TIGERHALL H **Building a Future-Proof Transformation** Office

A Practical Guide for Global Leaders



Aric Wood Chief Strategy Officer Tigerhall

Glad to meet you! About me...

✓ Author of "The Strategy Activation Playbook"

✓ Former CEO of change design consultancy XPLANE and strategy consultant at Bain & Company

 \checkmark Former senior leader at Intuit and other tech companies

✓ Advisor to dozens of Fortune 500 and global Government, NGO, and Non-Profit organizations leading change and transformation

Transformation Office Webinar Series

This 5-part webinar series provides senior executives and transformation leaders with a comprehensive playbook to establish, scale, and sustain a future-proof enterprise Transformation Office (TO).

- → Why Transformation Capacity is a Competitive Advantage
- Transformation Models: Centralized, Distributed, and Hybrid
- → How to Set Up a Transformation Office
- Sustaining the Transformation Capability Over Time
- → Executive Panel: Lessons Learned from Building and Leading TOs



Today's Objectives

The pace of change is accelerating exponentially, and those companies that can't adapt and scale change will perish. The organizations that invest in a dedicated transformation capability and a culture that embraces change will hold a decisive competitive advantage in our future.

✓ Understand the strategic imperative for building transformation capacity in the face of accelerating technological disruption

✓ Differentiate between the approaches of the past and future Transformation Offices

✓ Identify practical steps to institutionalize transformation capability and cultivate a culture that supports continuous change

TIGERHALL

Poll:

Do you currently have a Transformation Office in place?

Point of View: 1) Change is accelerating, and the cost of poor execution is rising

2) A Culture and Capability of Transformation is the Competitive Advantage of the Next Age



TIGERHALL

Growth of Change Activity Over the Last Decade

Change Activity vs Organizational Support



The number of changes impacting the average employee per year has increased from 2 in 2016 to 12 in 2023, while employee support for change initiatives has dropped from 74% to 38% in the same time period.

- Gartner

Research from Gartner

Moore's Law

In 1965, Gordon E. Moore, the co-founder of Intel, made an observation that eventually became known as Moore's Law:



compute capacity every



Moore's Law

In 1965, Gordon E. Moore, the co-founder of Intel, made an observation that eventually became known as Moore's Law:

Moore's Law: Growth in Number of Transistors Over Time **2**x Moore's Law (Doubling Every 2 Years) 10^{10} Number of Transistors (Log Scale) compute capacity 10⁸ every 10⁶ **2 years** 10^{4} 1970 1980 1990 2000 2010 2020 Year

A

Researchers at the University of Aberdeen in the UK measured the way computational power in AI systems has increased since 1959. The performance of AI during the last ten years has doubled every six months, significantly outperforming Moore's Law.



compute capacity every

6 months

A

Researchers at the University of Aberdeen in the UK measured the way computational power in AI systems has increased since 1959. The performance of AI during the last ten years has doubled every six months, significantly outperforming Moore's Law.



The Pace of Change

This and subsequent research show that AI systems are learning at accelerating paces of change, unlike Moore's Law.

Exponential not Linear



Training compute (FLOPs) of milestone Machine Learning systems over time

TIGERHALL

Growth of Change Activity Over the Last Decade

Change Activity vs Organizational Support



The number of changes impacting the average employee per year has increased from 2 in 2016 to 12 in 2023, while employee support for change initiatives has dropped from 74% to 38% in the same time period.

- Gartner

Research from Gartner

Quantum computing focuses on using quantum mechanics to solve complex problems that are intractable for classical computers. AI, on the other hand, aims to create intelligent machines that can perform tasks that typically require human intelligence, often by learning from data. While they are different, they can also potentially work together in the future.

Quantum computing focuses on using quantum mechanics to solve complex problems that are intractable for classical computers. AI, on the other hand, aims to create intelligent machines that can perform tasks that typically require human intelligence, often by learning from data. While they are different, they can also potentially work together in the future.

> "Our machine performed the target computation in 200 seconds, and from measurements in our experiment we determined that it would take the world's fastest supercomputer 10,000 years to produce a similar output"

-Google

Quantum computing focuses on using quantum mechanics to solve complex problems that are intractable for classical computers. AI, on the other hand, aims to create intelligent machines that can perform tasks that typically require human intelligence, often by learning from data. While they are different, they can also potentially work together in the future.

> "Our machine performed the target computation in 200 seconds, and from measurements in our experiment we determined that it would take the world's fastest supercomputer 10,000 years to produce a similar output"

-Google 2019

Quantum computing focuses on using quantum mechanics to solve complex problems that are intractable for classical computers. AI, on the other hand, aims to create intelligent machines that can perform tasks that typically require human intelligence, often by learning from data. While they are different, they can also potentially work together in the future.

> "Our machine performed the target computation in 200 seconds, and from measurements in our experiment we determined that it would take the world's fastest supercomputer 10,000 years to produce a similar output"

-Google 2019

→ How much might Quantum potentially accelerate AI Learning?

My Conclusions

The pace of change is driven by tech

The pace of change is driven by technology because each new wave of innovation accelerates the creation, dissemination, and application of knowledge, compounding disruption across industries.

Tech is advancing exponentially

Technology is advancing exponentially because each breakthrough builds on the last, enabling faster innovation cycles through increasing computational power, automation, and interconnected systems.

"Change Capacity" will become the basis of organizational competition

Change capacity will become the basis of organizational competition because the ability to rapidly adapt, execute, and evolve will determine who thrives in an environment of continuous disruption.

What is the solution?

1) An enterprise transformation capability

2) A culture of transformation agility



The Pace of Change is Increasing...

Change Activity vs Organizational Support



Research from Gartner

While Organizational Support is Decreasing...

Change Activity vs Organizational Support



Research from Gartner

We are at a crossroads...

If 70-80% of change initiatives fail in the current state, how can we afford not to invest in superior transformation capability in the future state?



We need to build "Change Capacity"

Change Capacity will become the basis of organizational competition because the ability to rapidly adapt, execute, and evolve will determine who thrives in an environment of continuous disruption.

Change Capacity

The volume or bandwidth an organization has to absorb and execute change. A measure of organizational limits or scalability.

Change Capacity

The volume or bandwidth an organization has to absorb and execute change

Change Capability

The institutionalized systems, skills, and structures that enable change

+ Change + Agility

The speed and flexibility with which an organization can respond to change.

What is the solution?

An enterprise transformation capability
→ To build change capability

A culture of transformation agility→ To build change agility

Capability as an Asset: The Baseline

Change capability is not an accidental strength; it is a built one. By introducing an enterprise-wide Transformation Office (TO), organizations can intentionally grow this capability, embedding the systems, skills, and structures needed to navigate complexity at scale. It becomes centralized engine that operationalizes change, bridges strategy and execution, and ensures that transformation becomes a core competency rather than a one-time effort.

What this would look like:

- \rightarrow A permanent, cross-functional Transformation Office reporting to executive leadership, with a clear mandate to drive enterprise-wide initiatives.
- → A standardized framework for strategy activation, ensuring all major initiatives are aligned, prioritized, and supported across the organization.
- → Embedded change leadership training and support for initiative owners and business unit leaders to build internal muscle.
- → Real-time data dashboards and governance routines for tracking initiative health, risks, and outcomes across the full portfolio.
- → A library of playbooks, tools, and repeatable processes that enable faster, more confident execution of complex change efforts.



Culture as a Catalyst: The Differentiator

Change agility—the speed and flexibility with which an organization can respond to disruption—relies not only on systems and structures, but on culture. Introducing an enterprise-wide culture shift is essential to embedding the mindsets and behaviors that enable people to embrace change rather than resist it. A change-embracing culture turns transformation from something imposed into something lived—accelerating execution and improving outcomes in times of uncertainty.

What this would look like:

- → Leaders visibly modeling change behaviors, such as transparency, adaptability, and continuous learning.
- → Incentive systems and recognition programs that reward experimentation, risk-taking, and cross-functional collaboration.
- → Regular storytelling and internal communications that celebrate successful transformations and normalize iteration.
- → Psychological safety embedded in team norms, allowing people to challenge assumptions and share early signals without fear.
- → Enterprise-wide change readiness assessments and learning programs that help build emotional resilience and adaptability skills across the workforce.



What is a transformation office? It is...

Not a PMO

A PMO focuses on delivering projects on time and on budget, while a Transformation Office is accountable for driving strategic business outcomes and enabling enterprise-wide change.

 \rightarrow Focuses on business outcomes, not just delivery mechanics

Not a Strategy Office

A Strategy Office defines where the organization needs to go, while a Transformation Office ensures it actually gets there by activating and executing the strategy across the enterprise.

ightarrow Activates and operationalizes strategy, not just designs it

Not a Change Management COE

A Change Management COE provides tools and guidance for managing change, while a Transformation Office drives the end-to-end execution of strategic initiatives to deliver tangible business outcomes.

 \rightarrow not just a library of change management expertise, but a catalyst

What is a transformation office? It should be...

Mission: Align, orchestrate, and accelerate enterprise-wide change

Align

Ensure that every initiative, team, and resource is connected to the organization's strategic priorities, creating a shared understanding of purpose and direction.

Orchestrate

Build connective tissue between functions, business units, and geographies to eliminate silos, manage interdependencies, and drive cohesive execution.

Accelerate:

Remove obstacles, streamline decision-making, and provide focused support, tools, and best practices to speed up the delivery and impact of transformation initiatives.

TIGERHALL

The Result?

Transformation becomes your edge, not overhead



1. Faster Time-to-Value

- → Centralized support and executive sponsorship removes friction and delays
- \rightarrow Cross-functional coordination accelerates execution

Results::

- companies with strong transformation governance and culture can generate 20% to 40% faster time-to-value
- and reduce initiative failure rates by half (MGS)



2. Higher Success Rates

→Structured oversight, KPIs, and governance boost
 initiative performance
 →Dedicated resourcing keeps momentum alive

Results::

- companies with strong transformation capabilities outperform their peers by 30% in total shareholder return (BCG)
- organizations with formal transformation offices were 3.5 times more likely to report success in their transformation efforts (McKinsey)



3. Greater Organizational Agility

→Builds muscle for managing constant change
 →Enables real-time course correction and continuous adaptation

Results:

• companies with high change agility are 2.4 times more likely to achieve their strategic objectives. (DeLoitte)



4. Durable Competitive Advantage

+

Increases the bandwidth your organization has to absorb and execute change

→Future-proof your organization
→Change & resilience as a way of working



The institutionalized systems, skills, and structures that enable change



Change Agility

The speed and flexibility with which an organization can respond to change.



Change Capacity

The volume or bandwidth an organization has to absorb and execute change



The Takeaway Delay=Risk Action=Advantage



Key Takeaways

Why you need to invest now, not later

ightarrow Investing early builds transformation capability before it's urgently needed

ightarrow A TO pays for itself through accelerated ROI and avoided failure

 \rightarrow Boards and shareholders are increasingly demanding evidence of change-readiness

Call to Action:

ightarrow Assess your current transformation capability

ightarrow Start a conversation internally about standing up or evolving your TO

 \rightarrow Join the rest of the series!

Transformation is no longer episodic—it's continuous and accelerating.

Build a capability and culture for transformation to build durable, competitive advantage



Transformation Office Webinar Series

This 5-part webinar series provides senior executives and transformation leaders with a comprehensive playbook to establish, scale, and sustain a future-proof enterprise Transformation Office (TO).

✓ Why Transformation Capacity is a Competitive Advantage

- Transformation Models: Centralized, Distributed, and Hybrid
- → How to Set Up a Transformation Office
- Sustaining the Transformation Capability Over Time
- → Executive Panel: Lessons Learned from Building and Leading TOs



What's Next?



Link in Chat

Link in Chat

aric@Tigerhall.com

Discussion





Aric Wood Chief Strategy Officer

+1 503 804 9087 aric@tigerhall.com

@aric wood

www.tigerhall.com

Thank You!