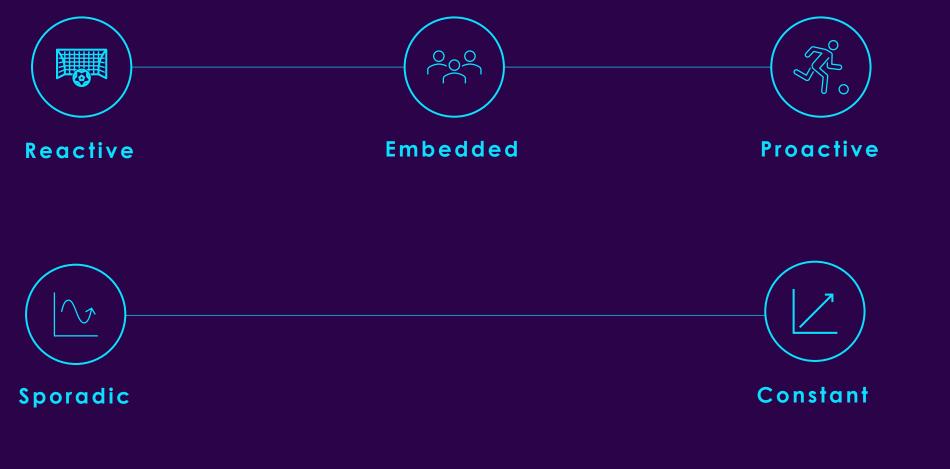
TRANSFORMATION & CHANGE

Douglas Macdonald

TYPES OF CHANGE



DRIVERS OF THE NEED FOR CHANGE

Internal drivers

Change of location Centralisation vs decentralisation Need for diversity, break silos

Technology

More efficient ways of operating eg process automation, systems implementation/upgrade

Reputation

Change to improve how the organization is perceived by stakeholders, inc customers

Regulation

Increasing requirements around sustainability, equality, fraud and corruption

Competition (reactive)

How to improve products or organisation to beat competitors, or deliver better returns

Creative destruction

Redesign the organization or processes to drive innovation, think differently

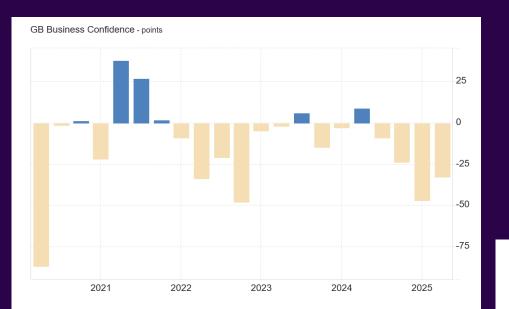
Profitability

Need for greater shareholder or taxpayer value eg cost base too high

Economic landscape

Higher costs of business creates need to operate differently eg NI hike on employers

BUSINESSES ARE UNDER PRESSURE



Source: tradingeconomics.com | Confederation of British Industry

GB Bankruptcies - Companies

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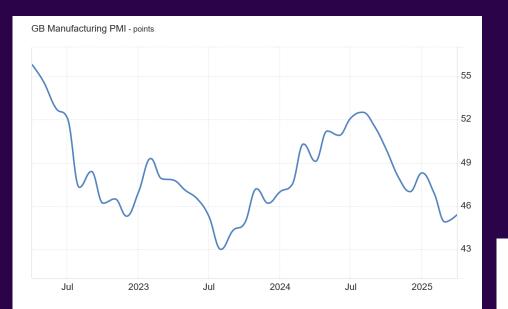


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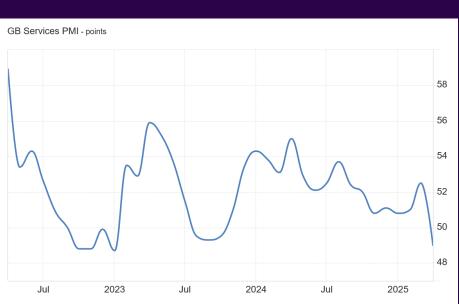
1.6K

1.2K

BUSINESSES ARE UNDER PRESSURE



Source: tradingeconomics.com | S&P Global



Source: tradingeconomics.com | S&P Global



IS CHANGE NECESSARILY BAD?

NOTHING IS STATIC

Every species evolves to adapt to changing environmental factors such as predators, food sources, climate etc

Economic environments also continuously change such as recession, war, change in political leadership, disruption to world trade etc

BENEFITS OF CHANGE

Necessary for organisations to survive and thrive vs competition

Can improve shareholder/taxpayer returns

Can improve customer experience, increasing demand

Brings opportunities for employees to develop and grow careers

CHANGE HAS A COST

Economic costs of change – redundancy costs, consulting, distraction from day job, retraining

Reputational costs – organisation risks being seen as uncaring of its employees, or disrupting customer service

Impact on real people's lives

CHANGE IS HARD FOR EVERYONE

For people affected	For those leading change	For "survivors"
Fear	Stress	Guilt
Anger	Concern about workload	Concern about workload
Powerlessness	Emotional toil	Concern about culture shift 7
Confusion	Loss of friendships	Loss of friendships
		Jealousy

KEY STAKEHOLDERS DURING CHANGE



seeing it through

honestly

THERE ARE PLENTY OF MODELS FOR MANAGING CHANGE...

Kotter's 8-Step Change Model

- Create urgency
- Form a powerful coalition
- Create a vision for change
- Communicate the vision
- Remove obstacles
- Create short-term wins
- Build on the change
- Anchor the changes in corporate culture

ADKAR Model

- Awareness of the need for change
- Desire to support the change
- Knowledge of how to change
- Ability to implement required skills and behaviours
- Reinforcement to sustain the change

Lewin's Change Management Model

- Unfreeze Prepare the organization for change
- Change Implement the change
- Refreeze Solidify the new state as the norm

McKinsey 7-S Framework

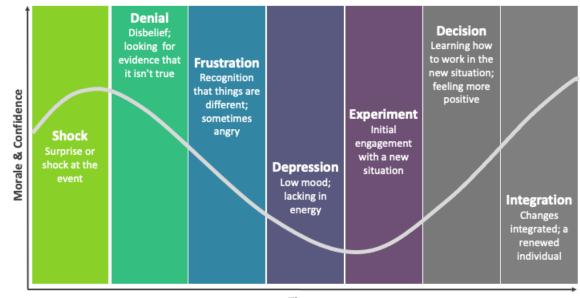
- Strategy
- Structure
- Systems
- Shared Values
- Skills
- Style
- Staff

Bridges' Transition Model

- Ending, losing, and letting go
- The neutral zone
- The new beginning

... AND MODELS FOR DESCRIBING THE EMOTIONAL JOURNEY

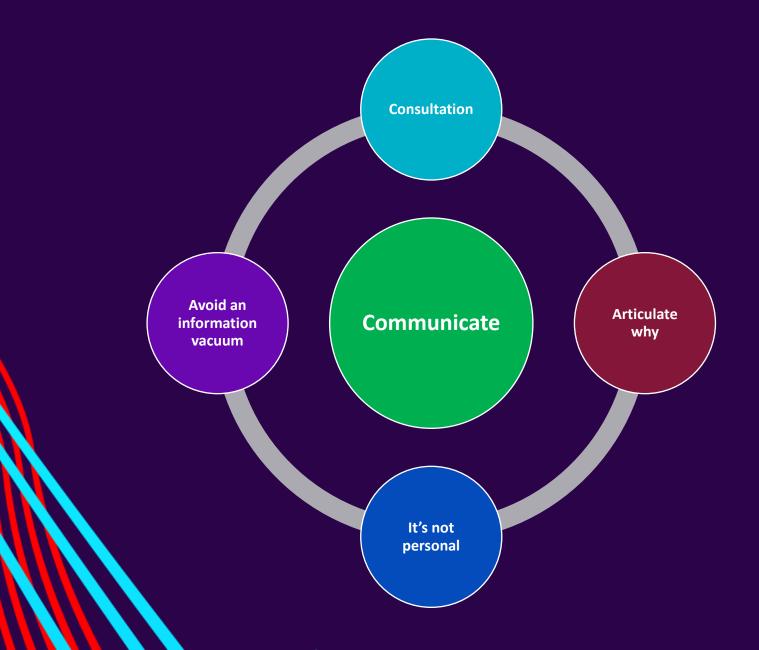
KUBLER-ROSS CHANGE CURVE



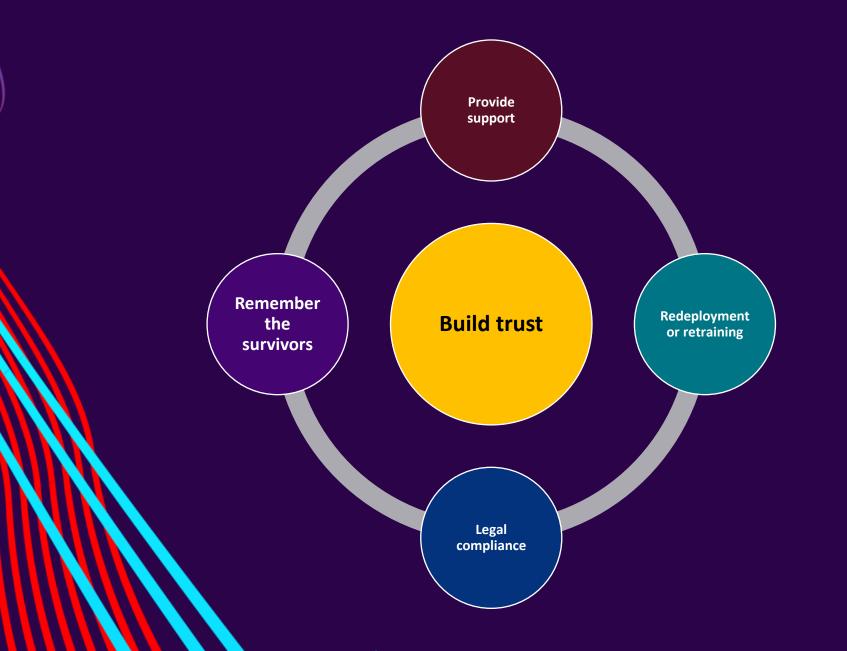
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Time

KEY PRINCIPLES FOR MITIGATING PAIN



KEY PRINCIPLES FOR MITIGATING PAIN



KEY PRINCIPLES FOR MITIGATING PAIN



GETTING IT RIGHT FIRST TIME

Define and align around the end state with clarity

Perform due diligence to identify gaps in thinking, risk areas

Lay out the roadmap from present state to future state, with milestones

Define the change process

Develop the communications plan

Ensure everyone is fully briefed

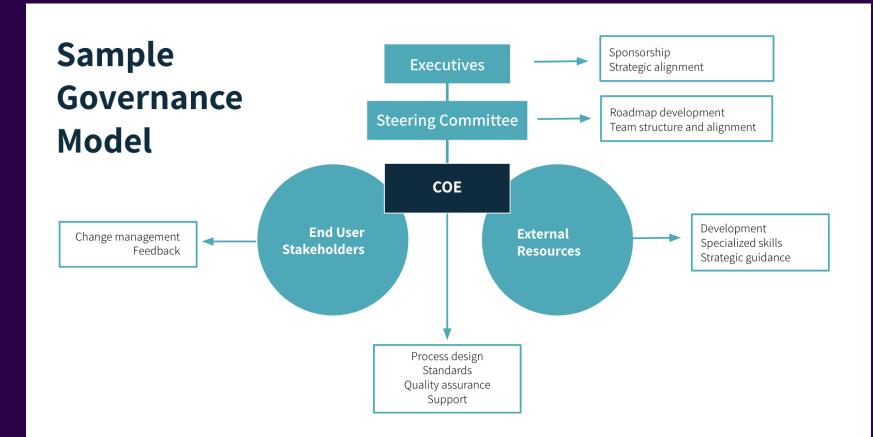
Destructively test the plan for robustness

14

Construct the change governance structure



CHANGE GOVERNANCE



WHAT ABOUT THE FUTURE?



Automation of repetitive physical tasks

No learning capability

Automation of repetitive rule-based processes using software

Robotic Process

Automation

No learning capability

Automation of processes

Machine

Learning

Learning through pattern recognition

Decision-making and problem-solving capabilities

Simulation of human

e.g. Chatbots, recommendation engines

Artificial

Intelligence

intelligence

Artificial General Intelligence

Full human-level intelligence

Reasoning, problemsolving, learning from experience, and adapting to new situations.

e.g. Manufacturing assembly line

e.g. Invoice processing, data entry e.g. Fraud detection, predictive analysis

SUMMARY

- Change is inevitable embrace it
- Anticipation of the need for change is better than reaction to it
- Delivering change is tough, but necessary to stay relevant and survive
- Deliver change with pace, but do it properly
- Be kind

THANK YOU

