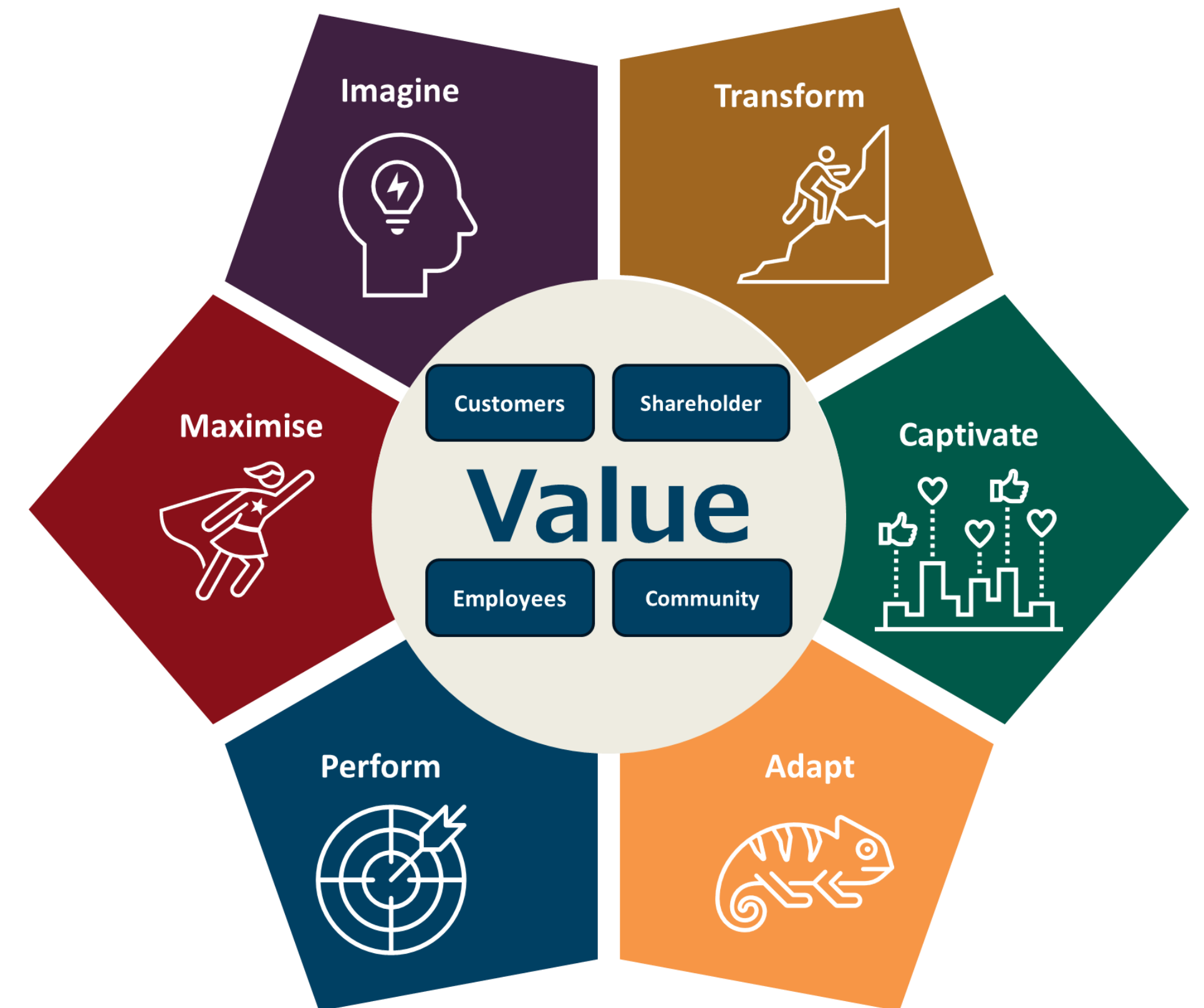


The Only Thing That Matters Is Value Delivery

Myles Hopkins



From Concept to High IMPACT™

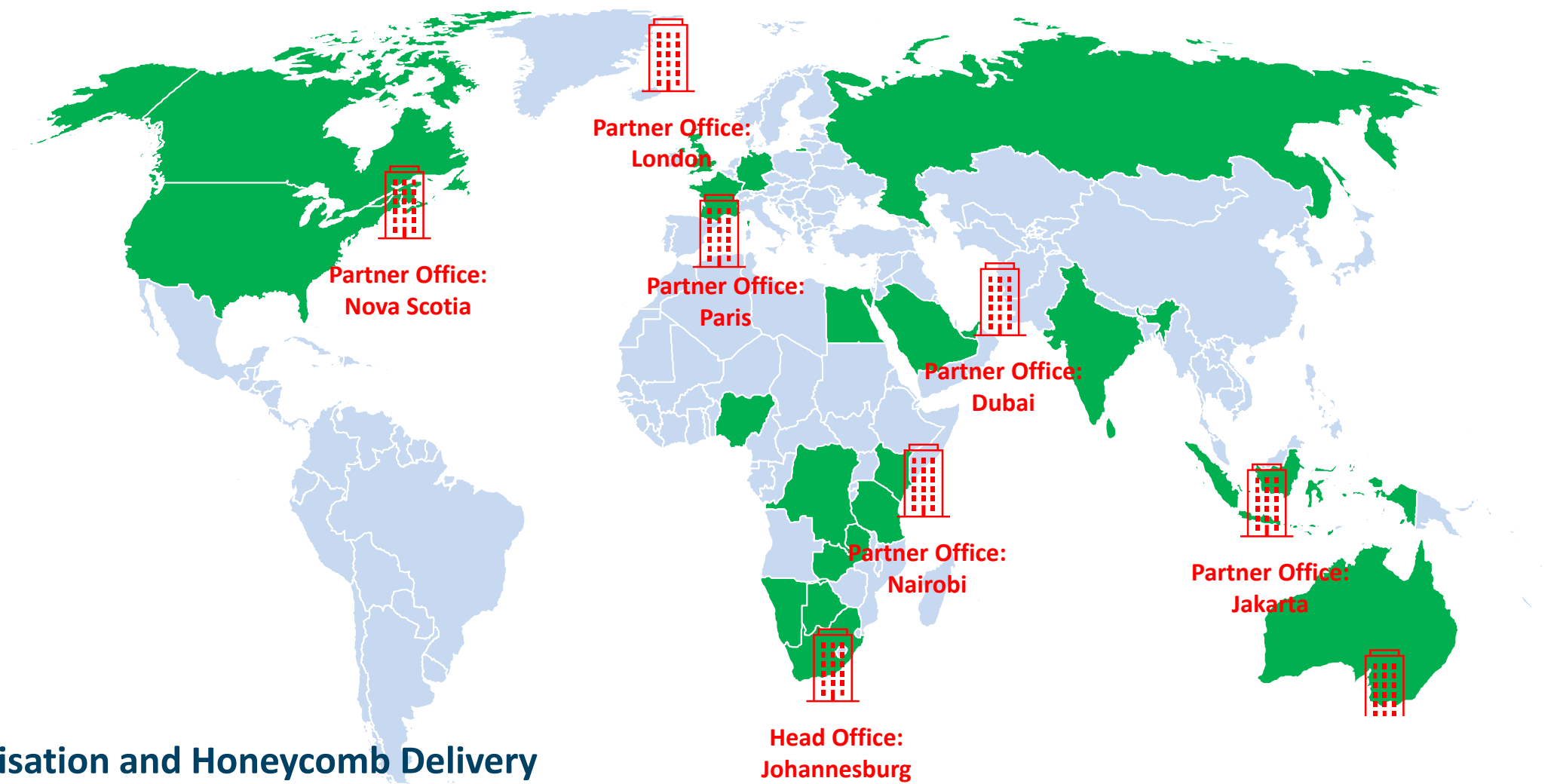


BeYond Agile
Value Architects

Introducing BeYond Agile

- ✓ We won the World Agility Forum Award for 2020 and 2021
- ✓ We are the first and only partner for Lewrick & Company in Sub-Saharan Africa
- ✓ We are the leading partner in Africa for Strategy-in-Action and GBTEC
- ✓ We are the only Gold Partner for House of Business Architecture (HOBA) globally
- ✓ We are the only Global Master Trainers for Strategy Tools in Africa
- ✓ We are the first and only African Accredited Delivery Partner for the Agile Business Consortium
- ✓ We are the only African partner for TomorrowX and Nividous
- ✓ We are on the Reimaging Agile Committee driven by the Agile Alliance
- ✓ We are founding experts for the Business Agility Think Tank driven by the Agile Business Consortium
- ✓ We developed the following frameworks – IMPACT™, Value Driven Organisation™, Rapid Change Agility, Elastic Organisation and Honeycomb Delivery

Where We Have Delivered Value



Some of our Clients



Some of our Ecosystem Partners



Our Value Proposition

We developed the IMPACT™ Framework to provide our clients with an integrated reference point that aligns all strategic initiatives across the organisation

(I)magine

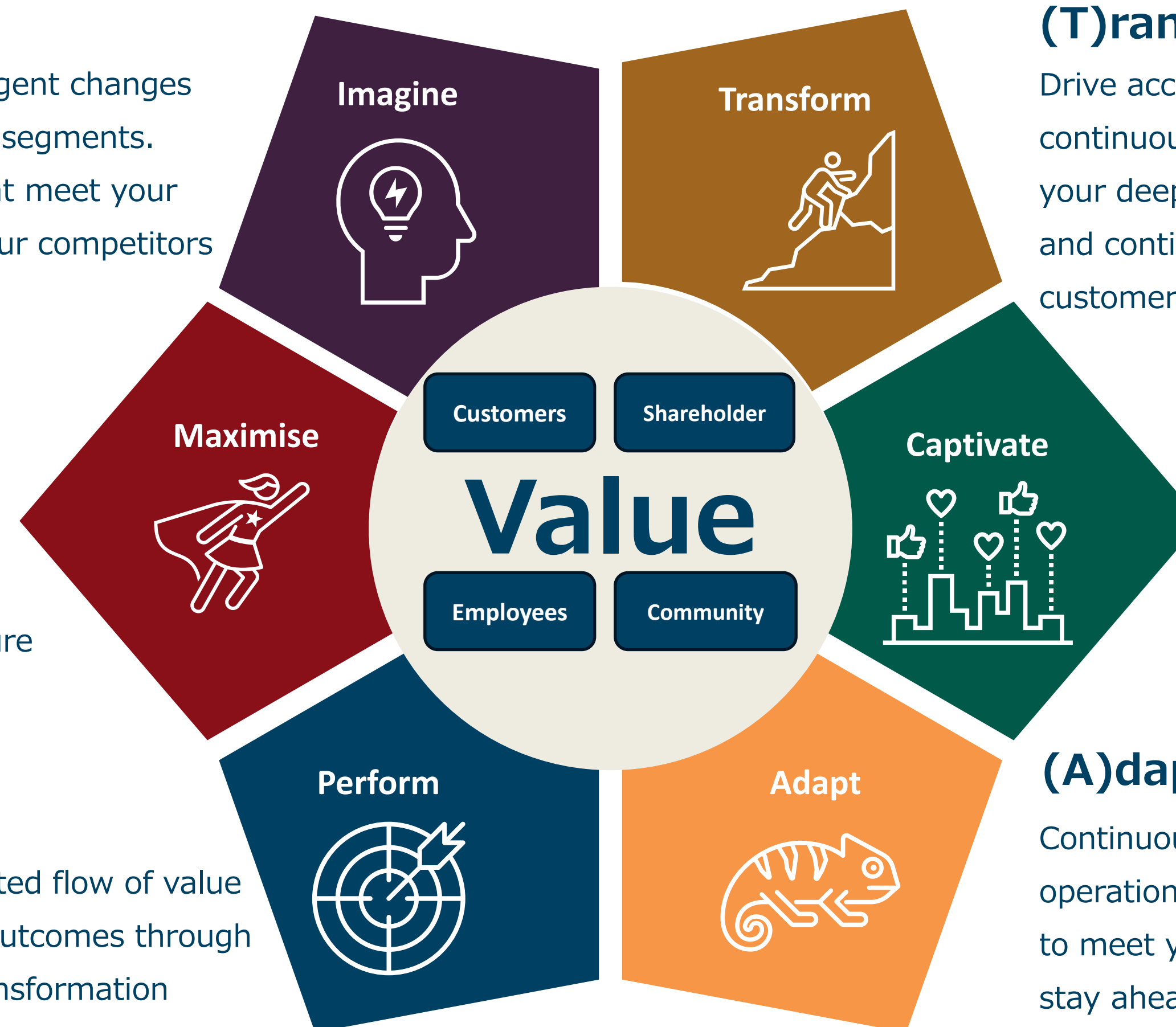
Anticipate, explore and imagine the emergent changes happening in your markets and customer segments. Rapidly develop products and services that meet your customer wants and needs faster than your competitors

(M)aximise

Maximise your investments, resources and returns through prioritising and funding the strategic initiatives that deliver maximum value to your customers and organisation now, and into the future

(P)erform

Ensure seamless, integrated and accelerated flow of value and relentless rapid delivery of targeted outcomes through lean-agile ways of working and digital transformation



(T)ransform

Drive accelerated growth and transformation through continuously outpacing your competitors by leveraging your deeper, nuanced understanding of the emergent and continuous shifts happening in your markets and customer segments

(C)aptivate

Create and drive an authentic culture, mindset and workplace that inspires, values and liberates your talent and ecosystem to perform and disrupt optimally

(A)dapt

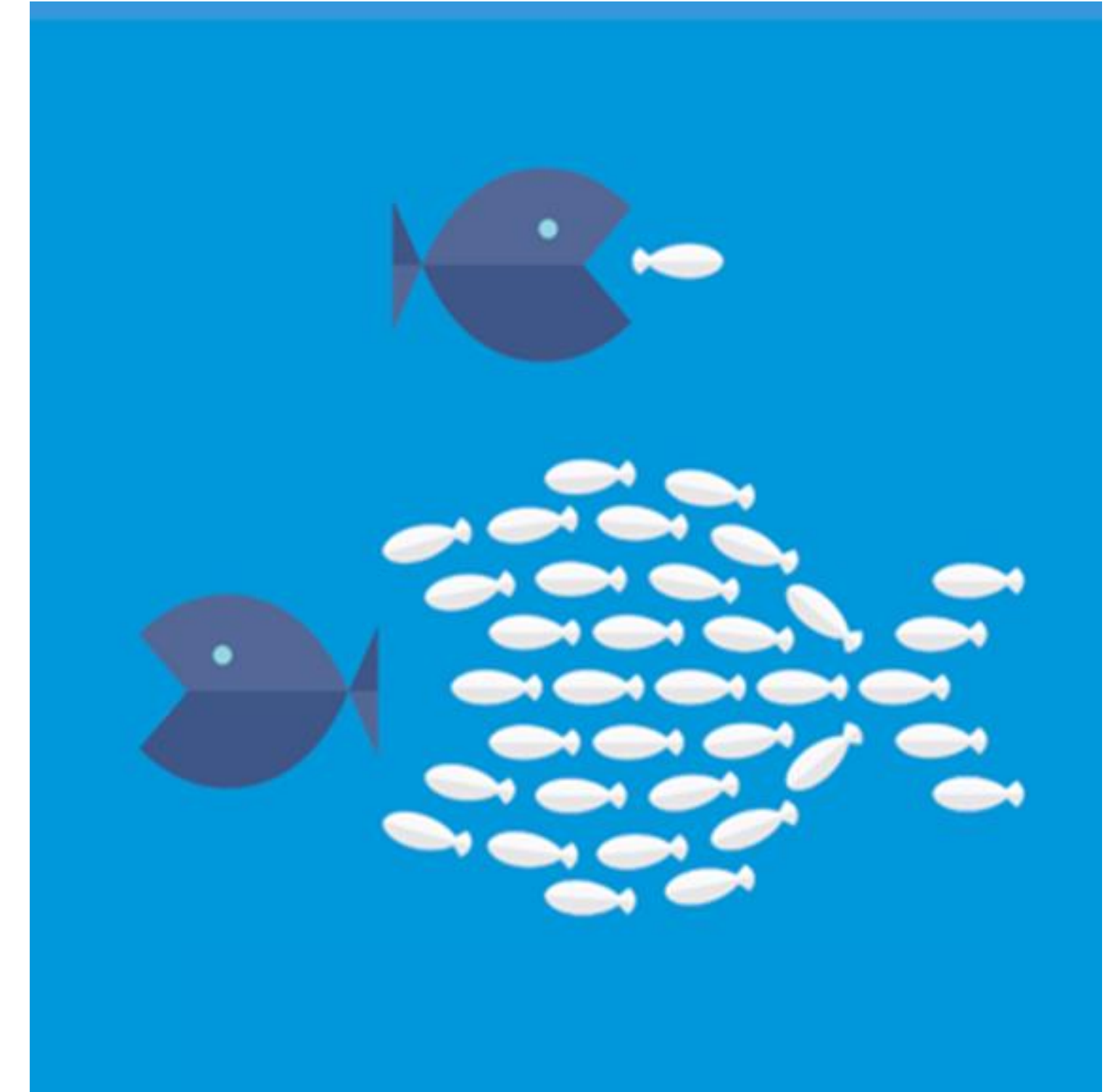
Continuously review your strategies, tactics and operations and ensure that you adapt and pivot rapidly to meet your customers wants and needs as well as stay ahead of your competition

From Concept to High IMPACT™

Examining Today's Competitive Context

IN THE NEW WORLD,
IT IS NOT THE BIG FISH WHICH
EATS THE SMALL FISH,
**IT'S THE *FAST FISH* WHICH
EATS THE SLOW FISH**

KLAUS SCHWAB
FOUNDER AND EXECUTIVE CHAIRMAN
WORLD ECONOMIC FORUM

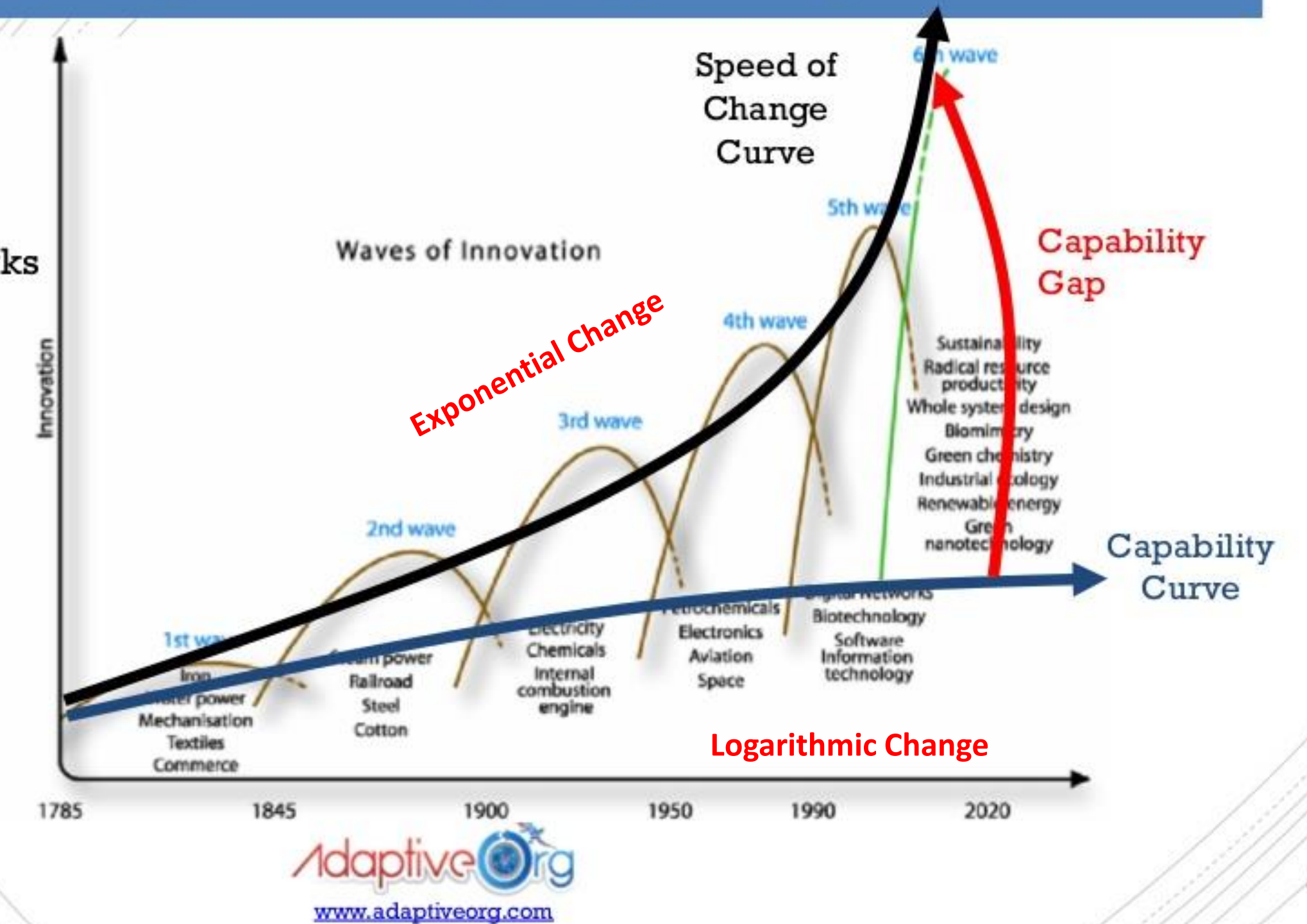


The Capability Gap is Widening



1. Speed of Change: Organizational Capability Challenge

- Digital
- Methods & Frameworks
- Data
- Ecosystems
- Geo-political
- Socio-economic
- Climate
- Cyber
- ..
- ..



The Strategic Implications: Most Established Firms are Struggling to...

Deliver significant organic growth

Innovate at pace within legacy 20th century structures and cultures

**Balance delivering results today...
...with investing in innovation for tomorrow**

Adopt Improved Ways of Working, even when they suspect they need to

Find the capacity to drive the strategic change and innovation they know they need

Develop cohesive strategies to solve these collective challenges

The Emerging “Recipe for Success”: Business Agility



Forbes



McKinsey&Company

If Business Agility is the Recipe, the Ingredients are:



**A Deeper, More Nuanced
Understanding of
Your Customers**



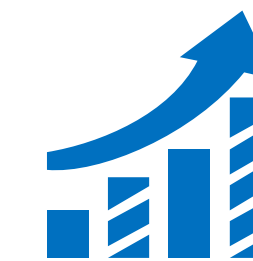
**Accelerated,
Experiment-Driven
Innovation**



**Improved Prioritisation,
Simplified Delivery, &
Tech-Enabled Efficiency**



**Evolved approaches to:
Leadership & Culture,
Core Technology, &
Agile Ways of Working**



**Real-Time Insights to
Understand What's Working,
What's Not, &
Where a Pivot May Be Needed**

What is Business Agility?

The ability to anticipate and adapt to change, learn and pivot, deliver at speed and thrive in a competitive market because gone are the days when **BIG** eats **SMALL**, today **FAST** eats **SLOW**.

The ability to disrupt, learn and deliver faster than competitors may be the only sustainable competitive advantage.

Evan Leybourn, Sally Elatta & Myles Hopkins

Problems We Are Solving For

Ineffective team design, cross-team dependencies

Slow time to market

Competing business priorities

Missing portfolio leadership teams

No discovery process

Focus on delivering output not outcomes

Painful enterprise planning processes

Demand and Capacity are not aligned

Feature factories with large never-ending backlogs

Tech is sprinting while org still stuck

Tech vs. Business Teams

Leaders still using command and control

Limited voice of the customer

Not measuring what matters

Teams not empowered to solve problems

Teams not aligned to business outcomes

17th State of Agile Report

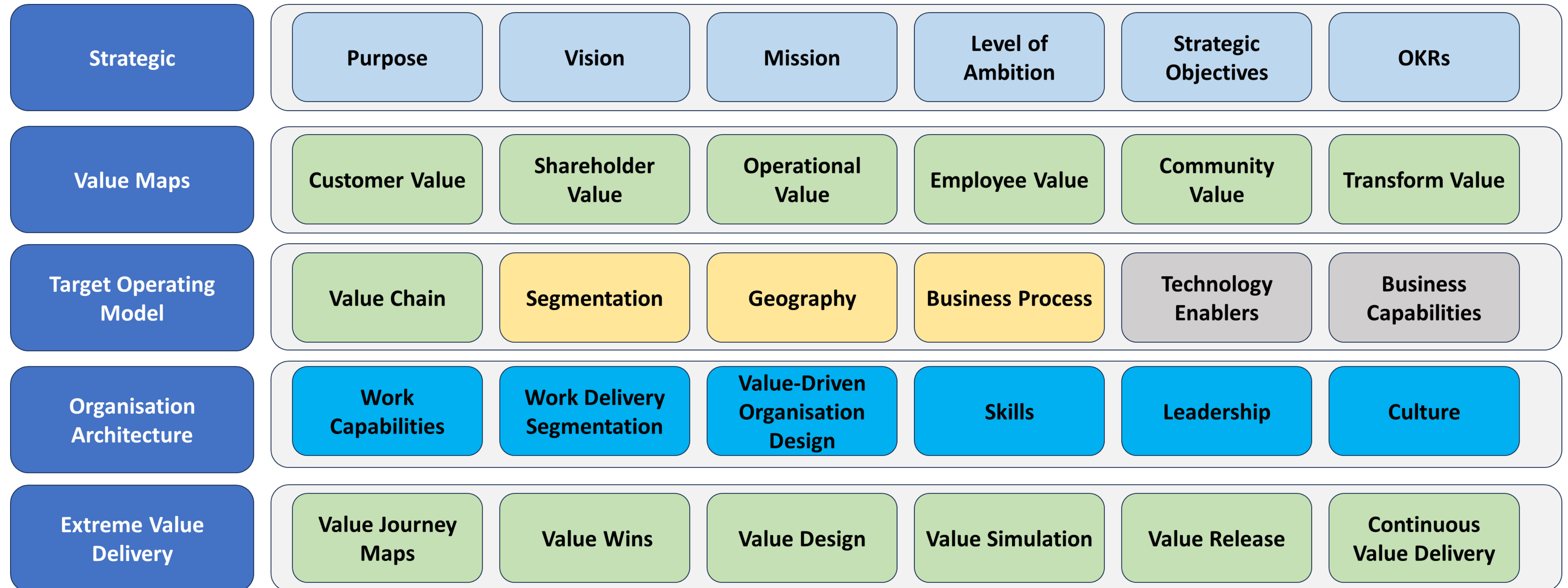
Over two in five respondents prioritize their software development and delivery goals/objectives by end-customer satisfaction while two in five by time to delivery.

Those from other parts of the world are more likely than those from North America to say **they prioritize by product adoption increase** (24% vs. 17%) and **company adoption increase** (14% vs. 7%).

Those in small and large companies are more likely than those in medium ones to **prioritize by company adoption increase** (14% & 13% vs. 7%).



Value Architecture



LEGEND

Value	
Strategy	
TOM	
Capabilities	
People/Work	



Value (for customers, shareholders, employees & community)

Quality (driving continuous improvement & learning in the system)

Flow (the speed and efficiency with which value flows in the system)

Happiness (of customers, shareholders, employees & community)

How Do We Determine Value

Strategic Alignment

How does it align to our priorities?

- Focus 2021, Strategic Intent and Vision
- Client Value/ Customer Impact
- Keep the lights on/Run the business
- Foundation for future Innovation

Financial Benefit

How Significant are the financial benefits?

- How will this generate revenue?
- How will this reduce costs?
- How will this increase our operational efficiency?
- What is the length of Payback?

Competitive Urgency

What is the sense of urgency for doing this initiative?

- Is it time critical?
- Competitive parity or market standard
- First to market to provide a competitive advantage?
- Is it a strategic theme trending in the industry?

Customer Satisfaction

What impact will this have on customer satisfaction?

- How will this delight our customers?
- Will this help drive repeat business and retention?
- Will this drive referrals?
- Will this help increase our NPS?

Opportunity Enablement

How will this drive new opportunities?

- Will this enable new business opportunities?
- Will this help us innovate and lead our market?
- Will this help us build a foundation for the future?
- What is the value of the information/learning we will gain?

Safety & Soundness

How does this help with our safety & soundness?

- Will this reduce risk?
- Will this help us maintain regulatory compliance?
- Will this improve security?

From Digital Spaghetti To Digital Zen


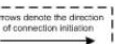
We are continuously reading about how most digital transformation (DX) efforts fail. Forbes, McKinsey, BCG, KPMG and Bain have reported that the risk of failure falls somewhere between 70% and 95%.

The first thing to acknowledge is that DX is not simply about technology – it is about the alignment of strategy to operating model to organisation architecture – with people at the heart.



Through embracing lean-agile ways of working, the investments being made in DX can be optimised through radically improving:

- The delivery of value
- The flow of value
- Innovation and continuous improvement
- Happiness of clients, shareholders, employees and community





c. 5,000+
man days

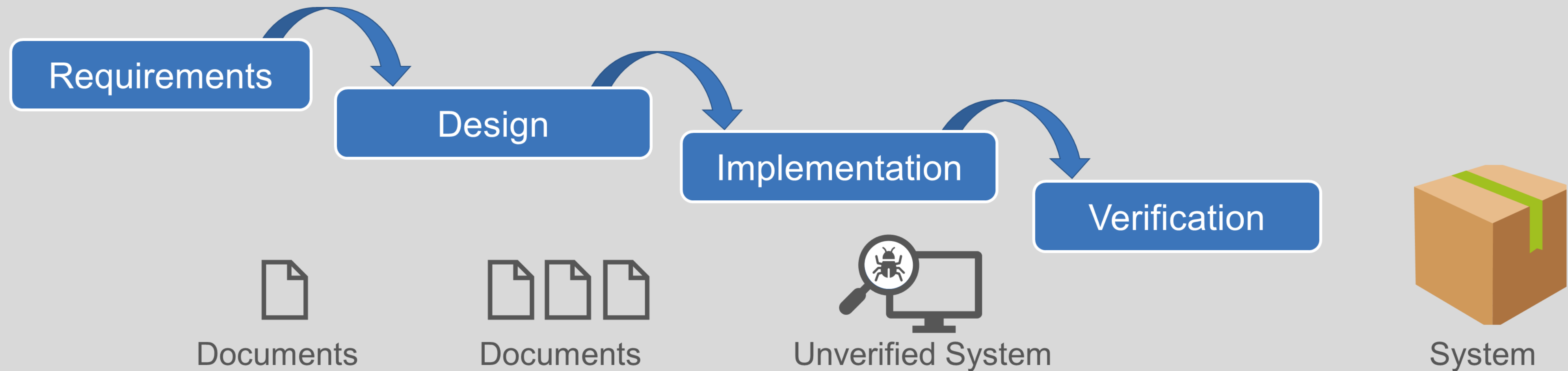


£8.2M

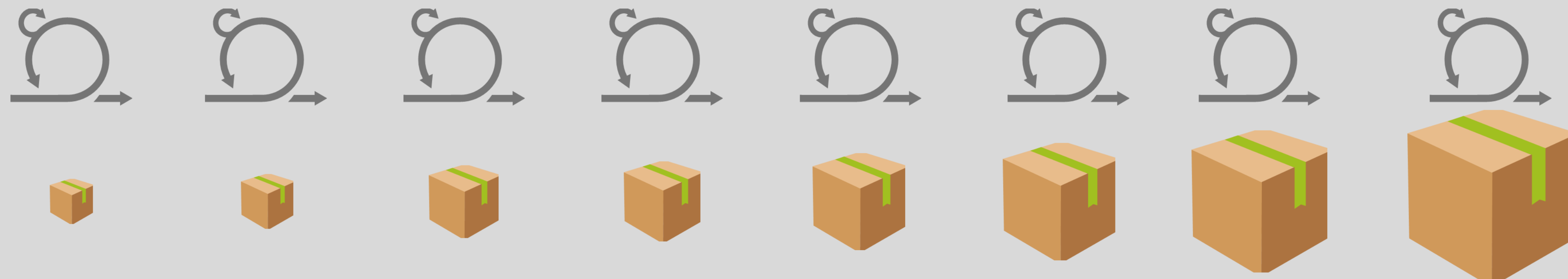
Less Hardware Required!

Agile Economics – Deliver Early & Often

Waterfall

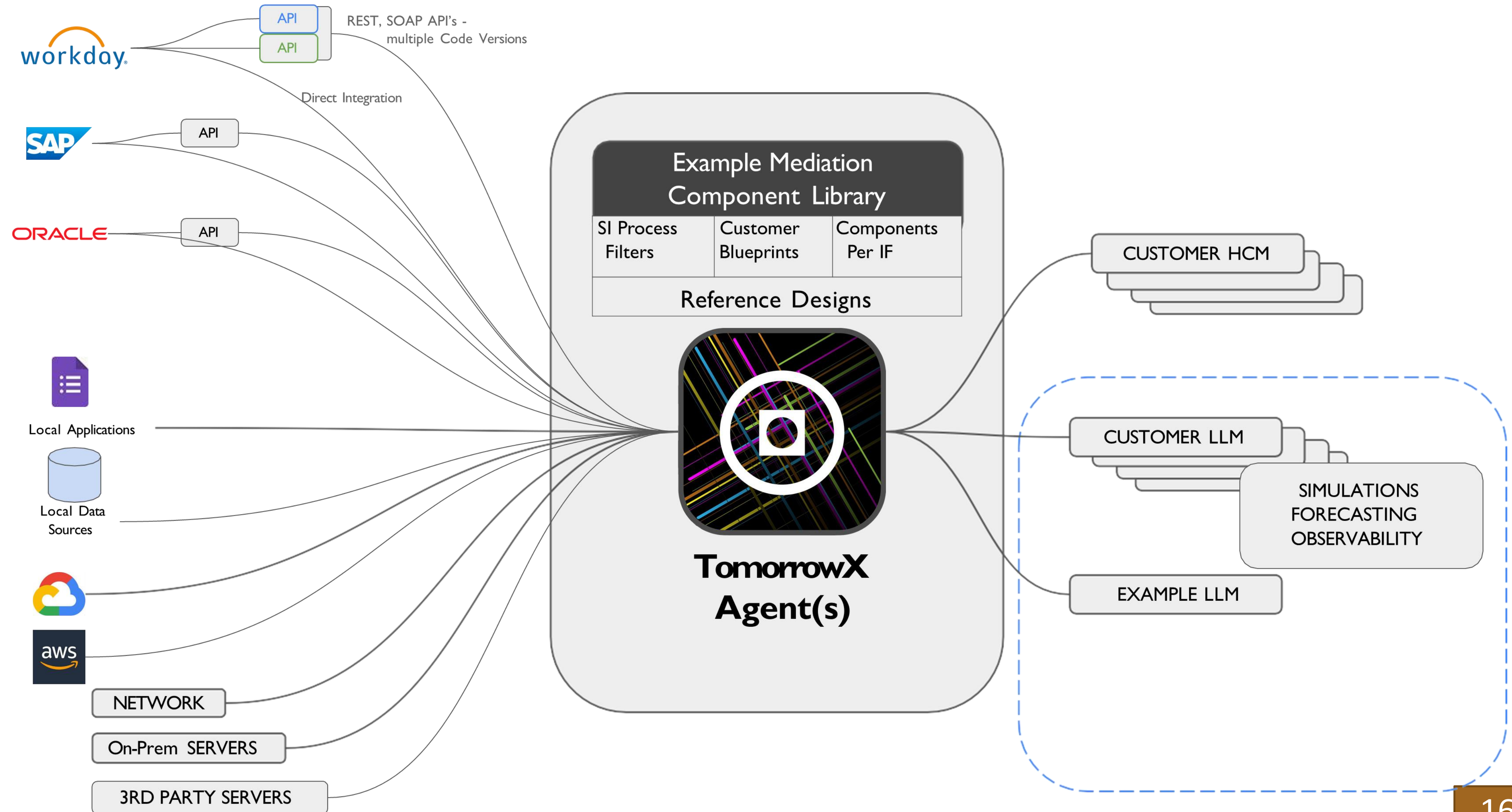


Incremental delivery

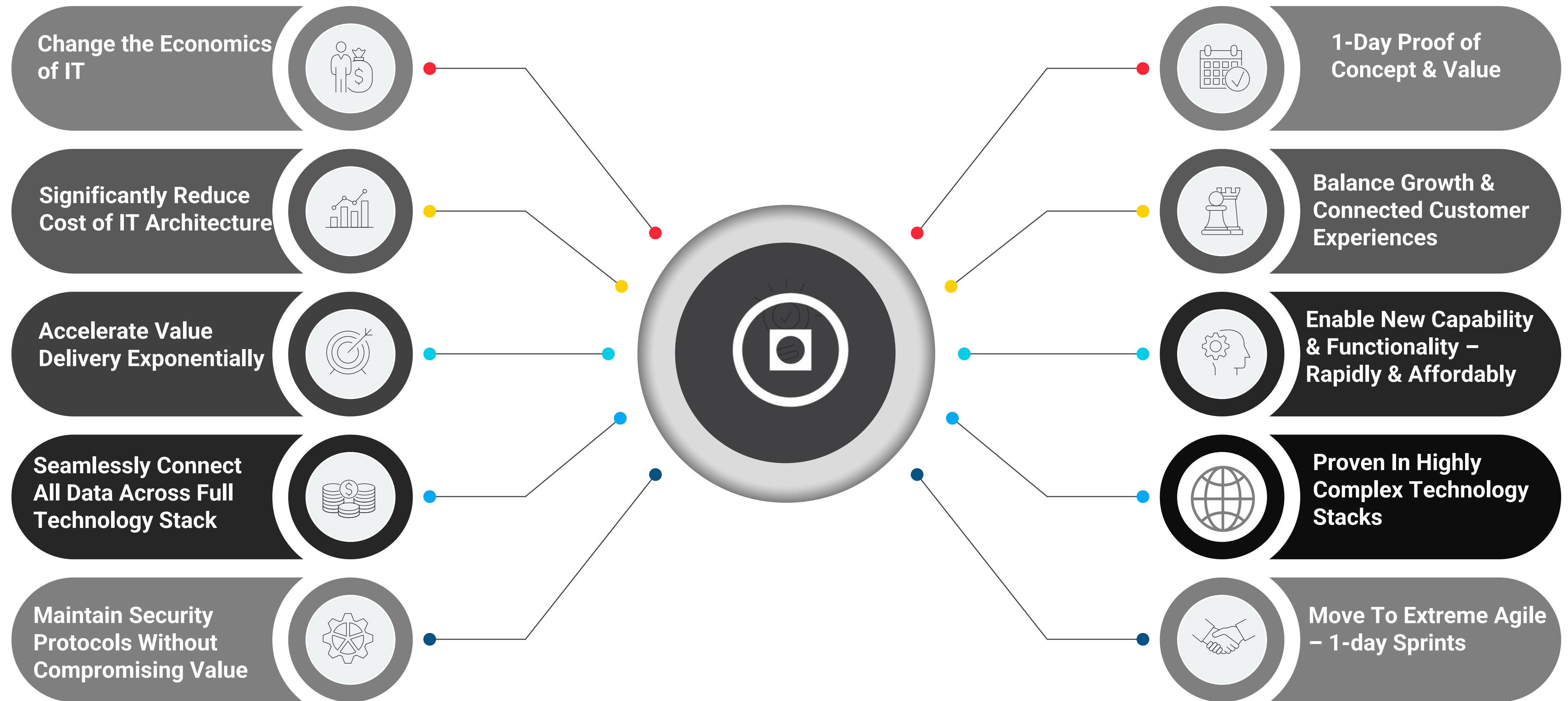


Moving To 1-Day Sprints




EXAMPLE REQUIRED CONNECTIONS



Realise Tomorrow's Business Value Today



Case Studies

Company	Overview	Productivity Improvements	Business Results YoY
	The Account Development Team needed real-time access to a unified view of customer and transactional data to improve service for their corporate clients.	<ul style="list-style-type: none"> • Combined 19 screens into 1 • Call preparation time reduced by 80% • Mouse clicks during calls reduced by 90% • Reduced email communication • Improved quality of customer conversations 	<ul style="list-style-type: none"> • Customers Contacted up 55% • Opportunity Size up 22% • Opportunities Closed-Won up 90% • Number of Opportunities up 70%
	The Bank required a systematic enhancement for their account closure process.	<ul style="list-style-type: none"> • Foundational automation capability to significantly improve STP levels impacting end-to-end automation (38 days to live) • Enabled process re-engineering with gap-fixes on isolated process steps and removing “human middleware” 	<ul style="list-style-type: none"> • Automated the entire process (beyond happy path) within 60 days • Reduction in operations headcount and cost • Reduction in errors • Improved customer experience
	Experian wanted to migrate clients to their enhanced Hunter Fraud Prevention Service and implement a bespoke suite of data analytical and scoring algorithms to a XML data feed prior to injecting the data into their Anti-Fraud SaaS platform.	Offered immediate and future additional services through the Hunter platform to their clients and their customers such as real-time address and driver license number validation.	<ul style="list-style-type: none"> • Project Delivered 17x faster than alternative • Earlier deployment of new services to market • Significant and immediate ROI • Zero Client IT impact

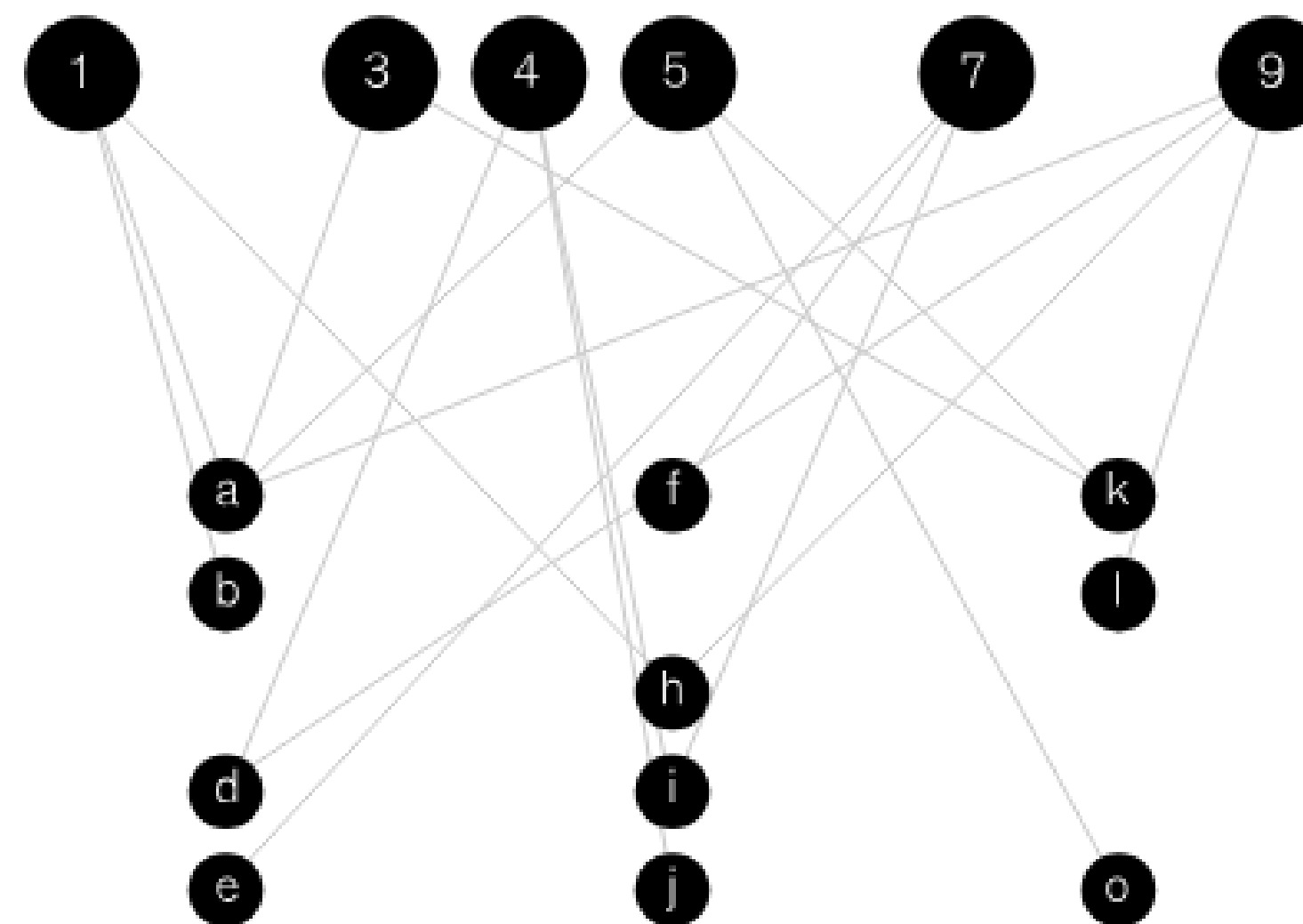
Portfolio Optimization Using AI

Portfolio optimization using AI can reorganize the entire network, limiting external complexity loss while maximizing internal-complexity cost reduction.

How AI can change portfolio external and internal complexity

External complexity
Products and variants that are sold

Internal complexity
Resources required to produce and market the products



	Components: Drive volume, discounts, excess stock, and obsolescence	Suppliers: Drive sourcing synergies and efforts	Technologies: Drive sustaining research and development costs
Data sources	Product life cycle management data	Supply chain data	Sales and market research data
Functional area	R&D procurement	Manufacturing supply chain management	Marketing and sales

The AI Revolution

The global AI market is expected to exceed \$1 trillion by 2028. That's a growth of 40% annually

In 2023, the global generative AI market size reached \$44.89 billion - \$16.19 billion in the U.S

By 2030, the market size is expected to reach nearly \$2 trillion

In 2023, the global AI market was valued at \$142.3 billion

AI could add a staggering \$25.6 trillion to the world's economy

25%+ of investments in US startups went to an AI companies in 2023

On average, businesses can expect a 6% - 10% revenue increase from adopting AI

ChatGPT = million users in 5 days / 100 million users in 2 months

There were 2.2 billion visits to ChatGPT in November 2023, 471 million of which were unique

33% of businesses could replace employees with AI in 2024

OpenAI currently supports access from 188 countries, regions, and territories

54% of companies have used generative AI in their business

73% of U.S. companies use AI in some aspect of their business

Over 80% of Fortune 500 companies had adopted ChatGPT

In 2023, 55% of organizations were piloting/ implementing generative AI solutions

20% of all industries use AI across service operations and corporate finance

47% of businesses consider using AI over hiring new employees

46% of American companies have saved between \$25,000 and \$70,000 by using ChatGPT

34% of business tasks are performed by machines

AI could increase productivity growth by 1.5% over the next decade

33% of businesses could replace employees with AI in 2024

Over 30% of financial services companies use AI in product development

AI can automate tasks that absorb between 60% to 70% of workers' time today

80% of U.S. workers could have at least 10% of their work affected by generative AI.

19% of the US workforce could see more than 50% of their work affected by generative AI

In 2023, 79% of strategists said that AI would be critical to their success in the next 2 years

55% of strategic activities can be automated. Currently, only 15% of such activities are automated

90% of data processing jobs and 80% of data collection jobs will likely become automated

300 million full-time jobs could become automated as a result of the new wave of AI systems

AI adoption could lead to at least 20% of employees needing to be reskilled

66% of jobs could be partially automated by AI

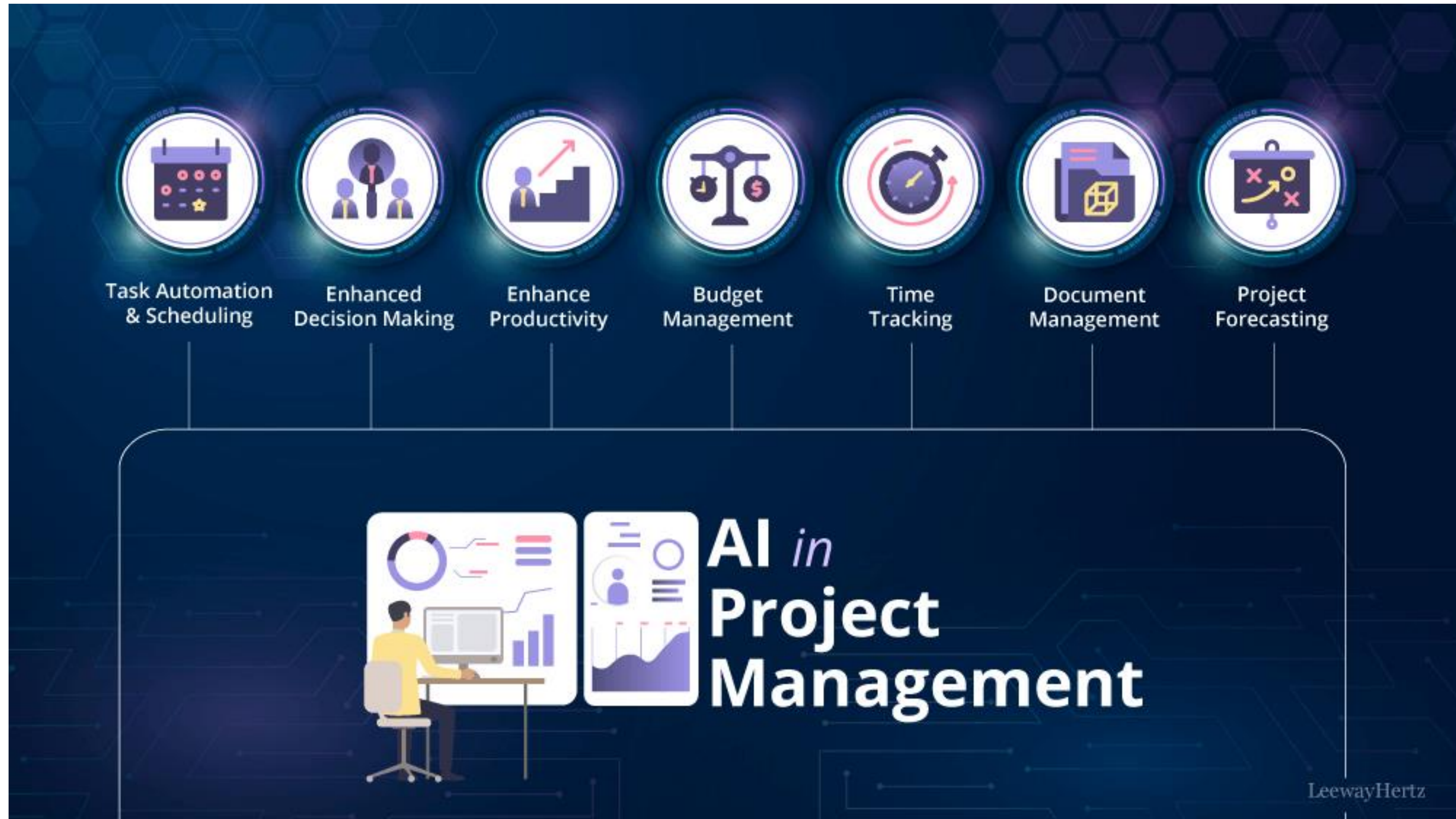
At 78%, legal occupations are the U.S. jobs most influenced by generative AI

52% of employed U.S. adults are concerned AI will replace their jobs

96% of companies hiring in 2024 say candidates with AI skills will be at an advantage

Automation in the education sector is expected to increase threefold with the use of AI

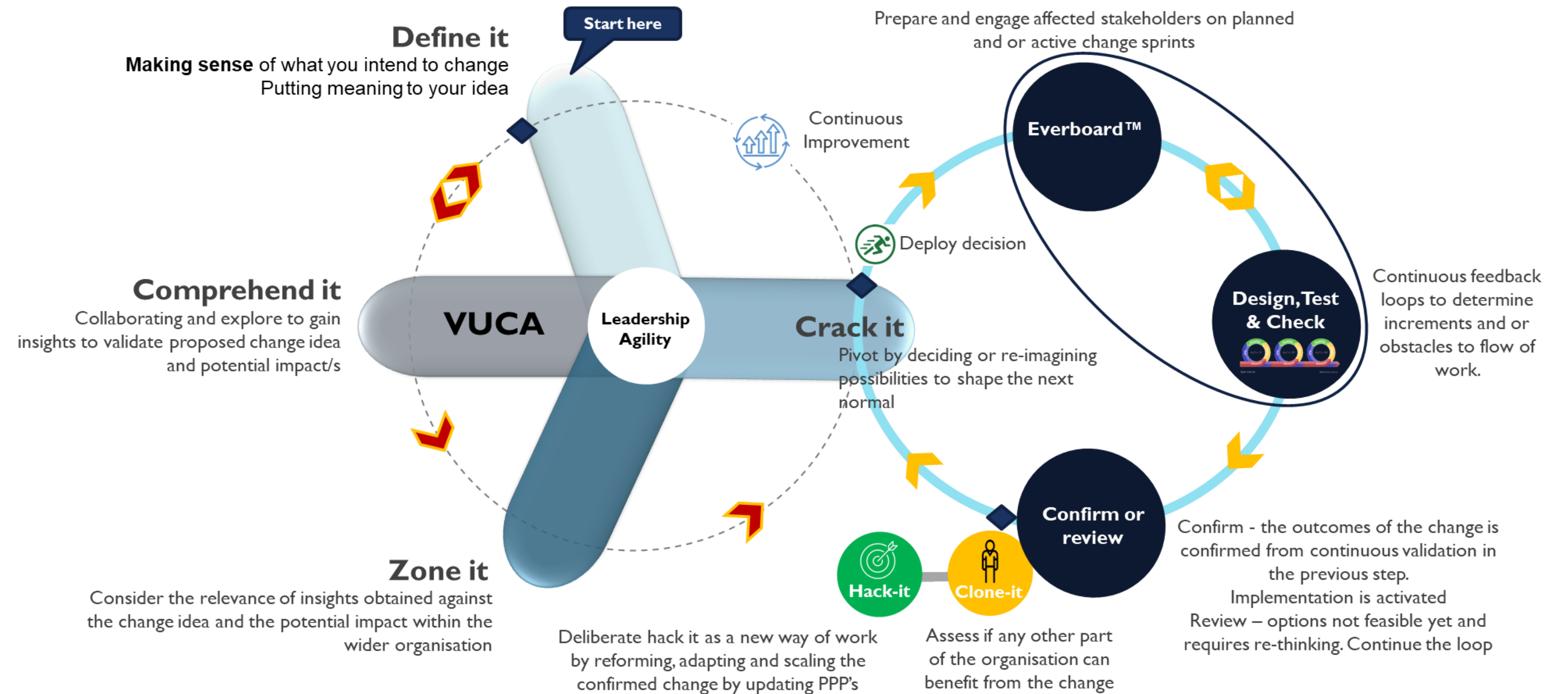
AI and Project Management



Rapid Change Agility

"THE PACE OF CHANGE
HAS NEVER BEEN THIS FAST,
AND YET IN THE FUTURE
IT WILL NEVER BE
THIS SLOW AGAIN."

- JUSTIN TRUDEAU,
PRIME MINISTER OF CANADA



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Thank You