

When Teams Transform Chaos to Control

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Get Smart About Change









Change is in All Aspects of Our Lives



To Resist or Not to Resist That is The Question

We are faced with two conflicting situations:

- We must implement change that is necessary
- We must resist change that isn't necessary

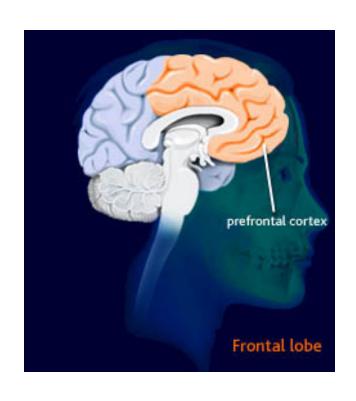
Resistance isn't the problem!

Overcoming resistance to be able to implement a change is the problem!



Why is Change so Hard?

Because it is painfulphysically and physiologically painful.



The prefrontal cortex resembles a computer's RAM.



Bumping Up Against The Limit

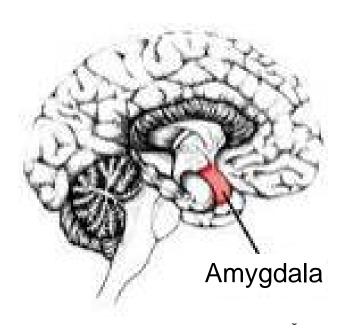


The "bump"

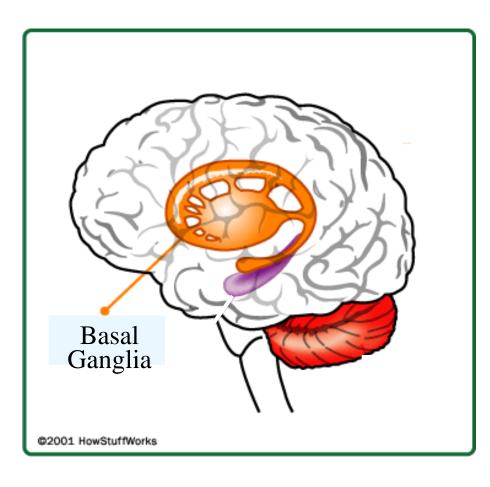
- occurs when the prefrontal cortex reaches its limit
- generates a sense of discomfort
- produces fatigue
- often even produces anger

The prefrontal cortex

- "crashes" easily because it burns a lot of fuel that is metabolically expensive for the body to produce
- is tightly linked to the primitive emotional center of the brain the amygdala that controls the fight-or-flight response



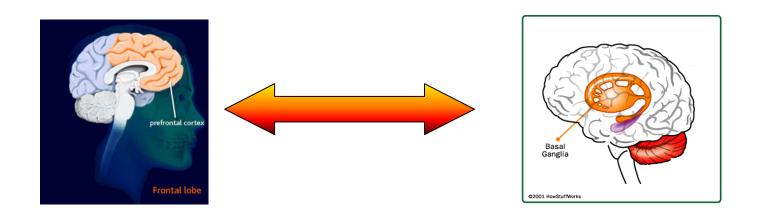
It is Easier to Do What Has Been Hardwired



The basal ganglia resembles a computer's hard drive.



What Happens When a New Way is Proposed?



Consider a time when a change to how you have been doing something has been proposed.



The interplay between the basal ganglia and the prefrontal cortex explains the resistance to proposed changes.

Let's Have a Little Fun



Welcome to the Incrediball Company



What Causes Change?













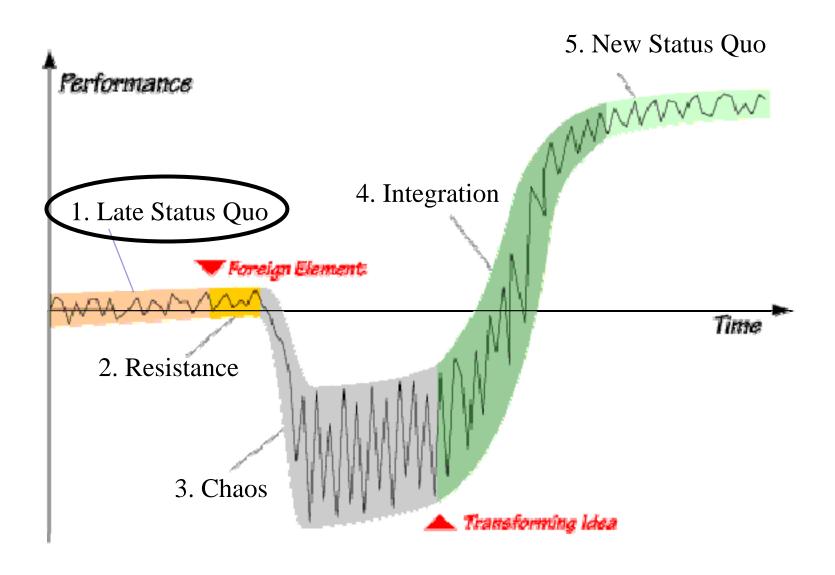
The Economy

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Ten May of Doing Business



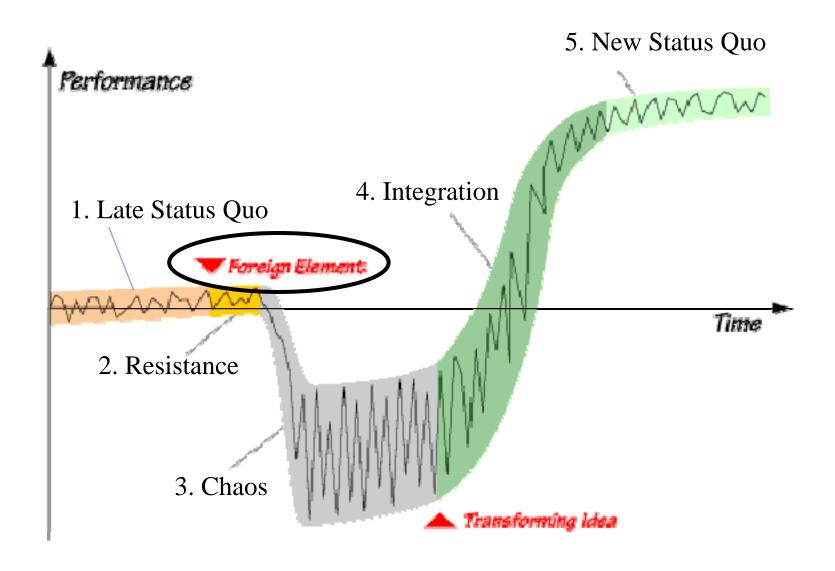
Satir Change Model



Stage 1: Late Status Quo

- Team is at a familiar place
- Performance pattern is consistent
- Stable relationships give members a sense of belonging and identity
- Members know what to expect, how to react, and how to behave

Satir Change Model

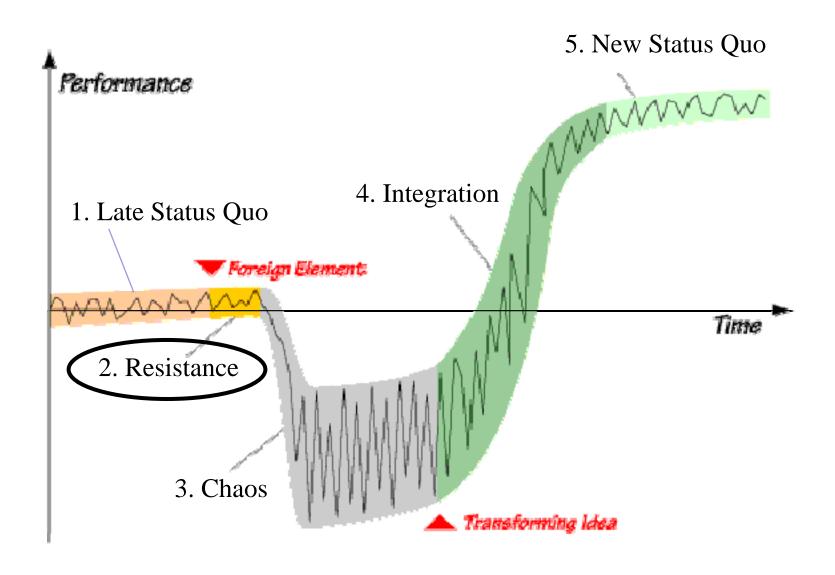


Foreign Element is Introduced!



- Threatens stability of familiar power structure
- Requires a response
- Opens up the possibility of improvement

Satir Change Model

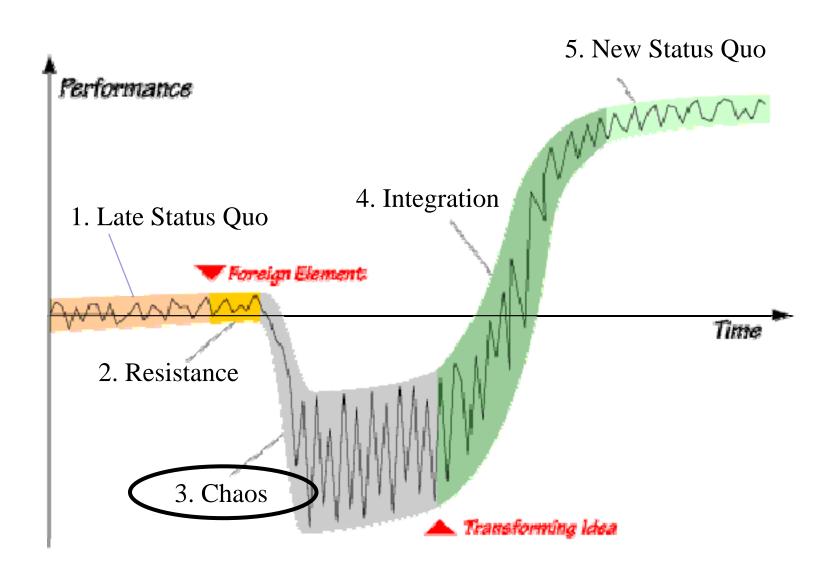


Stage 2: Resistance

- Team members may deny its validity or avoid the issue
- Resistance blocks awareness and conceals the desires highlighted by the foreign element



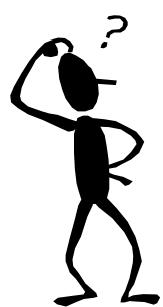
Satir Change Model



Stage 3: Chaos



- Relationships may shatter
- Old expectations may no longer be valid
- Old reactions may cease to be effective
- Old behaviors may not be possible
- Loss of belonging and identity triggers anxiousness and vulnerability



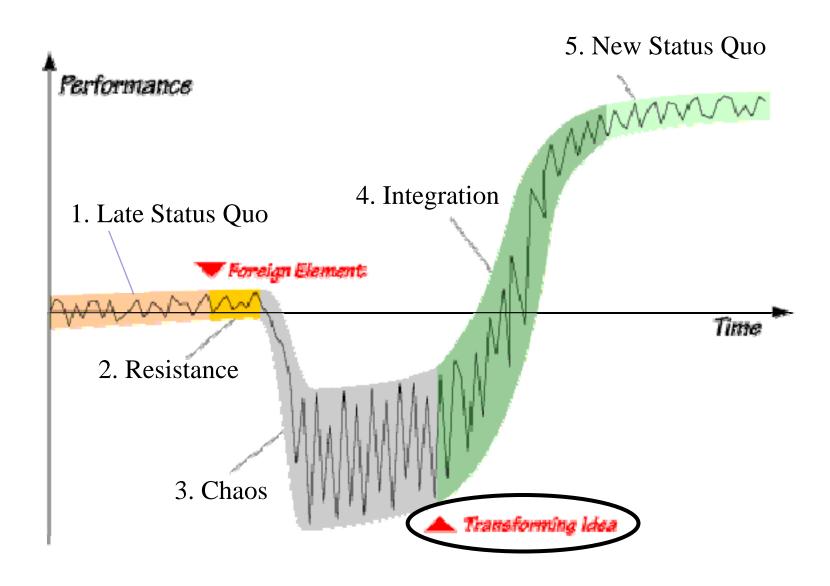


Stage 3: Chaos (continued)

Leaders of teams experiencing chaos should:

- Plan for the possibility of decreased team performance
- Expect only halfhearted relationships between team members until foreign element is accepted
- Provide help for team members to focus their feelings, acknowledge their fear, and use their support system
- Avoid any attempt to short circuit this stage it is vital to the transformation process

Satir Change Model



What's a Transforming Idea?



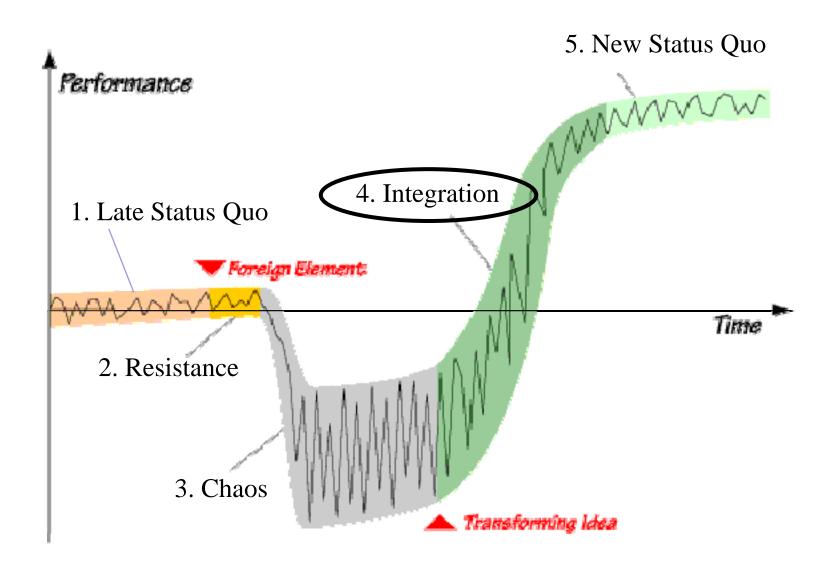
A transforming idea

- constitutes a new theory about how to operate in a new system
- is essential to achieving the new levels of performance that are sought

Human systems are homeostatic; they seek out and maintain stability.

A compelling transforming idea breaks free from the homeostatic forces that will drag the system back to its current status quo.

Satir Change Model



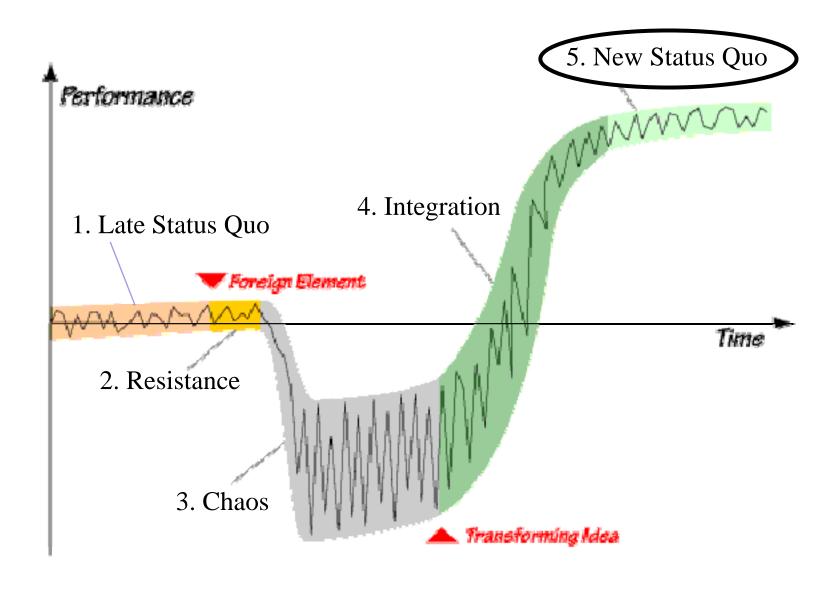
Stage 4: Integration





- A transforming idea shows how the foreign element can produce benefit
- Team becomes excited
- New relationships emerge that offer the opportunity for identity and belonging
- With practice, performance improves rapidly
- Awareness of new possibilities enables authorship of new rules

Satir Change Model

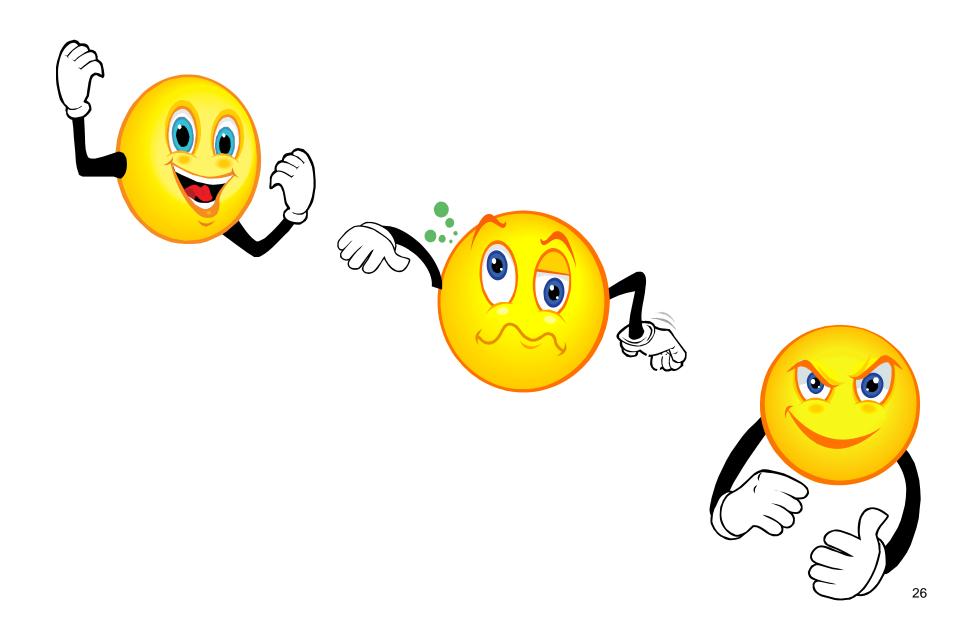


Stage 5: New Status Quo

• When change is well conceived and assimilated, the team and its environment are in better accord and performance stabilizes at a higher level than in the late status quo.



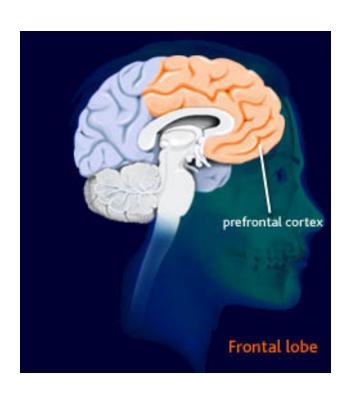
Give it a Try!

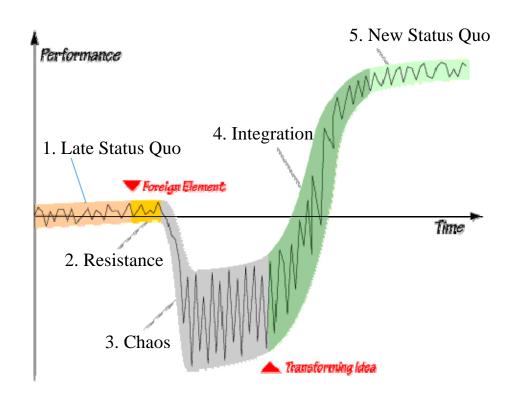


You Did It!



So....What Does This All Mean?

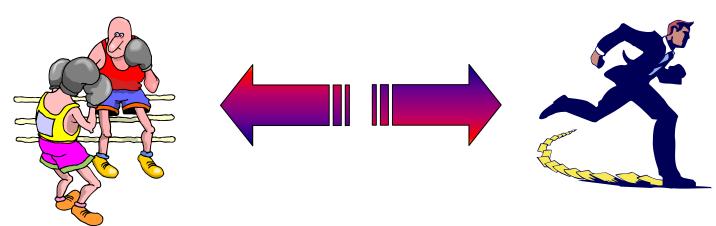




The **Bad** News

The unfamiliar is threatening.

Ordering people to change, to do the unfamiliar fires the prefrontal cortex's hair-trigger connection to the amygdala. The result?

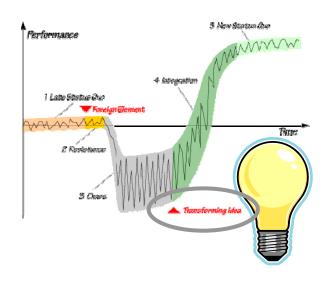


Fight or flight...which could bring in a great deal of anger.

The **Good** News

Transforming ideas that are moments of resolution or insight (call them epiphanies) are soothing.

The epiphanies are the way to bring in the prefrontal cortex in a more desirable way.



Make it their change!

Patience is the Key

Our brains are so complex and individual.

There is no one straightforward way to generate epiphanies.

The timing of epiphanies will generally not occur simultaneously with people.



Brain Connections Lead to Epiphanies



- Paint a broad picture of change
- Resist the urge to fill in all the gaps for people
- Allow people to fill in their own gaps to make the connections in their brain

And Then Reinforce It

The epiphany is the catalyst and stimulus, but the old pathways that are in place are too strong to be changed by a single moment.



The Most Important Thing With Regard to Change....

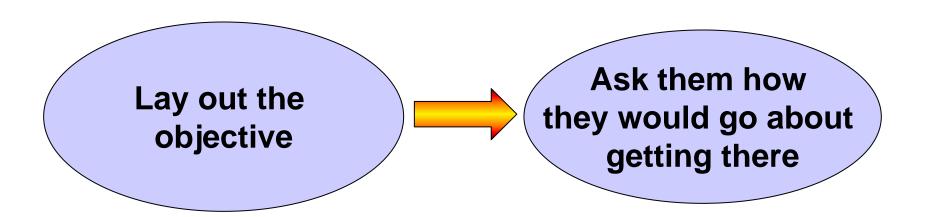


Don't do the thinking for others

 Or they will focus on resistance and negativity



So, What Do I Do?



- Asking questions rather than giving answers allows people to focus their attention on their own personal insight which opens the door to changing behavior.
- When people voice their ideas, more connections are made in the brain; in fact, voicing creates more connectivity than listening to someone else.

A Story to Share

Good News?

Bad News?



References and Additional Resources

Satir, Virginia, et. al., *The Satir Model: Family Therapy and Beyond*, ISBN 0831400781, Science and Behavior Books, 1991.

Koch, Christopher. (2006). *The New Science of Change. Change Management*, CIO Magazine, September 15, 2006.

