



From Resistance to Resilience: Leading Teams
Through Change

August 5, 2025

NCAA Regional Conference

Facilitated by Tommy Royston, PhD.



# "The only constant in life is change."

Heraclitus

## Agenda



- Neurobiology of Change
- Types of Organizational Change and Forces for Change
- → The Change Curve
- Dealing With Resistance to Change
- Leadership to Drive Change
- Sharing Practical Tools Along the Way

## As we begin...

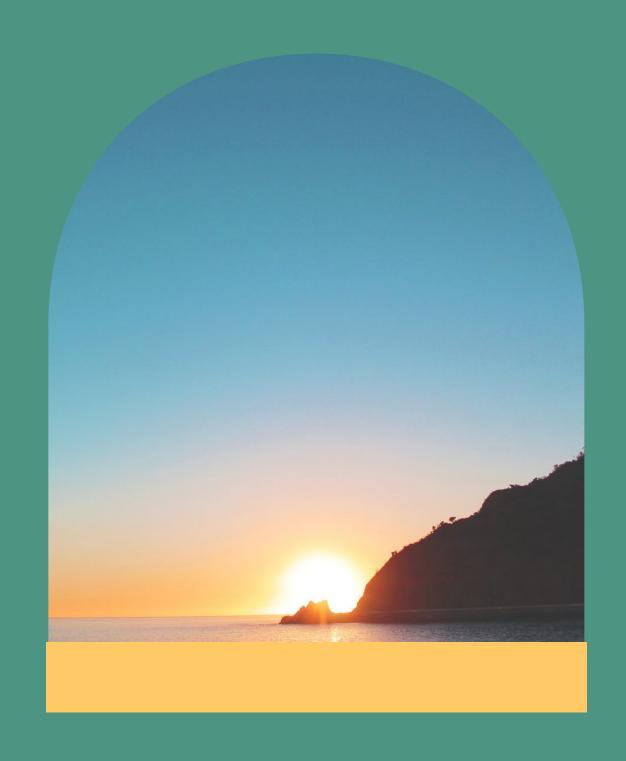
Think about a recent change that you have either led or been a part of (ideally work, but it doesn't have to be)...

### Briefly jot down:

- 1. Describe the change.
- 2. Reason for change.
- 3. Your role in the change.
- 4. How successful.
- 5. Important leadership lesson.



# Foundations of Change



# WIRED TO RESIST

The Brain Science of Why Change Fails and a New Model for Driving Success



Britt Andreatta, PhD

Author of Wired to Grow, Leading with Emotional Intelligence, Leading Change, The Neuroscience of Learning, and Having Difficult Conversations

# Change is hard.

## Leading Within the Paradox



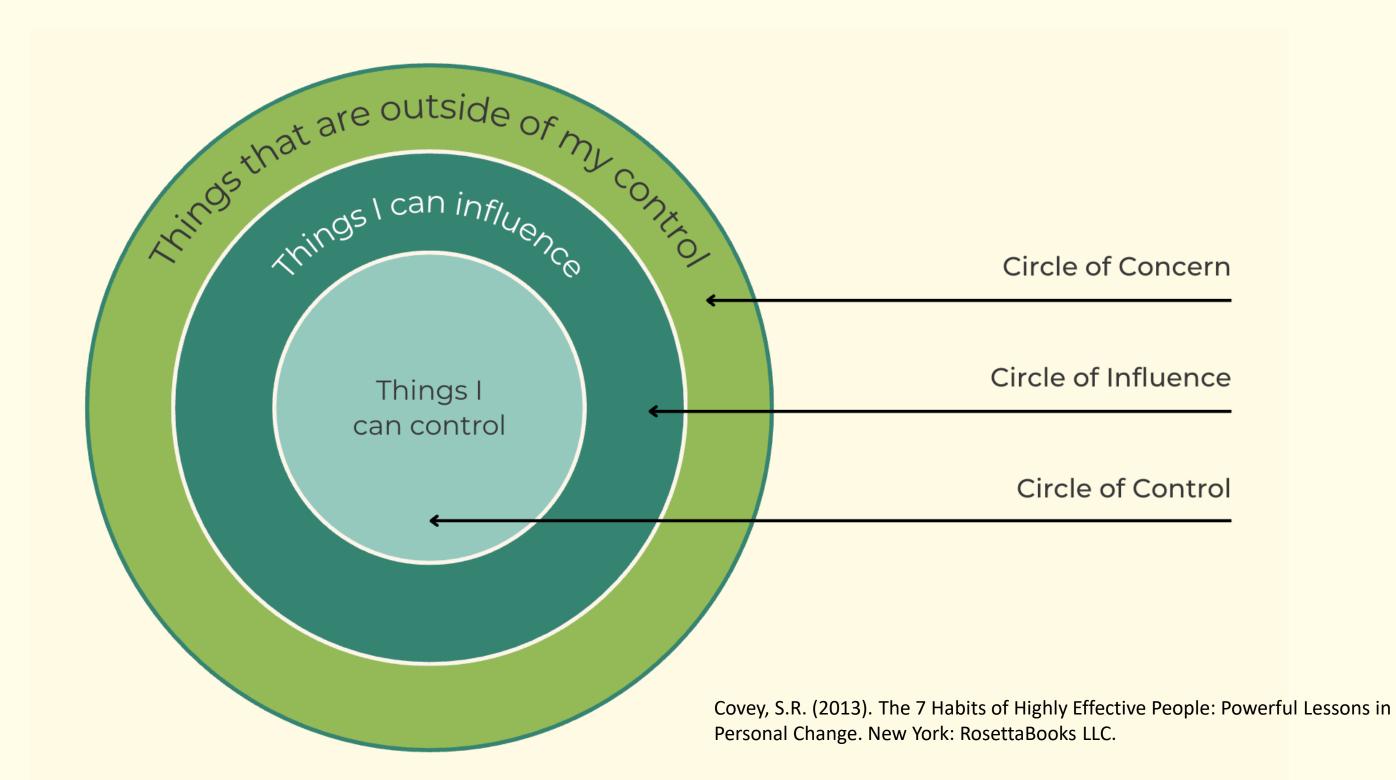
We are neurobiologically hardwired to resist change



The only thing that is constant is change

## Sphere of control

### What is within your control?





# Change Theory Applied



### Types of Change in Organizations

Incremental vs Discontinuous

Strategic vs Grassroots

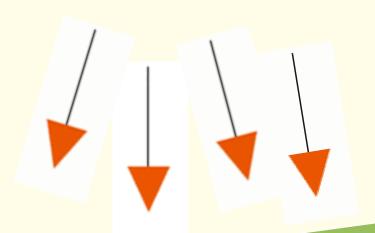
Dramatic, Systematic, Organic

Systems Level Change

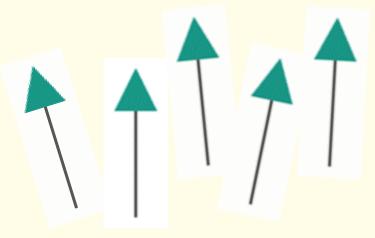




# Restraining Forces Against Change



Status Quo / Equilibrium



Driving Forces for Change

Lewin's Force Field Analysis



# POLL TIME Personal Orientation Towards Change

I find change...

- a) invigorating
- b) stressful
- c) it depends

When change occurs, I am...

- a) typically out front leading the way
- b) typically holding back and waiting to see what will happen
- c) it depends



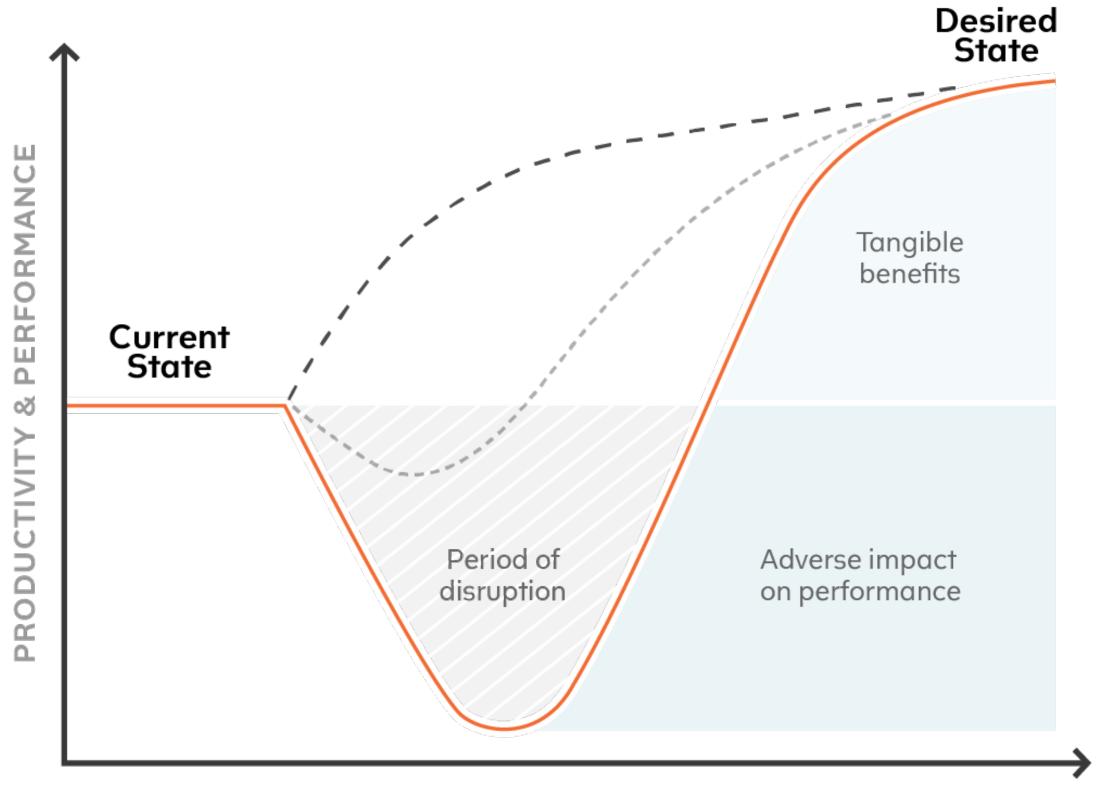
"What if we don't change at all ...
and something magical just happens?"



"Never, ever, think outside the box."

## The J-Curve of Change





#### **LEGEND**

What stakeholders (mistakenly) expect

What stakeholders can expect with good Organizations Change Management activities like:

- targeted communications
- focused education and training
- reliable assessments

What actually happens in most cases

Adapted From David Viney, "The J-Curve Effect Observed In Change"

# Embracing Resistance



# Resistance to Change

Were not part of the discussion

Fear (of the unknown; of failure)

Change fatigue

Sense of loss

Lack of trust

Don't see the why

W.I.I.F.M.

Ingrained/embedded org culture



### **Table Discussion**

### Resistance to Change

- 1. What from the list holds true in your experience?
- 2. What are other reasons for resistance that you have experienced?
- 3. Share any strategies that have worked for you to help people overcome resistance.



### FIST TO FIVE





No way!



Hold on, we need to talk about this.



I have reservations, but I could be convinced.



I guess I'm okay with it.



Sounds good.



Love it!

More disagreement

More consensus

# Organizational culture matters, probably more than you think.

What is Organizational Culture?

"The way we do things around here."

## Schein's Model

#### **Artifacts**

Physical design and layout, org structure, dress, logos, symbols, stories, rituals, things that can be largely seen

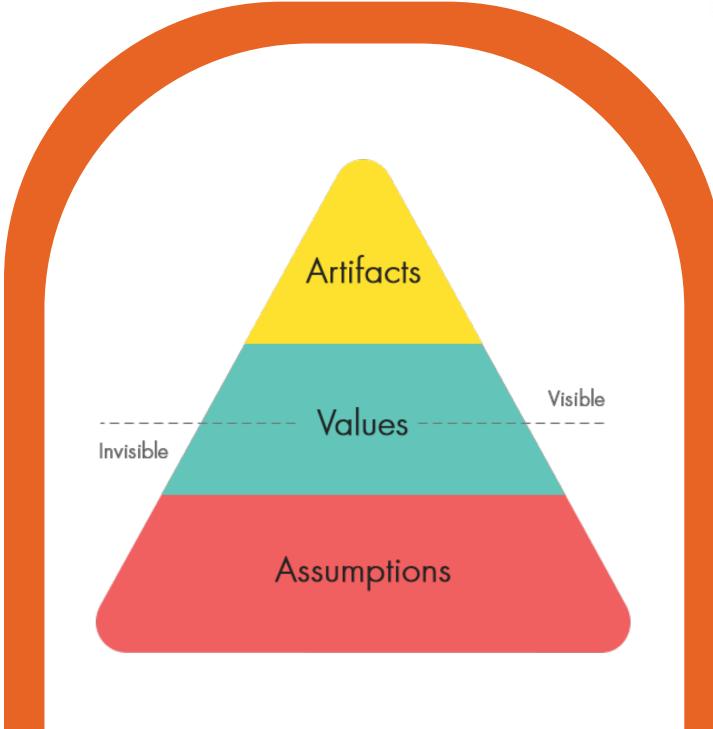
### **Values**

Mission statement, shared principles, espoused values vs lived values

### **Assumptions**

Underlying assumptions, beliefs or patterns taken for granted, often unseen and unexpressed





**Cracking the Culture Code** 

### Org Culture and Change – Questions to Consider



Does the current org culture value change?



If you have a strong org culture, how do you protect it while implementing change?



If you have a week org culture, how might you improve it while implementing change?

# SO WHAT? NOW WHAT?



## The Need for Leaders in Driving Change

Communicating the vision for the change

- Identifying obstacles and barriers
- Involving people at all levels
- Ensuring trust
- Inviting resistance
- Transparency and feedback
- Testing the change



### Table Discussion

### **Leading Change**

- 1. Which of these do you excel at?
- 2. Which of these might you need to further develop within yourself?







How will we know that a change is an improvement?

What change can we make that will result in improvement?



### PLAN

- 1. Getting started
- 2. Assemble the team
- 3. Examine current approach
- 4. Identify potential solutions
- 5. Develop an improvement theory

### **ACT**

- 8. Standardize the improvement or develop a new theory
- 9. Establish future plans

#### DO

6. Test the theory for improvement

### **STUDY**

7. Use data to study the result

# "Honor the space between the no longer and the not yet."

Nancy Levin



# Thank You

Share **one action or next step** you would like to take based on our discussion today.

\*Please do not share or distribute slides. The slides are intended for participants working with Anavo Solutions

#### **Contact information**

Tommy@anavo.solutions www.anavo.solutions

### Resources

IBM Center for the Business of Government

www.businessofgovernment.org

Harvard Business Review

www.hbr.org

Center for Creative Leadership

www.ccl.org

Partnership for Public Service

www.ourpublicservice.org

Child et al. (2021). Organizational Climate and Culture Equity Toolkit.

https://c4disc.pubpub.org/pub/xzglqf7u/release/1?readingCollection=9a476dc8



LEWIN FORCE FIELD ANALYSIS (Factors Influencing Change)

https://www.6sigma.us/six-sigma-in-focus/lewin-force-field-analysis-in-change-management/



FIST TO FIVE (Consensus / Decision-Making)

https://www.lucidmeetings.com/glossary/fist-five



PDSA CYCLE (Testing Change)

http://www.ihi.org/resources/Pages/Tools/PlanDoStudyActWorksheet.aspx