



# LeaderShift 🖫







santé mentale











#### **How To Lead With AGILITY**

# LeaderShift Applied Leadership E-Learning Series











# Our VUCA World

Volatility
Rate of change

Uncertainty

Unclear about the present

Complexity

Multiple key decision factors

**Ambiguity** 

Lack of clarity about meaning of an event





#### What's the Difference

#### **Operations**

- Current value chain of activities that drive delivery of organizational objectives and is concerned with delivery of those everyday objectives and commitments.
- The purpose of operational activity is to keep things moving and functioning at peak levels.
- Without care and attention, inefficiencies arise and then strategy does not get fulfilled.

#### Strategy

- Strategy considers what you could be doing – it tends to be directional
- New solutions, concepts and services that are emerging as opportunities to better meet stakeholder demands
- It is looking forward to the longer-term view of the organization and healthcare is inextricably tied to a broader complex adaptive system





## Covey's 4 Quadrants

**URGENT** 

NOT URGENT

**IMPORTANT** 

Crises
Pressing Problems
Firefighting
Deadline Driven
Projects

1

3

Fire Prevention
Building capacity and capability
Relationship Building
Strategic Planning
Operations
2New opportunities

NOT IMPORTANT Interruptions
Some calls
Some email
Some meetings
Popular
Activities

**4**<sub>Busywork</sub> Some calls Some email Some meetings



LEADS canada

## Why is this harder than it used to be?

- > Systems are MUCH more complex, and interdependence is very high.
- Strategies change directionally with much bigger swings today.
- > Strategies change much more rapidly today.
- Operational plans have narrow scope because strategies have a narrower scope which leads to the necessity to pay higher attention to alignment.





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**Build Your Capacity. Enhance Your Impact.** 



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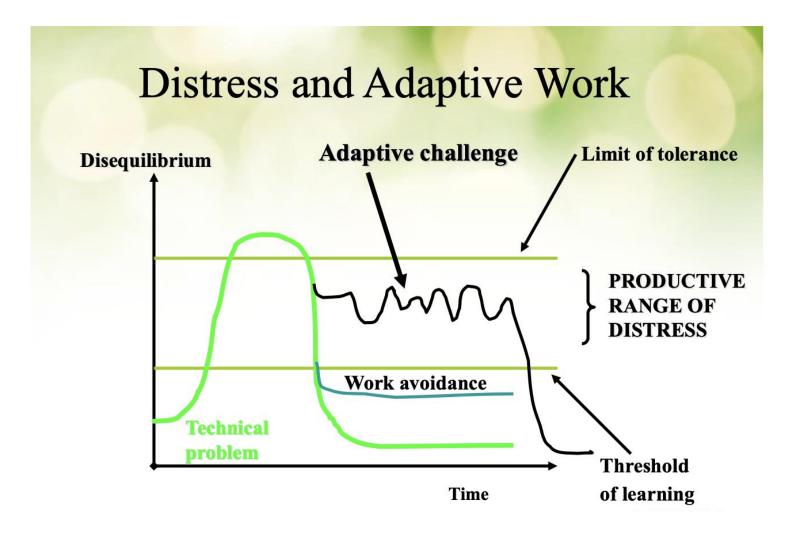
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## Adaptive vs. Technical







#### Adaptive or Technical Leadership Challenges

While technical problems may be very complex and critically important, they have known solutions that can be implemented by current know-how. They can be resolved through the application of authoritative expertise and through the organization's current structures, procedures and ways of doing things. Adaptive challenges can only be addressed through changes in people's priorities, beliefs, habits and loyalties. Making progress requires going beyond any authoritative expertise to mobilize discovery, shedding certain entrenched ways, tolerating losses and generating the new capacity to thrive anew.



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#### Some Key Elements

- Operationalize strategy conversations
- Interrogate the way you spend your time currently
- Address the competency gap
- Rethink the way you design, introduce, and manage operational changes
- > Build Resilience





## Operationalize Strategy Conversations

- Make strategy "accessible" and compelling for everyone by:
  - Building strategy review into every meeting and performance discussion at some level. Including making the real and practical links to the operations responsibility.
  - Reflecting on Developing Coalitions and Systems Transformation competencies/capabilities in performance reviews
  - Create accountability around operational activities by linking them to the related strategies (where possible)
  - Build systems thinking competencies by including system considerations in operational conversations.





## Interrogate your current realty

- ➤ Examine what are your current Q1 Q4 activities?
- ➤ Stop doing Q4
- > Stop doing Q3 (which means saying no) or delegate
- > Formalize Q2 Activities into your schedule
- Examine what are the Q1 activities you are responding to.
- > Assess "cost". (The BIG rocks, don't sort the gravel)
- ➤ Do this at a "system level" (i.e. authorities, performance effectiveness, role definition, etc.)

#### **IT'S ALL ABOUT PRIORITIES**





#### Another View

#### The Eisenhower Decision Matrix

Urgent Not Urgent Important **Decide** Do Schedule a time to do it Do it now. Not Important **Delete** Delegate Who can do it for you? Elminate it





## Address the Competency Gap

#### Let's be clear:

- We are functioning in a complex system where there are fewer and fewer "best practices" to draw on
- Strategic management and operational management require different background knowledge.
- Operational managers still need a grasp of strategic considerations, while strategic managers must understand what is going on at the operational level.
- There is a pinch point in most organizations where this "crossover" level of understanding is REQUIRED





## Address the Competency Gap

QUESTIONS to CONSIDER: Where is that point(s) in your organization and have you equipped the people with the knowledge required to see thing through both lenses?





## Match Approach To Context

## Complex

- Unknown unknowns
- Flux and unpredictability
- No right answers; emergent instructive patterns
- Many competing ideas
- A need for creative and innovative approaches
- Pattern-based leadership

#### Unknowables

- High turbulence
- No clear cause-and-effect relationships, so no point in looking for right answers
- Many decisions to make and no time to think
- High tension
- Pattern-based leadership

#### Chaotic

## **Complicated**

- Known unknowns
- Expert diagnosis required
- Cause-and-effect relationships discoverable but not immediately apparent to everyone; more than one right answer possible
- Fact-based management

#### Known knowns

- Repeating patterns and consistent events
- Clear cause-and-effect relationships evident to everyone; right answer exists
- Fact-based management

**Simple** 

## Rethink Change Practices

- When and where are changes being made? While in Q1 or Q2?
- Do you have the right people at the table to understand and address the system implications?
- What is your tolerance for "fail forward"
- What is the organization/culture tolerance for ambiguity and risk?
- Are you applying both an Adaptive and Technical leadership to the change? (ADKAR Model as an example)





#### **ADKÁR**

ADKAR consists of five phases that occur when change impacts us:

Awareness of the need for change (why).

**Desire** to support and participate in the change (our choice).

**Knowledge** about how to change (the learning process).

**Ability** to implement the change (turning knowledge into action).

Reinforcement to sustain the change (celebrating success).



## Build Resilience

