# How to Achieve Continuous Transformation

Without Resistance

## **About Us**



What brings you here?

### On to another gig. Story is the same

#### **Agile Challenges**

## digital.ai

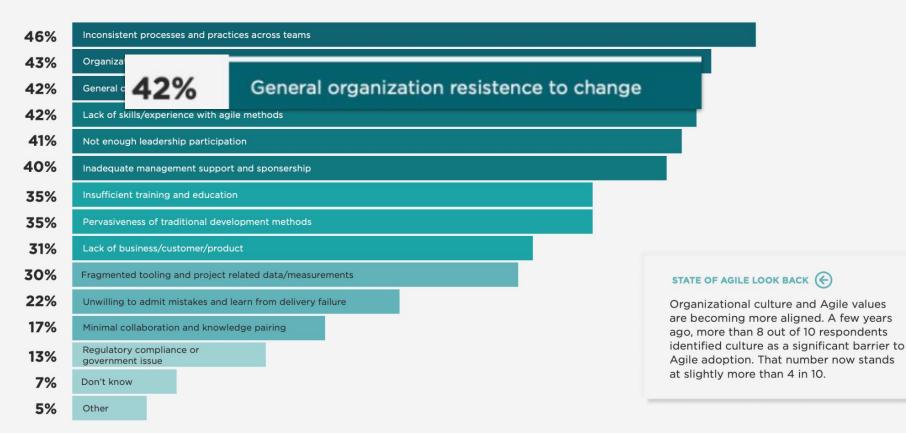
What are the most significant barriers to adopting and scaling Agile practices in your current organization?

46%	Inconsistent processes and practices across teams		
43%	Organizational culture at odds with agile values		
42%	General organization resistence to change		
42%	Lack of skills/experience with agile methods		
<b>41%</b>	Not enough leadership participation		
40%	Inadequate management support and sponsership		
35%	Insufficient training and education		
35%	Pervasiveness of traditional development methods		
31%	Lack of business/customer/product		
30%	Fragmented tooling and project related data/measurements		
22%	Unwilling to admit mistakes and learn from delivery failure Organizational culture and Agile values		
17%	Minimal collaboration and knowledge pairing         are becoming more aligned. A few years           ago, more than 8 out of 10 respondents		
13%	Regulatory compliance or government issue       identified culture as a significant barrier to Agile adoption. That number now stands		
7%	Don't know at slightly more than 4 in 10.		
5%	Other		

#### **Agile Challenges**

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What are the most significant barriers to adopting and scaling Agile practices in your current organization?





# Key Takeaways

**O1** Nature of Agile Transformations

**02** Whats is Continuous Transformation?

**03** Agile Emergence Approach

**04** Generative Change Model

## **Nature of Agile Transformations**

### They are informed by Planned Change Management Models

Identify or Define the Problem to solve

ANALYZE and DIAGNOSE

Experts Identify Possible Solutions Implementation Action Planning

Lewin's	Kotter's 8 Steps	ADKAR
Change/ Transition Refreeze	CREATE ASING CON BREACY BUILD ACMINIG COMUNICATION SUSTAIN ACCELERATION SUSTAIN ACCELERATION COMUNICATION OPPORTUNITY FORM ASING COMUNICATION OPPORTUNITY FORM ASING COMUNICATION OPPORTUNITY FORM ASING COMUNICATION OPPORTUNITY FORM ASING COMUNICATION OPPORTUNITY FORM ASING COMUNICATION OPPORTUNITY FORM ASING COMUNICATION OPPORTUNITY FORM ASING COMUNICATION OPPORTUNITY FORM ASING COMUNICATION OPPORTUNITY FORM ASING COMUNICATION OPPORTUNITY FORM ASING COMUNICATION OPPORTUNITY FORM ASING COMUNICATION OPPORTUNITY FORM ASING COMUNICATION OPPORTUNITY FORM ASING COMUNICATION OPPORTUNITY FORM ASING COMUNICATION OPPORTUNITY	ABILITY KNOWLEDGE DESIRE AWARENESS
<b>Unfreeze</b> , <b>Change</b> and <b>Refreeze</b> process of Change	Change model to create and sustain <b>new behaviours</b> in <b>8 steps.</b>	Individual Change Model that rewards new behaviours at individual level
<ul> <li>One-off organizational change process with no mechanism for ongoing feedback</li> </ul>	<ul> <li>Time consuming with limited measures and feedback mechanism</li> </ul>	<ul> <li>Does not address Organizational level change</li> <li>Could be cumbersome for large organizations</li> </ul>

# The Planned Change **Models** are similar.

	Exploration	Planning	Action	Integration
	Unfreeze		Change	Freeze
HUNDER HU	Sense of Urgency / Form a Powerful Coalition / Create a Vision	Communicati on of Vision	Remove Obstacles / Create Short Term wins	Build on Change / Anchor Change
ABILITY KNOWLEDGE DESIRE AWARENESS	Awareness	Desire / Knowledge / Ability		Reinforcement

# The Planned Change **Models** generate resistance.



Experts or representative stakeholders proffering solutions are not involved with the organization

In a complex environments, the situation changes faster than the planned change feedback cycles



Complex problems have many moving parts, requires a different mindset - experimentation

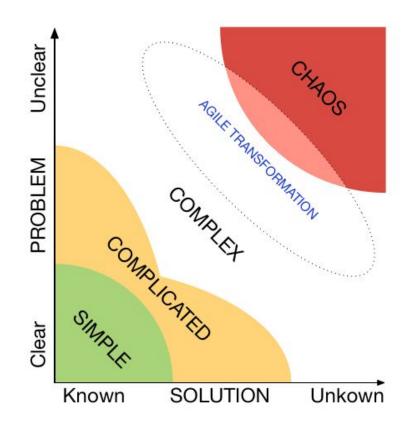


Complex adaptive problems have many moving parts, requires a different mindset

## What did you want to become when you grow up?



Challenges in the Complex domain have no ready answers



## Simple/complicated vs Adaptive Challenges

The challenge is clear and there is a ready solution

The challenge is unclear and solutions emerges through experimentation

## **Continuous Transformation**

Continuous Transformation pattern is to allow:

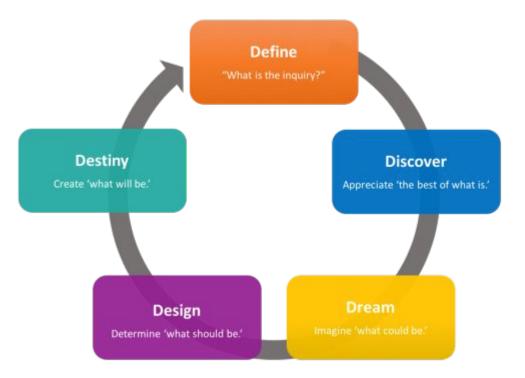
## ... change emerges from the people closest to the issues, based on "present gap" not "idealized future state".

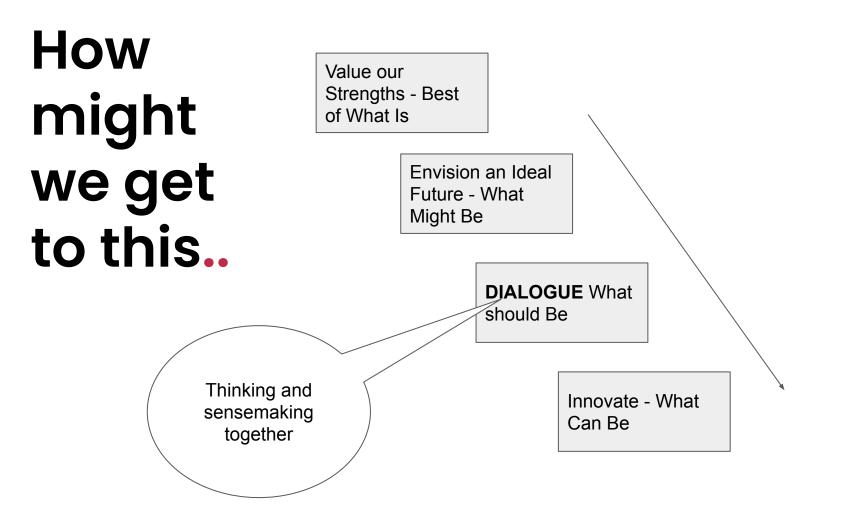






### Appreciative Inquiry- 5-D Cycle





Organization is a Machine. Each part is change-able without impact Organizational Construct Organization is a meaning making System - Complex Adaptive System

Focus of Change

Constructs of Change

View of Reality

Organizational Construct

Emphasis on behavior and what people do and

Focus of **Change**  Emphasis on changing beliefs, mindsets and what people think

Constructs of Change

View of Reality

Organizational Construct

Change can be planned, created and managed

Change is episodic, linear and goal oriented

Focus of Change

Constructs of Change Creating containers and processes to produce generative ideas that leads to changer Change is continuous or cyclical

View of Reality

Organizational Construct

> Focus of Change

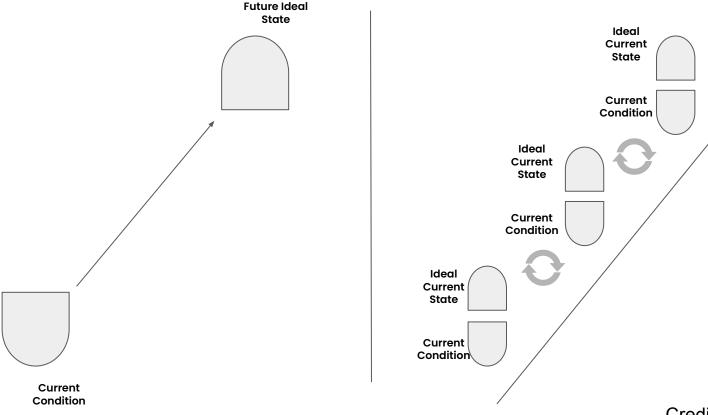
Reality is discovered using rational, analytic processes

Constructs of Change

**View of Reality** 

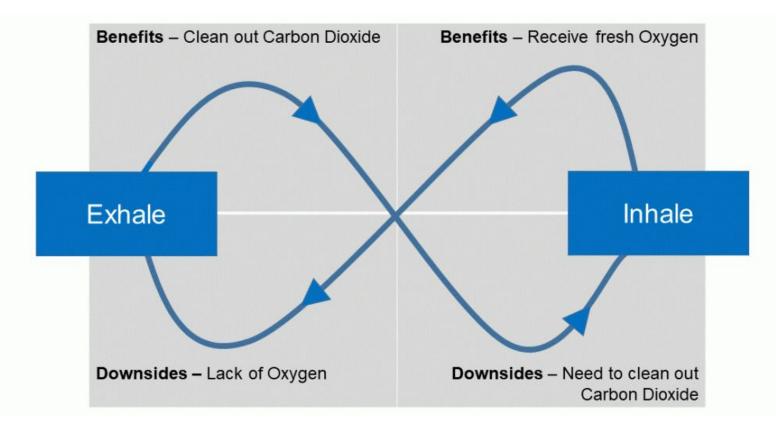
Reality is socially constructed by people involved Resistance can be see as feedback, however the Planned Change Models have long feedback loops (or none at all).

# Gap thinking vs Present Thinking.

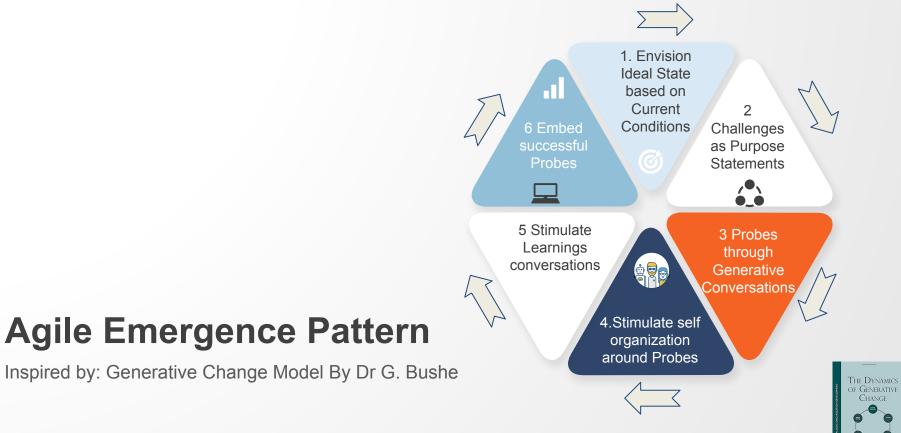


Credit: Jabe Bloom

# **Polarity Thinking.**



Enacting Emerging Futures								
Primacy of the Whole	<ul> <li>generative dialogue</li> <li>⇒ presencing, flow</li> <li>⇒ time: slowing down</li> <li>⇒ space: boundaries collapse</li> <li>⇒ listening from one's future Self</li> <li>⇒ rule-generating</li> </ul> talking nice <ul> <li>⇒ Downloading</li> <li>⇒ polite, cautious</li> <li>⇒ listening = projecting</li> <li>⇒ rule-reenacting</li> </ul>	<ul> <li>reflective dialogue</li> <li>⇒ Inquiry</li> <li>⇒ I can change my view</li> <li>⇒ empathic listening (from within the other self)</li> <li>⇒ other = you</li> <li>⇒ rule - reflecting</li> </ul> talking tough <ul> <li>⇒ debate, clash</li> <li>⇒ I am my point of view</li> <li>⇒ Listening = reloading</li> <li>⇒ other = target</li> <li>⇒ rule-revealing</li> </ul>	Primacy of the Parts					
© 2003 C.O. Scharmer								



### 1. Envision Ideal State

What could our world look like?

When have we been closest to that state?

What was made possible as a result of that?

What did it feel like?

What's on our way to being that way?

#### Protip:

- Polarity thinking consider all perspectives. Predictable and Adaptable at the same time, not one or the other.
- Be aware of your biases. Play someone else's role in the conversations



#### **Envision Ideal State**

Ideal State for the organization based on current state, focussing on possibilities

### 2. Reframe challenges as Purpose statements

What's our ultimate purpose as a business?

What purpose will resolving the challenge help?

For example:

**Challenge**: How to provide 100% on-time delivery in the next 1 year?

**Purpose**: Delight Our Customers (statement of what we want to do/be everyday, not in 5 years)



#### Reframe adaptive challenges as Purpose statements

A vision is what you want to achieve in the future, Purpose is what you are about. The essence. Consider the Life purpose vs your goal for the next 5 years.

# 3. Generate Probes/Experiments through conversations

Host (Facilitator) provides the "containers" that support people to have new and better conversations

The goal is to generate experiment ideas or probes that stakeholders are willing and able to try, with full support from the sponsors or leaders

Optionally, use OKRs or 4Dx to support **Purpose and Probes** 



# 4. Stimulate self-organization around probes or experiments

Who has energy around the specific ideas?

What do you need to test it out?

What's the Measure of Success?

What key relationships are required? Who needs to work with who?



### Stimulate self-organization around Probes

How do we try the ideas out.

### 5. Stimulate Learnings conversation

Stop Probes that are not successful

Consider scaling up probes that are working

Recognize! Recognize! Recognize! People for putting their ideas forward

Act, communicate and show that it's okay if probes do not work as long as we tried and learn from it



#### 5. Stimulate Learnings conversation

Create opportunities to show what's working and what's' not

### 6. Embed successful probes/experiments

Organize "How we build it sessions"s

Craft new narratives that support the desired changes

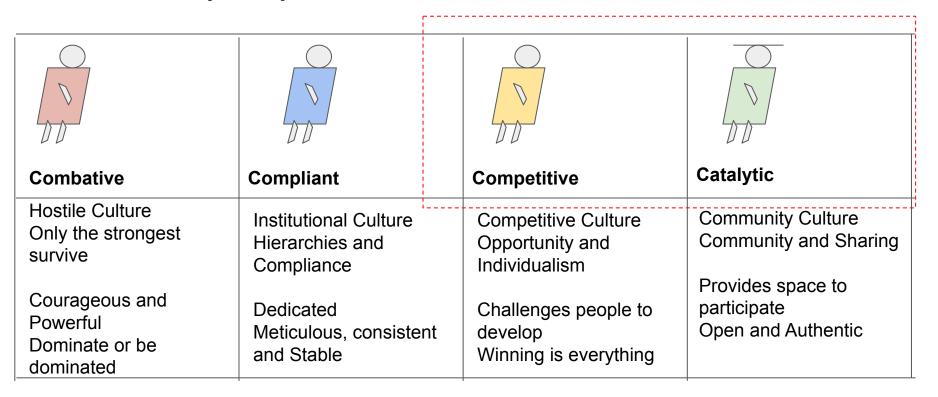
Provide support for those willing to grow with the organization



#### 6 Embed Successful Probes

Share success stories

### Leadership Styles and Transformation



### How to get started

#### **Change Agents**

- 1. Focus on people
- 2. Make case for engagements
- 3. Design and facilitate conversations
- 4. Create safe space for differences
- 5. Facilitate learnings from conflicts

#### Leaders / Sponsors

- 1. Focus on people
- 2. Share ownership of the Change
- 3. Support and sponsor Probes/Experiments
- 4. Celebrate Learnings from
- 5. Fan the flame

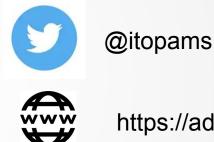
## Thank you

#### Linkedin

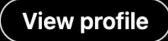


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#### Clients in the last 10 years ...









Itopa Malik Sule, PCC, PST, PKT Enterprise Agile Coach/Advisor



### Questions

### References



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Foreword by Daniel Mezick

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#### Appreciative Inquiry for Change Management

Using AI to facilitate organizational development

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