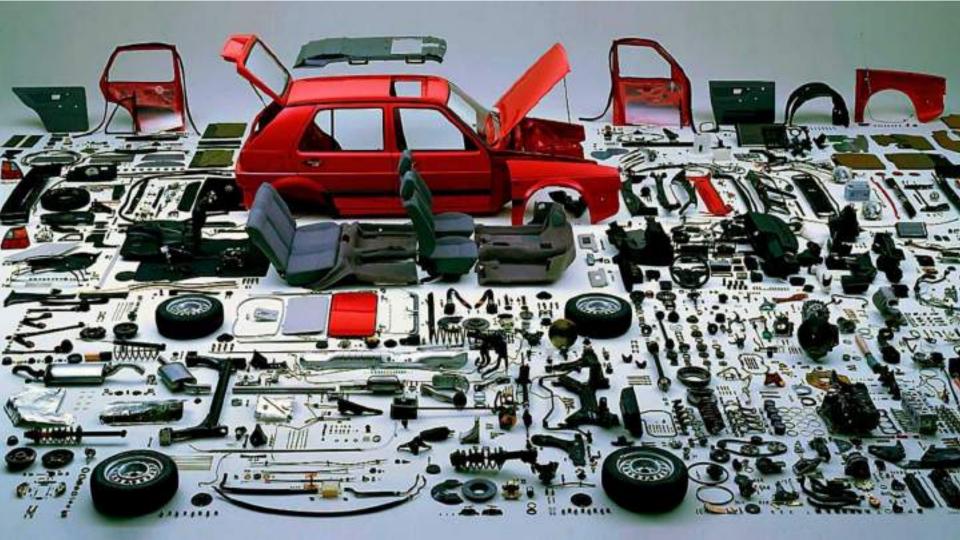


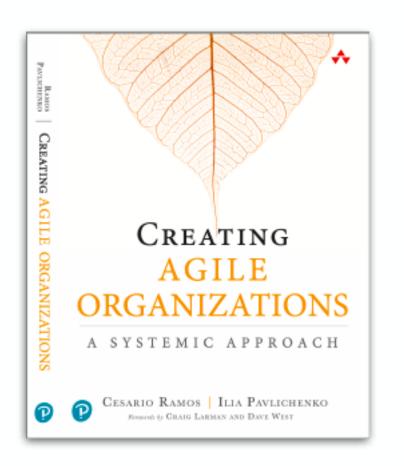
Team Coaching's Brutal Truth

"90% of your team's success is locked in before you even think about coaching"

-Ruth Wageman, Senior Leadership Teams: What It Takes to Make Them Great (Harvard Business Review Press, 2008)







SYSTEMIC APPROACH

Therefore, we first define the whole product with all its parts, and then we redesign the parts to improve their interactions.



How To Find The Parts?

Define Your Products

Product Catalog



Organizational Elements





Building Block: Product Group



Banking Experts

Products | Process | Technologies | Support



BA / SA / Dev's / QA / Intergration



Web Sales / Customer Support

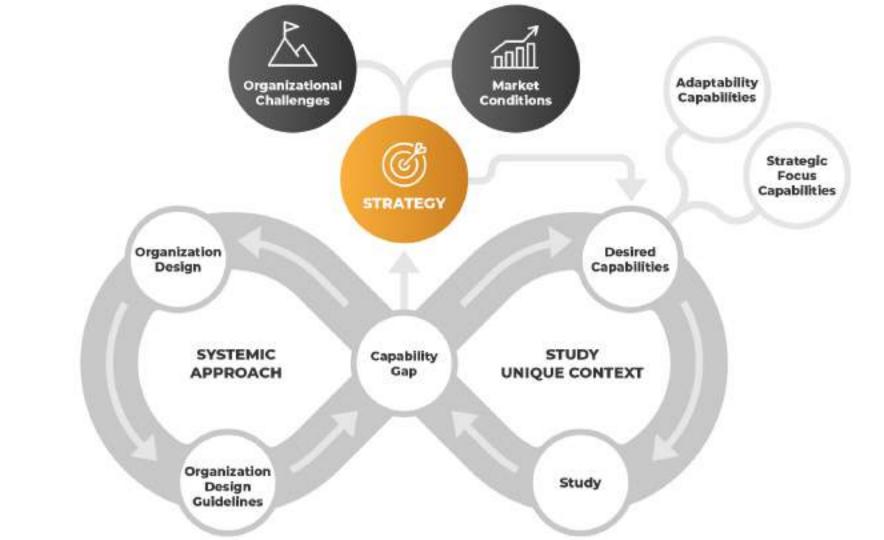


Banking Functions (Legal, Operations, Security)





How To Improve The Interaction Of The Parts?



CAC

Improve Interactions By Reducing Complexity

"Complexity is associated with increased coordination costs, goal conflicts, ineffective or dysfunctional government, loss of productivity, and, most importantly, **lower ability to respond to change**."



Professor N. Worren Norwegian University of Life Sciences



Bottom up Perspective

A complex organization is one with many cross-unit interdependencies that requires frequent coordination and information exchange.



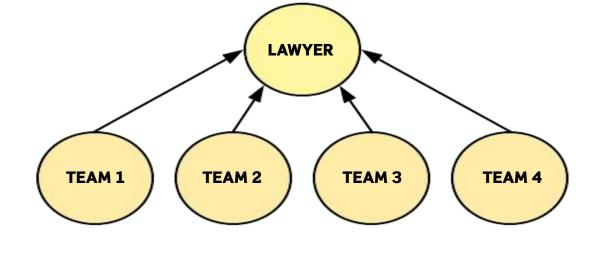
Prof. Steven Eppinger | MIT

Heat Map To Determine Strength

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	WEB	SIEBEL	LEGAL	SALES FORCE	APP	EXPERT
TREND GRAPH						
REPAY LOAN						
ALERT						
BUY STOCK						
F5						
F6						
F7						
F8						
F9						
F10						
F11						
F12						
F13						
F14						
F15						
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a F17						
F18						
gil	68%	57%	27%	57%	60%	51%

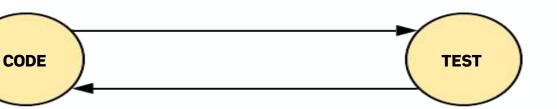




Sequential

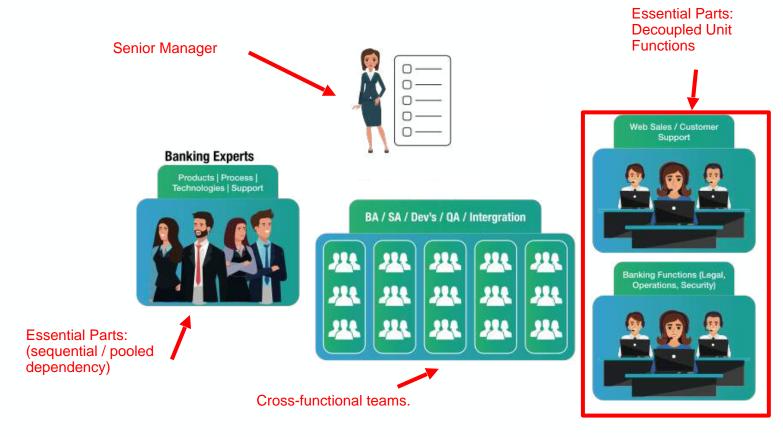


Reciprocal



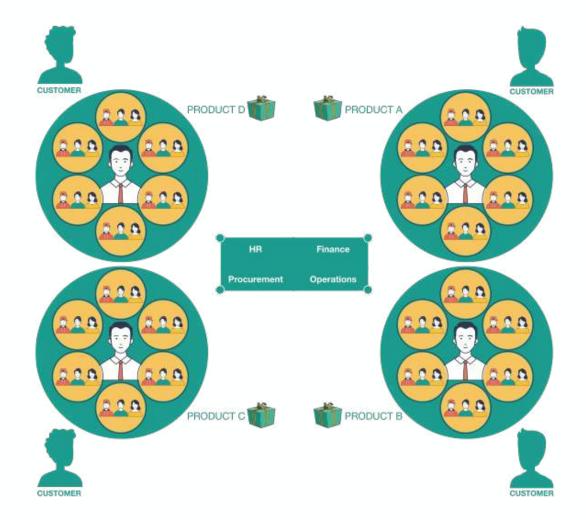


Study And Make Informd Decisions

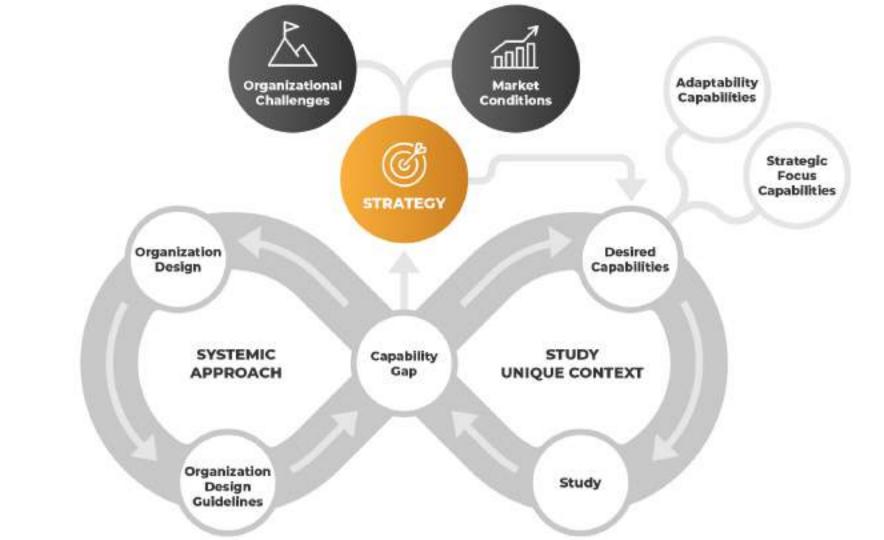


Prototype of Agile Organization Structure

Semi-independent Product Groups

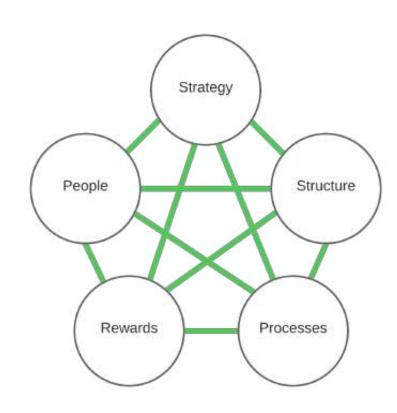






Key Points

- •Rigidly Following Scaling Frameworks Often Leads To Failure.
- Study To Understand Context
- •Re-design To Close Capability Gaps with Axioms, Guidelines And Principles.
- •End State is Dynamic



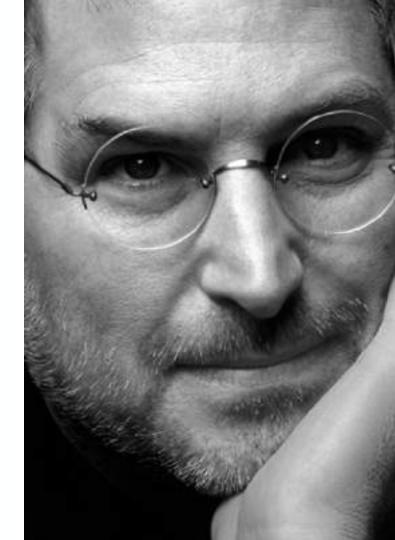
When You LeaveToday, Ask yourself:

Is our current Agile approach truly serving us, or are we conforming to a rigid framework?

How can we evolve our design to meet our specific needs?



"Innovation distinguishes between a leader and a follower"



Thank You!

Remember, Agile is not a destination—it's a journey.

It's time to stop conforming to rigid frameworks and start evolving Agile frameworks that truly fit your unique challenges.



Want to learn more...



creatingagileorganizations.com

ScrumAlliance



Evolving Agile Organizations for the Future

Belgrade October 28, 2024.



Cesario Ramos

cesario@agilix.nl