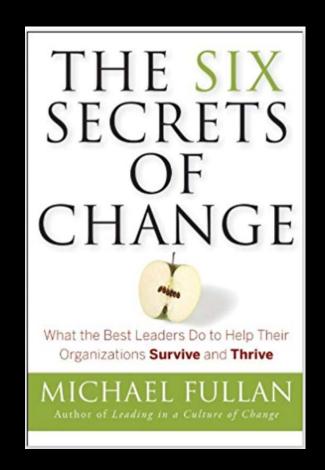
The Six Secrets of Change

Unpacking Fullan's Six Secrets of Change

Developing Your Leadership Theory of Action

"Leadership isn't a rank, it's a responsibility" Simon Sinek



Turn and face the strange, Ch, ch, ch, changes...

Define Change in 5 words or less...

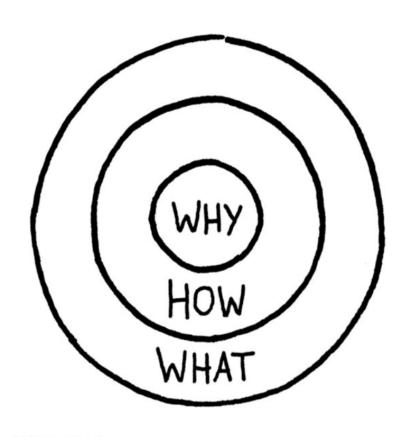
What is one emotion you associate with change?

Collectively, how do your teachers respond to change?



Coherence

Start and End with Why



What

Every organization on the planet knows WHAT they do. These are products they sell or the services they offer.

How

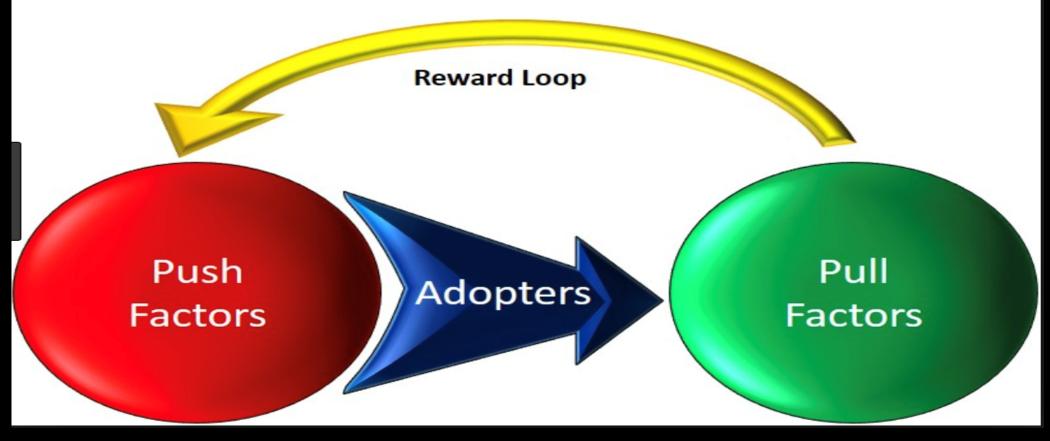
Some organizations know HOW they do it. These are the things that make them special or set them apart from their competition.

Why

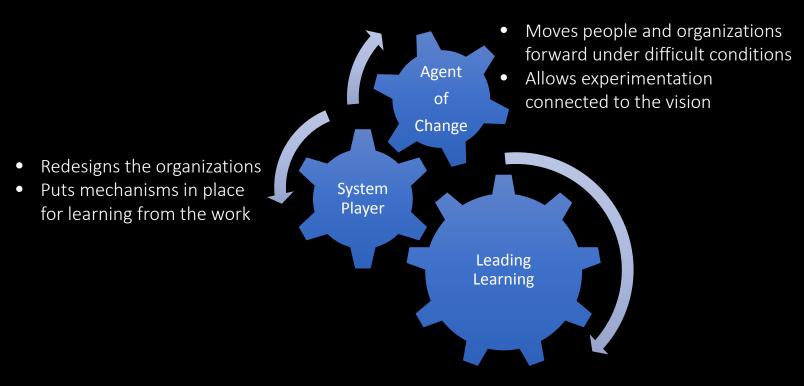
Very few organizations know WHY they do what they do. WHY is not about making money. That's a result. It's a purpose, cause or belief. It's the very reason your organization exists.

© 2013 Simon Sinek, Inc.

The Change Process



THE ROLE OF LEADERSHIP IN DESIGNING PURPOSE-DRIVEN CHANGE



- Sets Direction
- Models learning and shapes the conditions for all to learn

Adapted from Fullan, 2001

Transformational Change

Strategic focus & organizational support for innovation

Leader dispositions and capabilities

Organizational processes for innovation

THE NEW CHANGE PROCESS

Directional Vision

Focused Innovation

Diffusion of Practice

Sustained Cycles of Innovation

The Six Secrets of
Change
Love your employees
Connect peers with
purpose
Capacity Building Prevails
Learning is the work
Transparency Rules
Systems Learn



#1 Love Your Teachers!

"The quality of the educational organization cannot exceed the quality of the teachers"

Value the teacher as much as the students

Who do you love most?
Who needs the most love?
Who is the hardest to love?

60% of employees are actively disengaged.

40% of employees

say they don't **receive regular, clear feedback** on their performance from their manager.

Nearly 1/3 of employees think their managers fail to effectively communicate goals.

#2 Connect Peers with Purpose

Loose-tight Leadership Dilemma

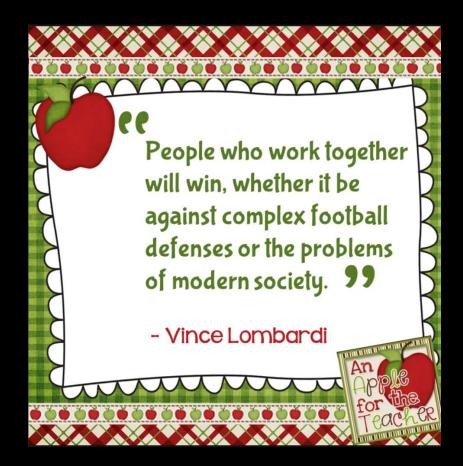
Leadership provides direction by designing the organizational culture and structure for innovation

Works best when ...

- organization values mesh with the values of individuals/groups
- Knowledge about effective practice are widely shared
- Monitoring is in place to identify and address ineffective actions while also identifying and consolidating effective practices

How are you fostering purposeful interactions that create deep bonds to the work among colleagues?

What else can you do to encourage these interactions?



#3 Capacity Building Prevails

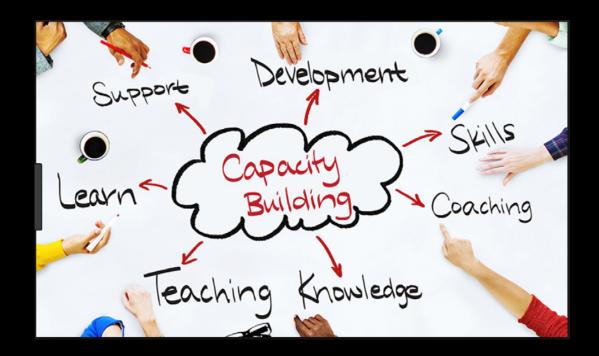
"Talent isn't fixed...unless you believe it is. In fact, talent depends on people's motivation and experiences: talent depends on how a person is managed or led" (Pfeffer, 2015)

Withhold judgment

Feedback loops

How do you ensure that teachers feel risk taking is both necessary and safe?

How can you become more aware of overt and covert communication patterns that may restrict innovation?



#4 Learning is the Work!

"Relentless consistency, 50% and willingness to change, 50%"

-Tiger Woods on his formula for success.

Teaching & learning requires high level precision

Closing the knowing-doing gap through consistent education, convenience of "tools", and frequent verification to monitor & improve performance

Organizing common effective practices builds precision

What actions might you take in the next few months to better embed deeper learning for yourself and teachers in the workday/or workplace?

Consider an aspect of your work in which you would like to improve performance. Generate a plan of action to focus your learning on that element.



Leader as the first Learner

#5 Transparency Rules

Transparency transcends "what gets measured gets done"

Not a gotcha- but about focus and targets

Assessing, communicating, and acting on data pertaining to the "what", "how" and outcomes of change efforts

What is the focus/targets for your school?

How are they measured?

Are all those involved aware and contributing to the data?

How is the data reviewed, shared, discussed?

What can be done to take this to the next level?



#6 Systems Learn!

"There are so many things I would love to do but the (Fill in the blank...the DoE, Division, Superintendent, ...) won't let me"

Know where you are going and develop others to lead the way

Leaders inspire leadership

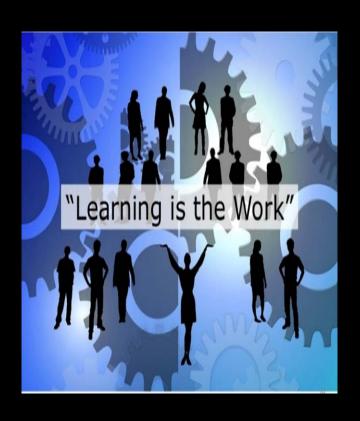
A focus on an individual leader does not lead to sustained learning

Systems learn when the organization as a whole is confident in the face of complexity and is open to new ideas

Attributes of systems learning...



Leadership qualities for Systems Learning



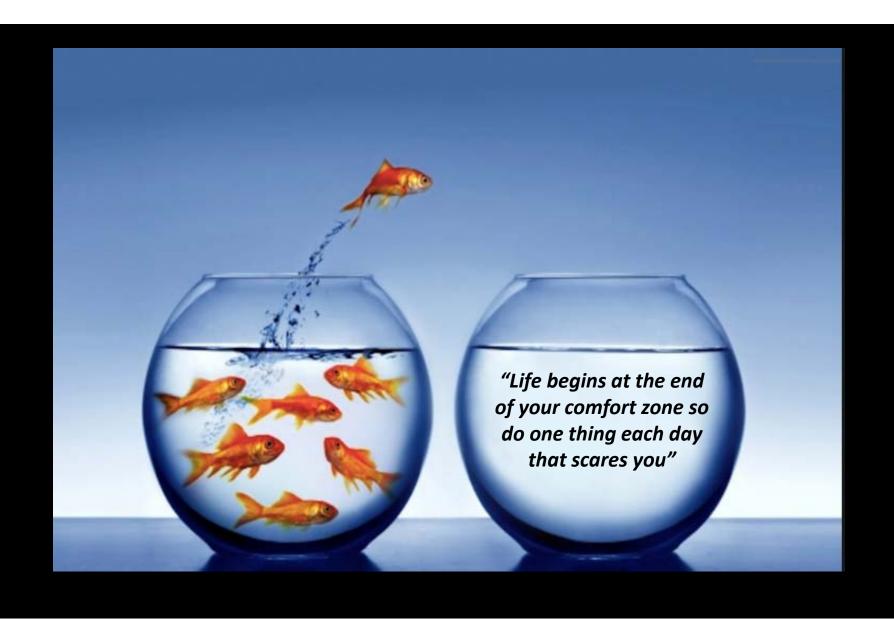
- Act & speak confidently about the future even when acknowledging the organizational realities and your own limitations
- Maintain attitudes of wisdom and humility
- Take credit & blame
- Learn when to lead and when to get out of the way
- Practice "integrative thinking"

Consider these attributes. Where are you in your development?

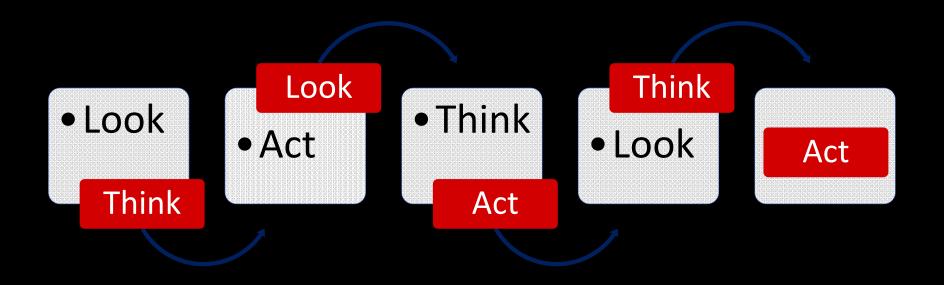
What might your worst critic say?

Your most beloved fan?

How do these attributes manifest in those around you?



DESIGN THINKING FOR ACTION: Softening the Blow



Wisdom is using your knowledge while doubting what you know.

Pfeffer & Sutton, 2006

