

# How to Use Case?

From Business Scenarios to  
successful Data Spaces

# Speaker Info



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## Speaking about:

- Agile Transformations
- Development of Organizational Culture
- Development of Strategy in complex & volatile Environments



# Challenges in Strategy Execution

Transparency

Link to what we  
are actually doing

Focus

Alignment

Leadership-Challenges

Validation

Uncertainty

Stiff Processes

Change

How to handle risk?

Source: Global Scrum Gathering Amsterdam 2023:

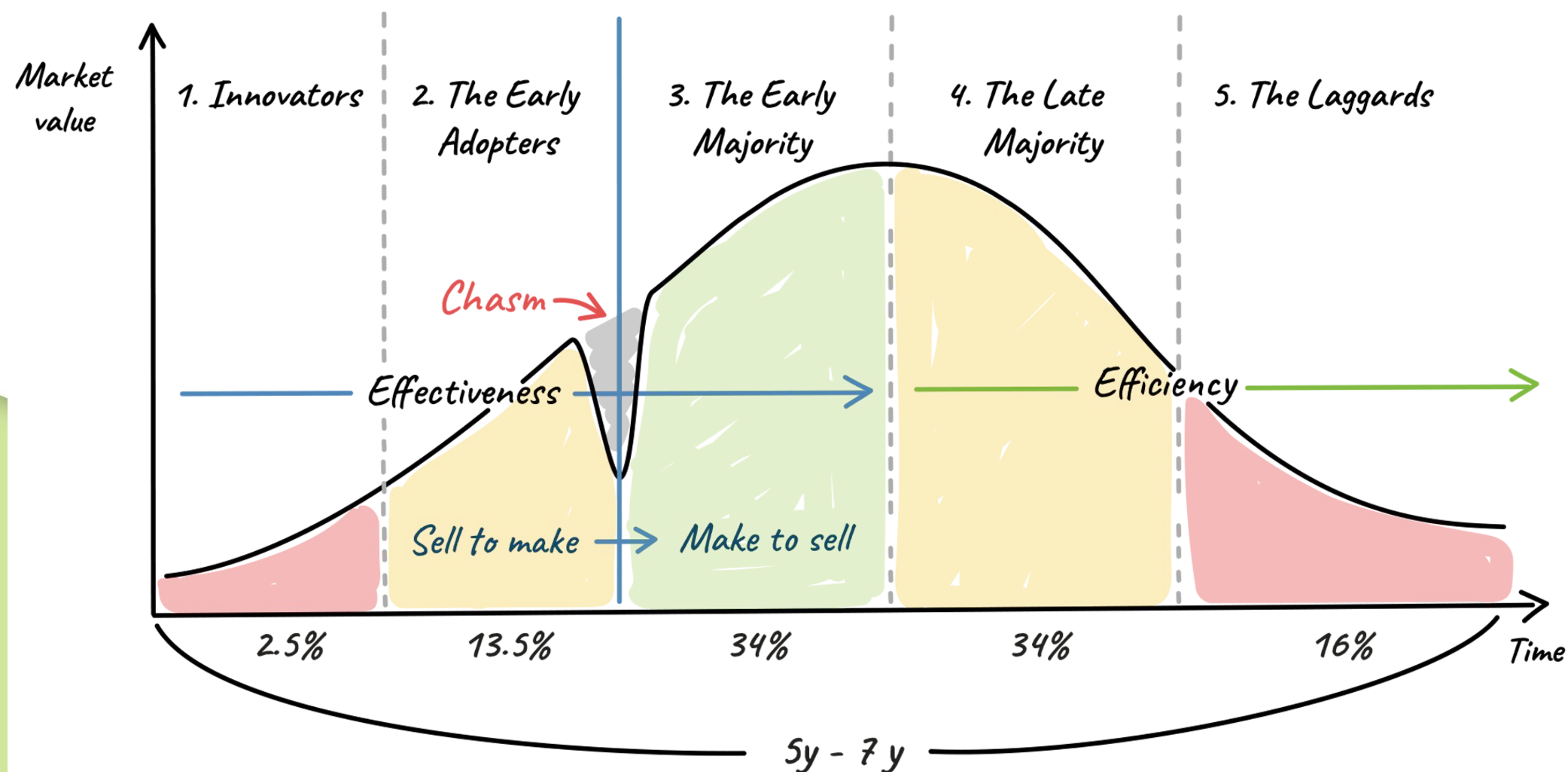
“Beyond Backlog Items: A complexity oriented approach to Strategy Execution”



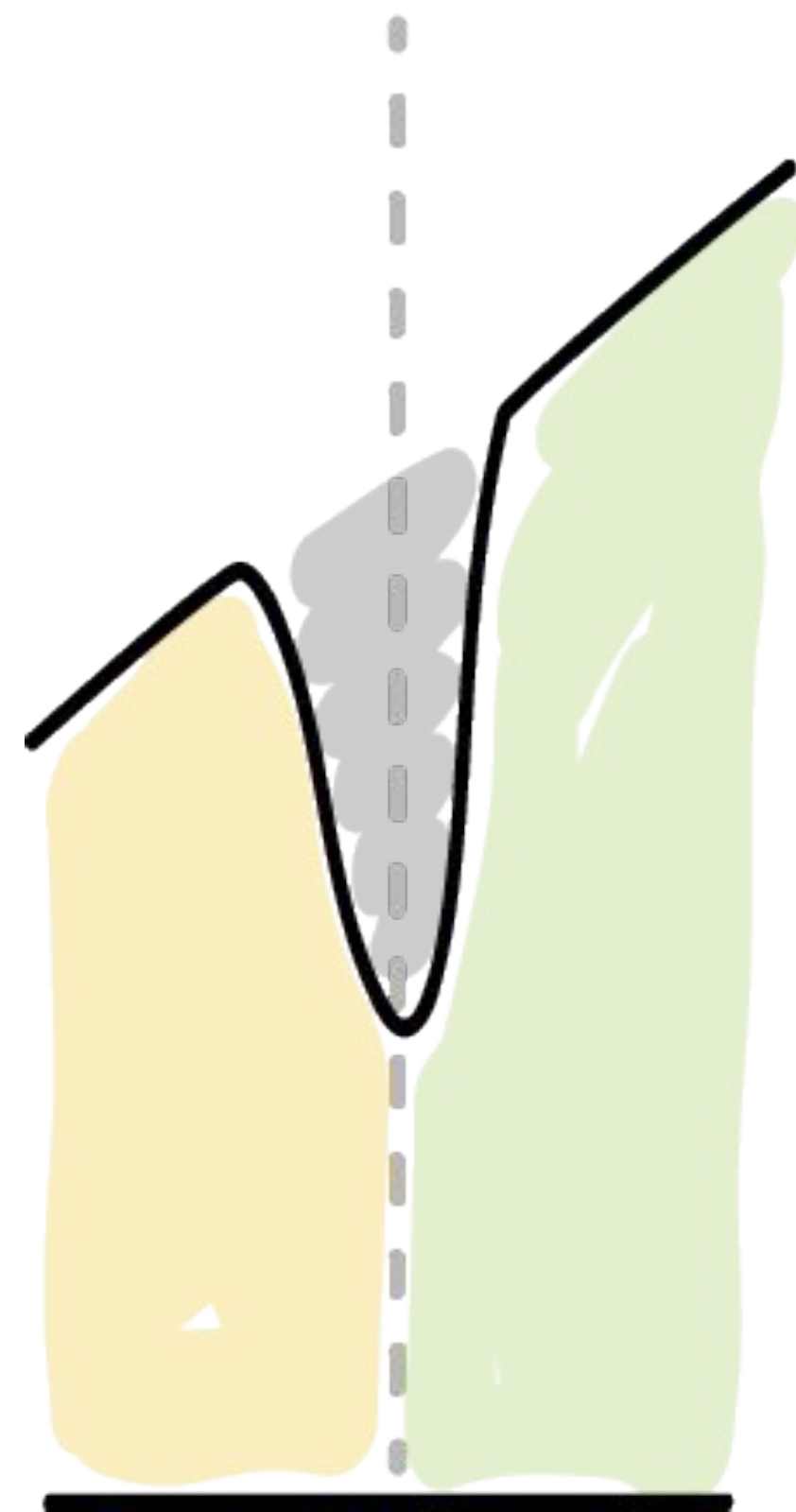
Leadership  
Culture  
Resilience

# An external view on innovation

# About the diffusion of Innovation



# A deep dive into the chasm



*Minidisk  
Players*



*The  
HD-DVD*

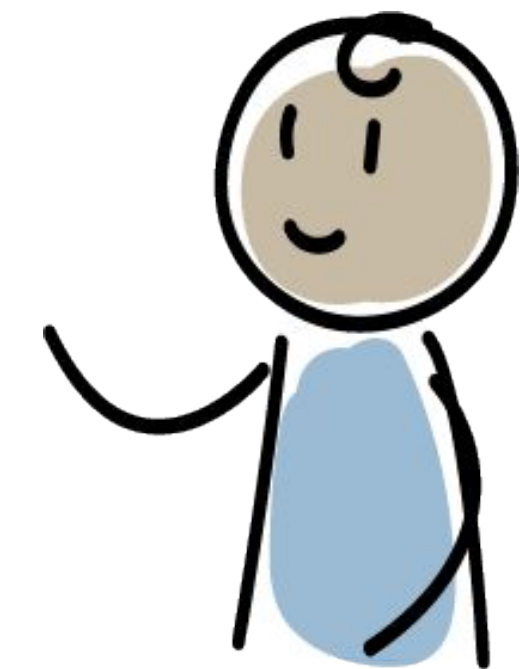
**E<sub>o</sub>POSTBRIEF** *a Semi-Digital  
Post Service*



*Ben & Jerry's  
Sweet Potato Ice Cream  
with Ginger & Fudge  
Swirl*

Products or technologies ended here for a reason...

...but some feel stuck here for too long due to bad decisions from management!





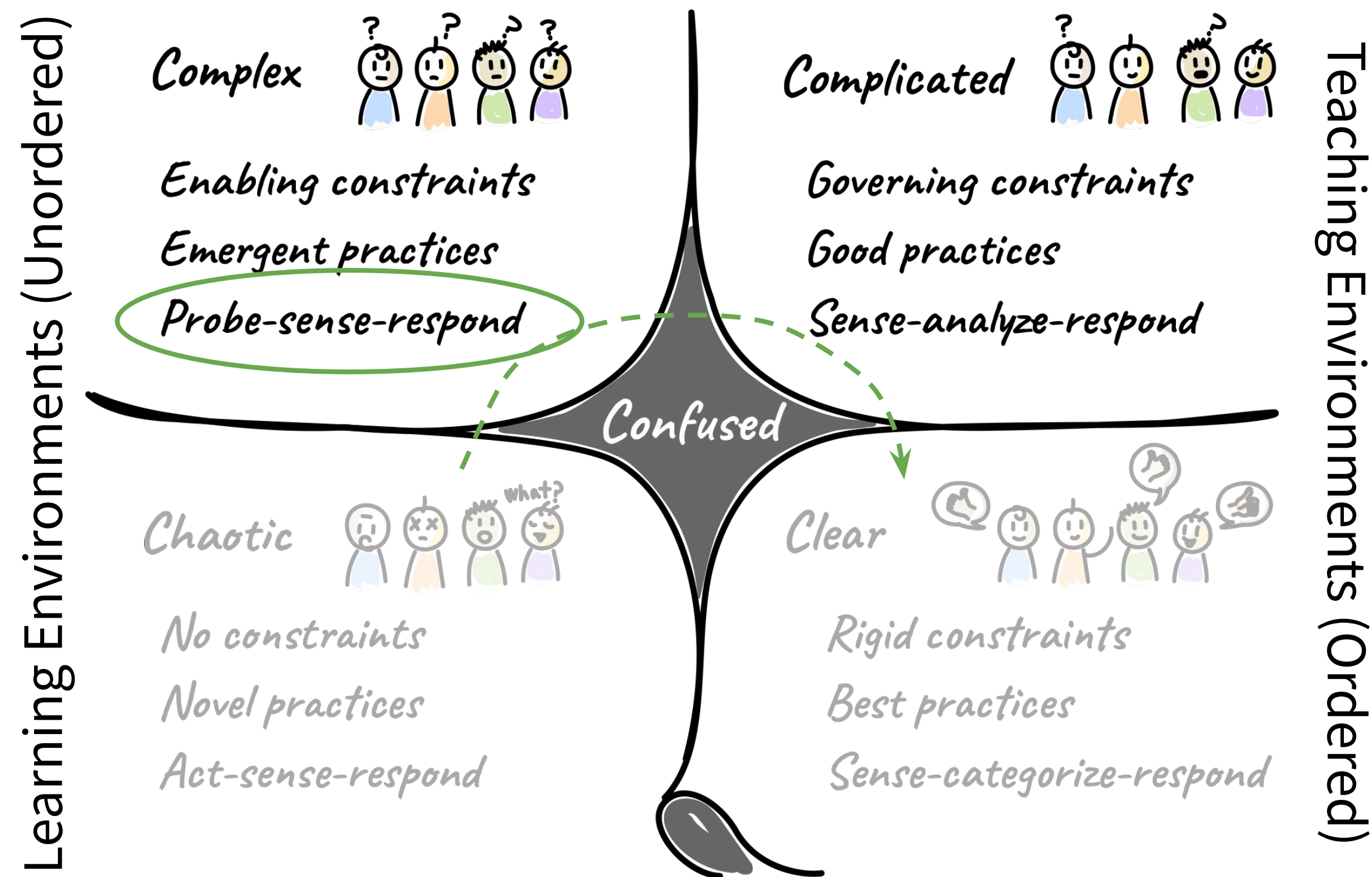
Leadership  
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# How to cross the chasm?

A more or less  
complex question...



# Decide and behave based on your context

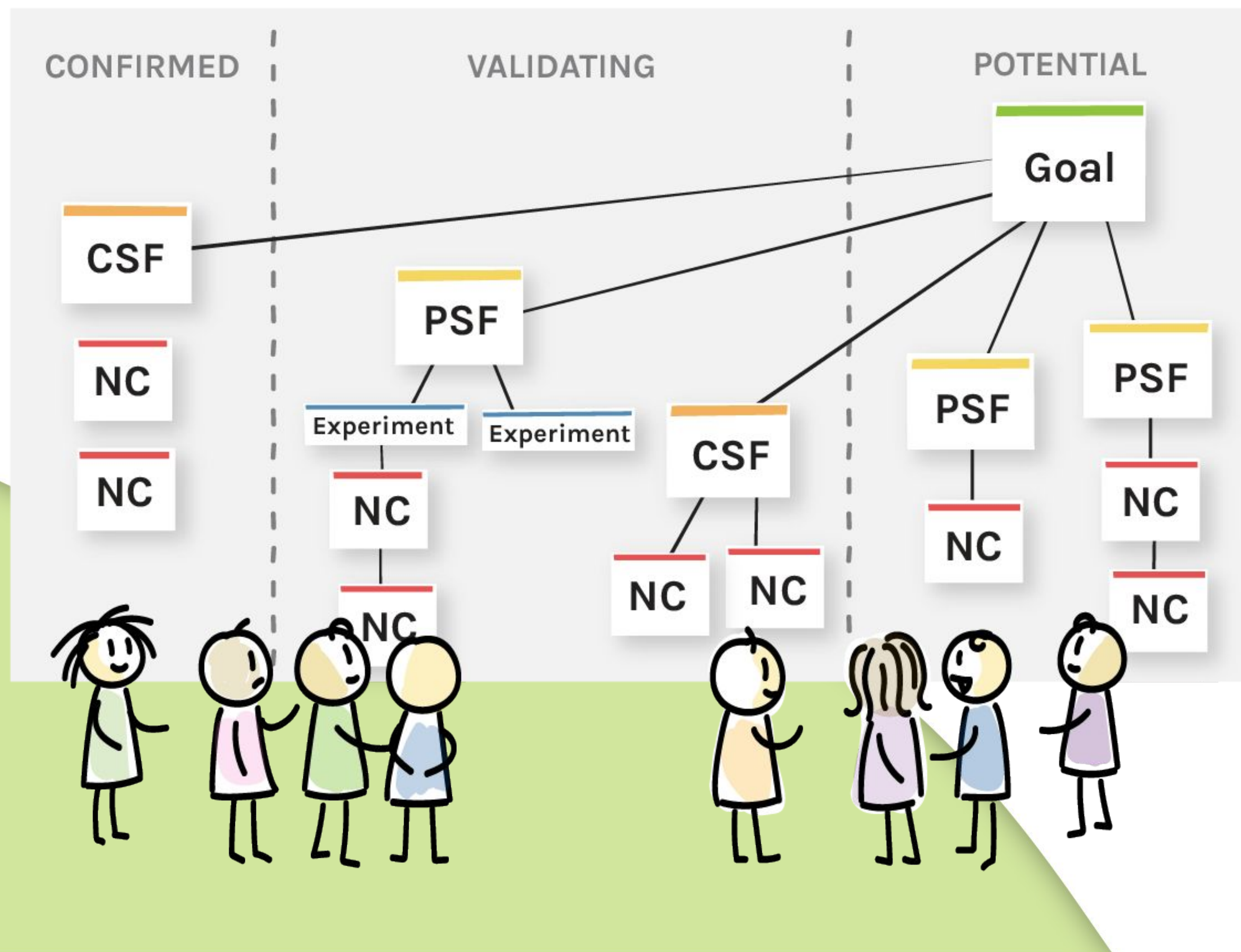


**Ordered:** We understand causality in advance.

New Product Development is about understanding & coping with complexity.



# Strategy Map in a Nutshell



**Goal:** one goal which is timed, and possibly SMART. The Goal should clearly state *Desired Outcomes*

**Confirmed Success Factor (CSF):** statement describing a capability that can be leveraged to achieve the goal

**Potential Success Factor (PSF):** hypothesis which may help to achieve the Goal in a more effective way

**Necessary Condition (NC):** Express a need which has to be fulfilled in order to continue the work

Safe to Fail-**Experiments** allow us to probe, test hypothesis, validate PSFs and thereby reduce risk

# What do we know about the diffusion of innovation?

## GOAL:

By improving the data collaboration we'll be able to reach a pretty SMART goal, t.b.d.

## Confirmed Success Factor (CSF)

By creating strong open space communities

**we have learned** how to understand and optimize global value chain processes

**which has led** to continuous exploration and validation of our companies needs.

## Confirmed Success Factor (CSF)

By selecting participants of pilot groups by their socio-demographic profile

**we have learned** how to create successful pilot groups

**which has led** to faster piloting and adoption of new technologies.\*

## Potential Success Factor (PSF)

By creating strong open space communities

**we expect** to better understand our target groups overarching problem

**which will lead** to better understanding of their problems and help us to create better solutions.

## Necessary Condition (NC)

**We need** to invest a dedicated amount of time and facilitation efforts, **otherwise** the community won't get into a working flow.



Leadership  
Culture  
Resilience

Got everything?



# A few takeaways...

- 1.) Don't try to explain or analyze things you don't understand!
- 2.) Learn to understand your Success Factors
- 3.) Run many experiments in parallel, in order to learn faster about your environment
- 4.) Develop Success Stories about Use Cases that help more people to understand the benefits of Data Spaces
- 5.) Validate desirability before viability – because it's better to understand a need before developing a product, rather than the other way round ;-)



# Contact



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**How to approach an  
innovative culture?  
A business case study.**

