

YOU'RE IT: LEADING WHEN IT MATTERS MOST

Meta-Leadership Master Class



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Presented by

genium&co
Inspiring Excellence



The background of the slide is a complex, abstract pattern of swirling, translucent blue and white lines. These lines form intricate, organic shapes that resemble smoke, water currents, or perhaps a microscopic view of a complex material. The overall effect is one of dynamic movement and high complexity.

Is your work getting more or
less complex?



Today's challenge:
Leading through complexity



VUCA

Volatile: the pace of change is increasing

Uncertain: the sources of change and the consequences are less predictable

Complex: cause-and-effect relationships are more difficult to discern

Ambiguous: the present and future look a bit hazy



VUCAST

System-scale disruptions and challenges:

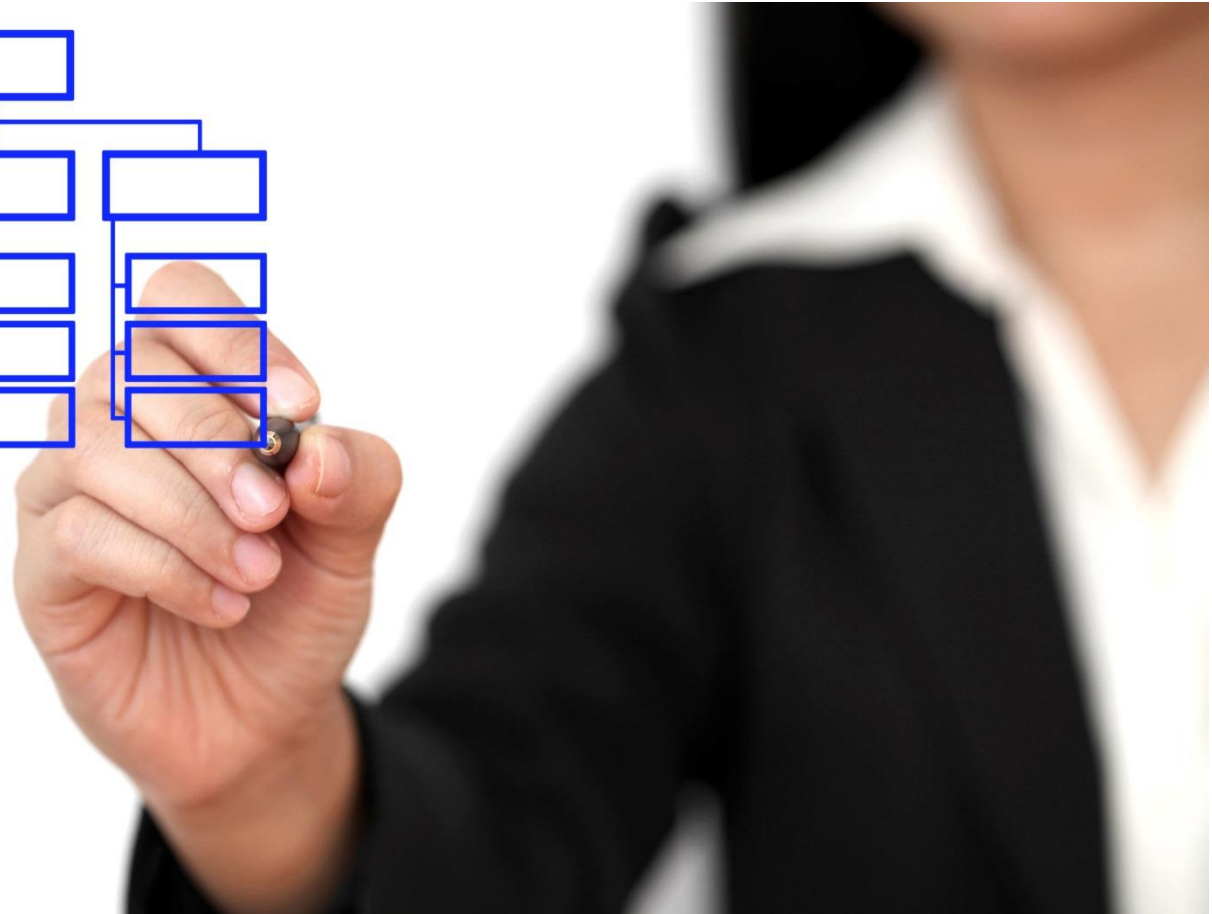
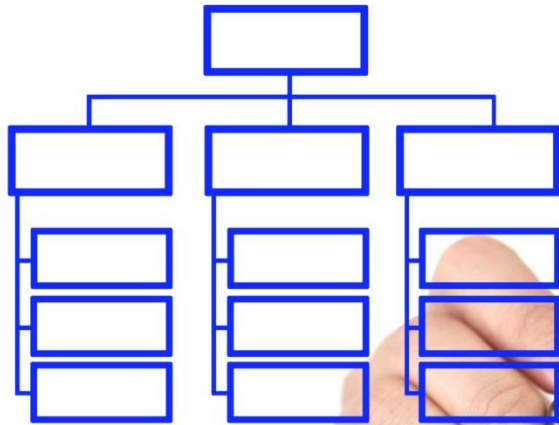
- Climate change
- Urbanization
- Aging of the developed world
- Continued exponential growth of computing power and interconnectedness



Ubiquitous Transparency:

- Almost everyone can see almost anything in almost real time
- Reporters and recorders
- Nowhere to run to... nowhere to hide

THE TRADITIONAL VIEW



LEADERSHIP



“People Follow You”

LEADERSHIP ANALYSIS



GREAT COLLABORATIVE LEADERS

(and the flip side)

Surround themselves
with “great” people

Consistently curious—They ask great questions

Starting Point:
No one has all of the answer...
And everyone may have part of the answer

NPLI FIELD RESEARCH



2003



2007
White House



2009
H1N1



Field Leadership Practices
Translated To Field Leadership Lessons



2005
Hurricane
Katrina



2009
Presidential
Inauguration



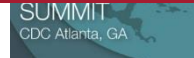
2010
Deep Water
Horizon
Oil Spill



2013
Boston Marathon
Bombings Response



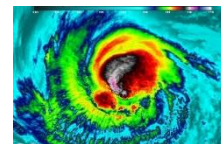
2014
U.S. Ebola Response



2016
Zika Response



2016 - 2017
Cyber-Security

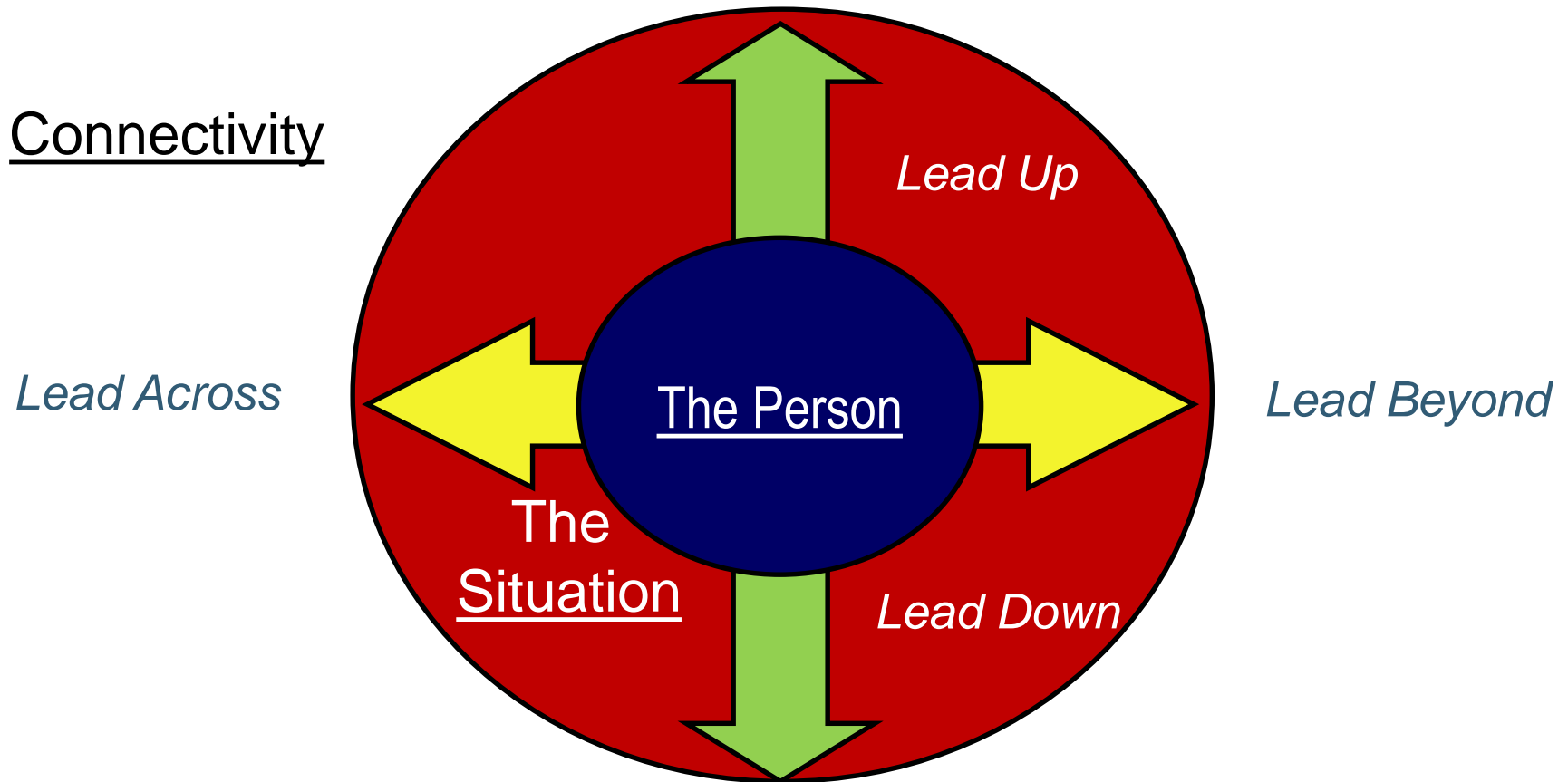


2017 Hurricanes



2019
FEMA

THE DIMENSIONS OF META-LEADERSHIP



YOU, LEADING



A META-LEADERSHIP METAPHOR FOR BRAIN FUNCTION

Creative, Abstract
Thinking
Emotional Intelligence
Upper Brain

$$\sqrt[2]{x^3} \equiv x^{\frac{3}{2}}$$

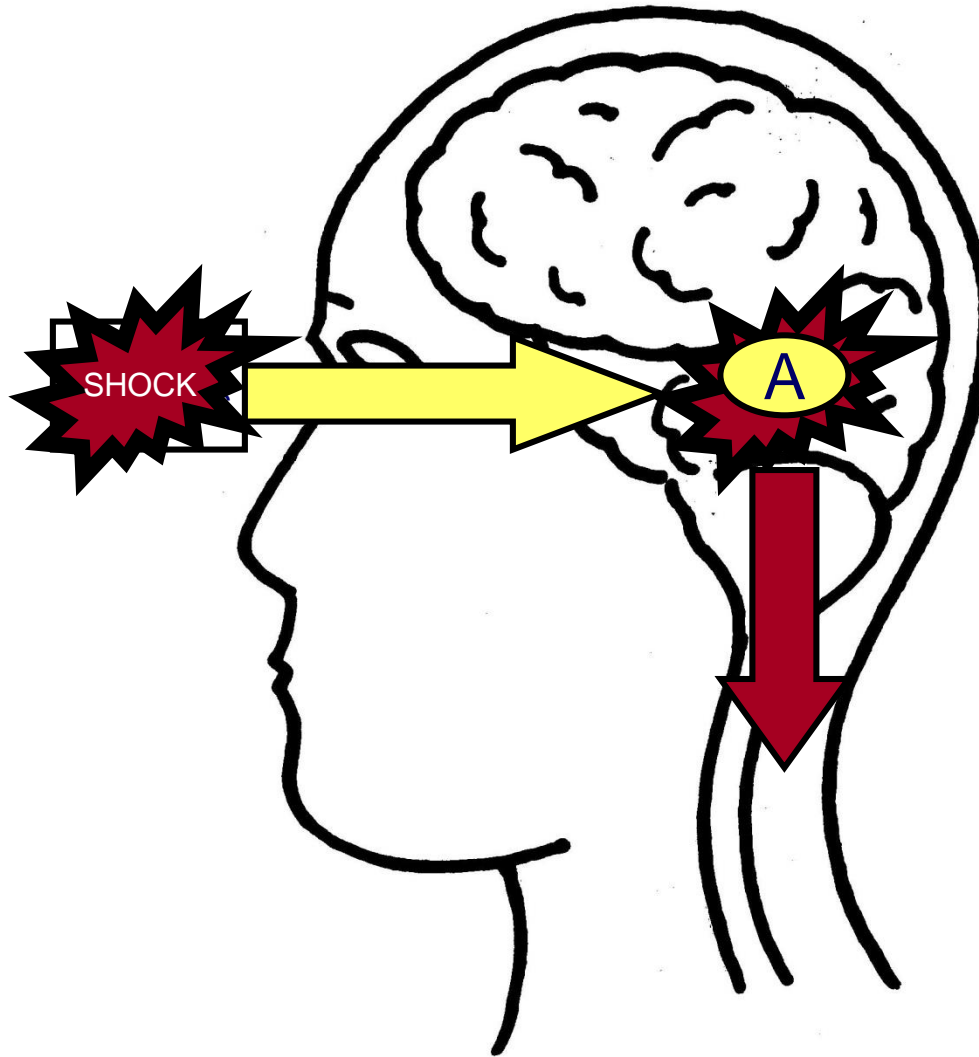
New Patterns
“The Laboratory”

Acquired Patterns
“The Work Room”
Tool Box

TRIPLE “F”
Freeze
Flight, Fight

Primitive Survival
Patterns
“The Basement”

YOUR BRAIN: AMYGDALA HIJACK



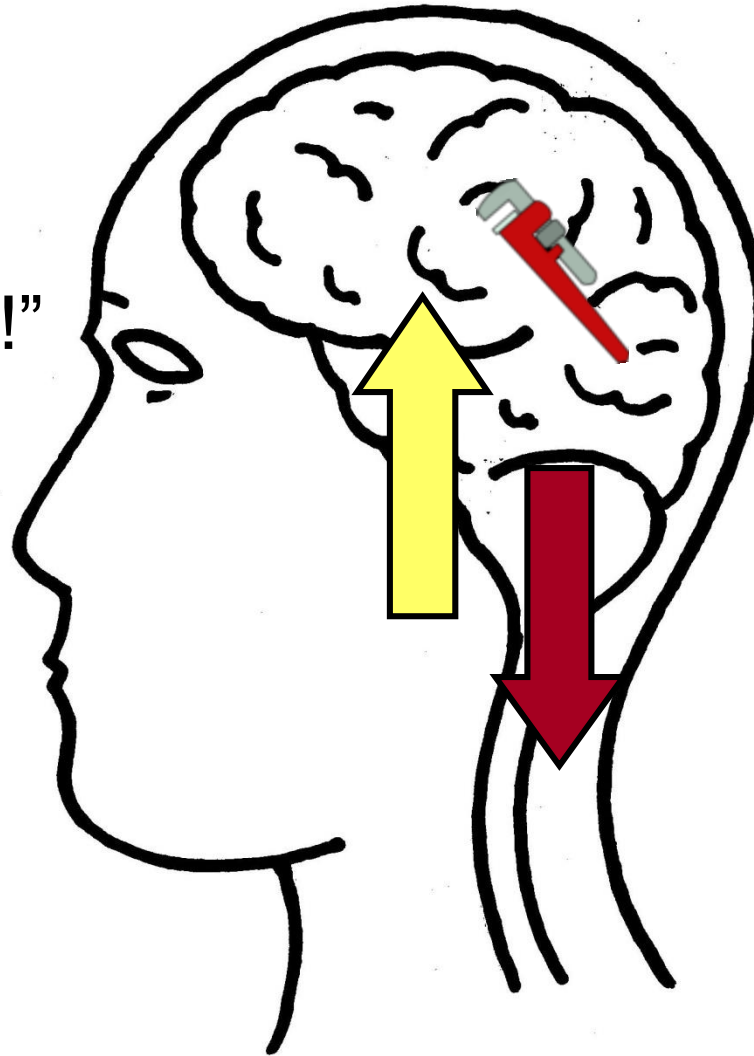
Go to the
“BASEMENT”

Triple “F”:
FREEZE
FLIGHT
FIGHT

YOUR BRAIN IS TRAINED RESPONSE TO A PROBLEM

“I can do this!”
“We can do this!”

ACTIVATE
Your
trigger script



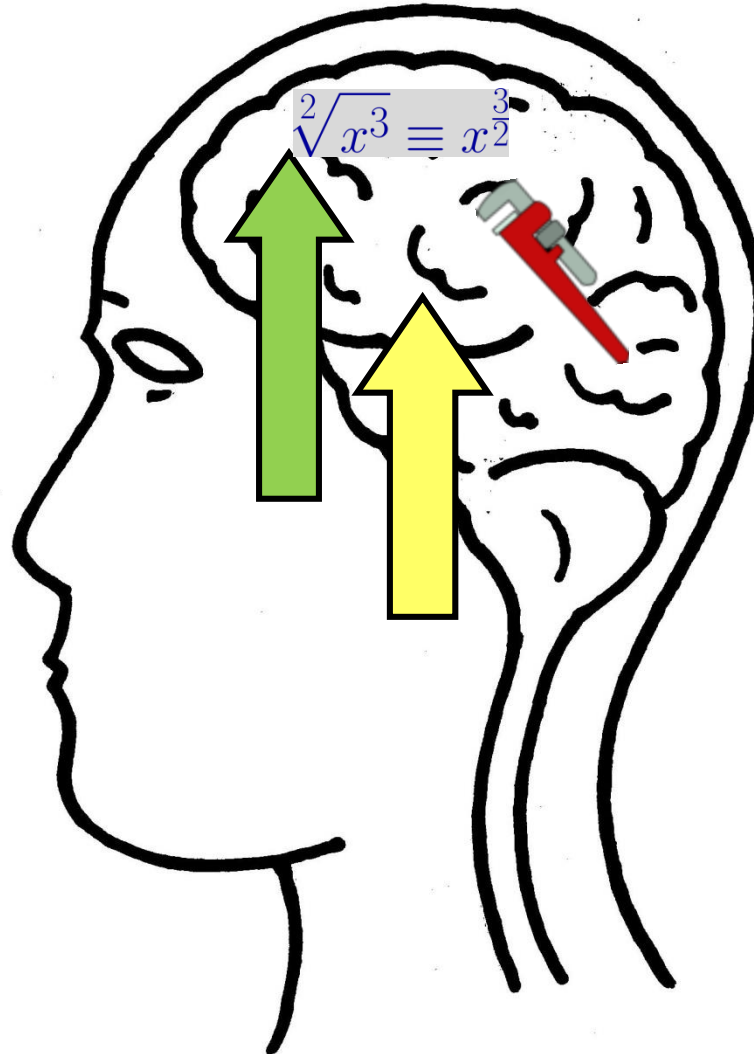
FAMILIAR
ACTION
PATTERNS

Go to your
WORK ROOM

Tool Box:
Protocols
Procedures
Training
Connectivity
Mindfulness

YOUR BRAIN: GO TO YOUR RESEARCH & DEVELOPMENT LABORATORY

Find
GAPS
Between
What is
&
What Could be



Develop
Innovative
Ways
To Close Gaps
&
Solve Problems

PROBLEMS

SOLUTIONS

YOUR BRAIN: THE THINKING META-LEADER

In Preparedness

Practice &
Build Your
Protocols &
Strategies

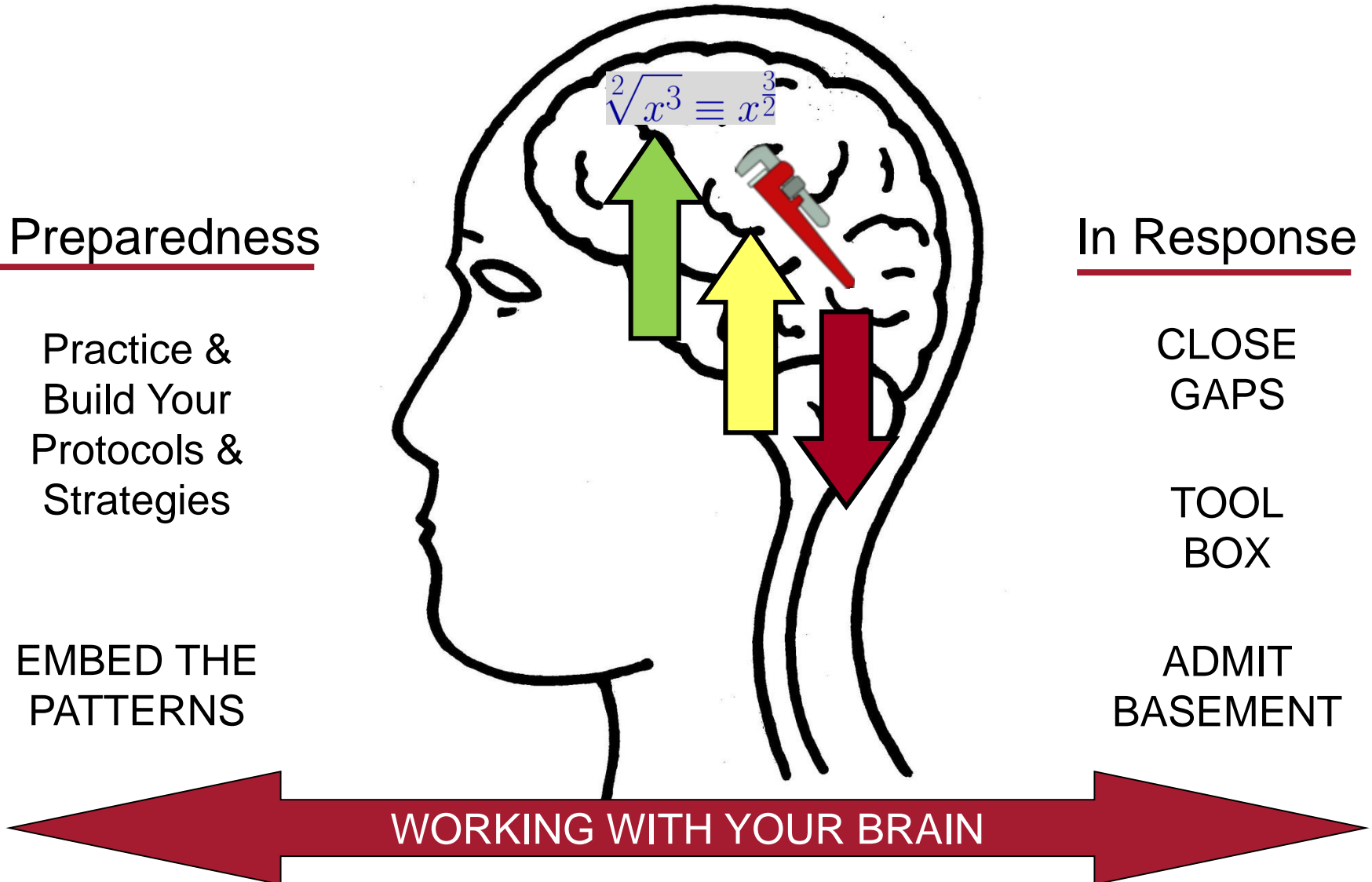
EMBED THE
PATTERNS

In Response

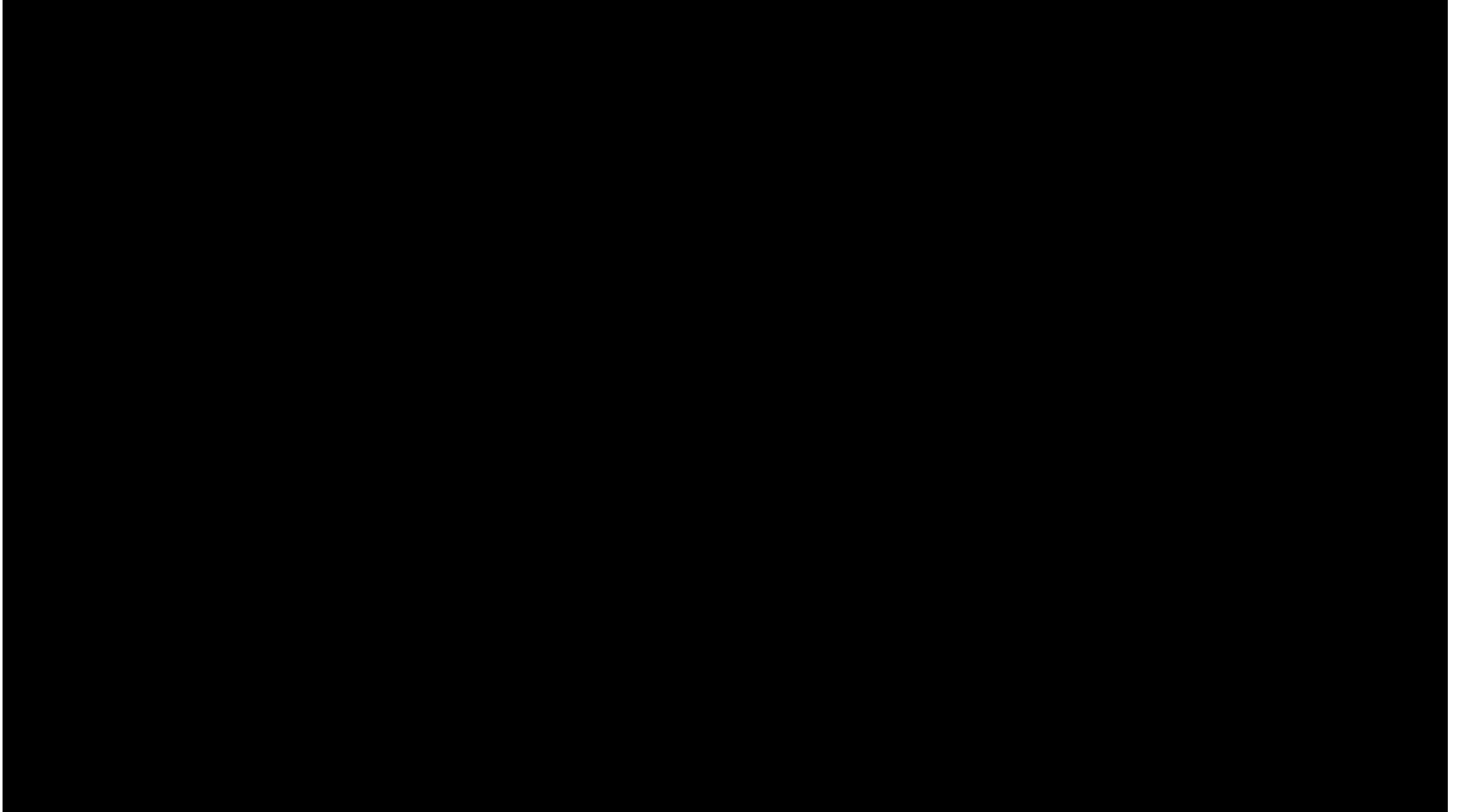
CLOSE
GAPS

TOOL
BOX

ADMIT
BASEMENT



EXPERIENCE





Never lead or negotiate when you
are IN THE BASEMENT...

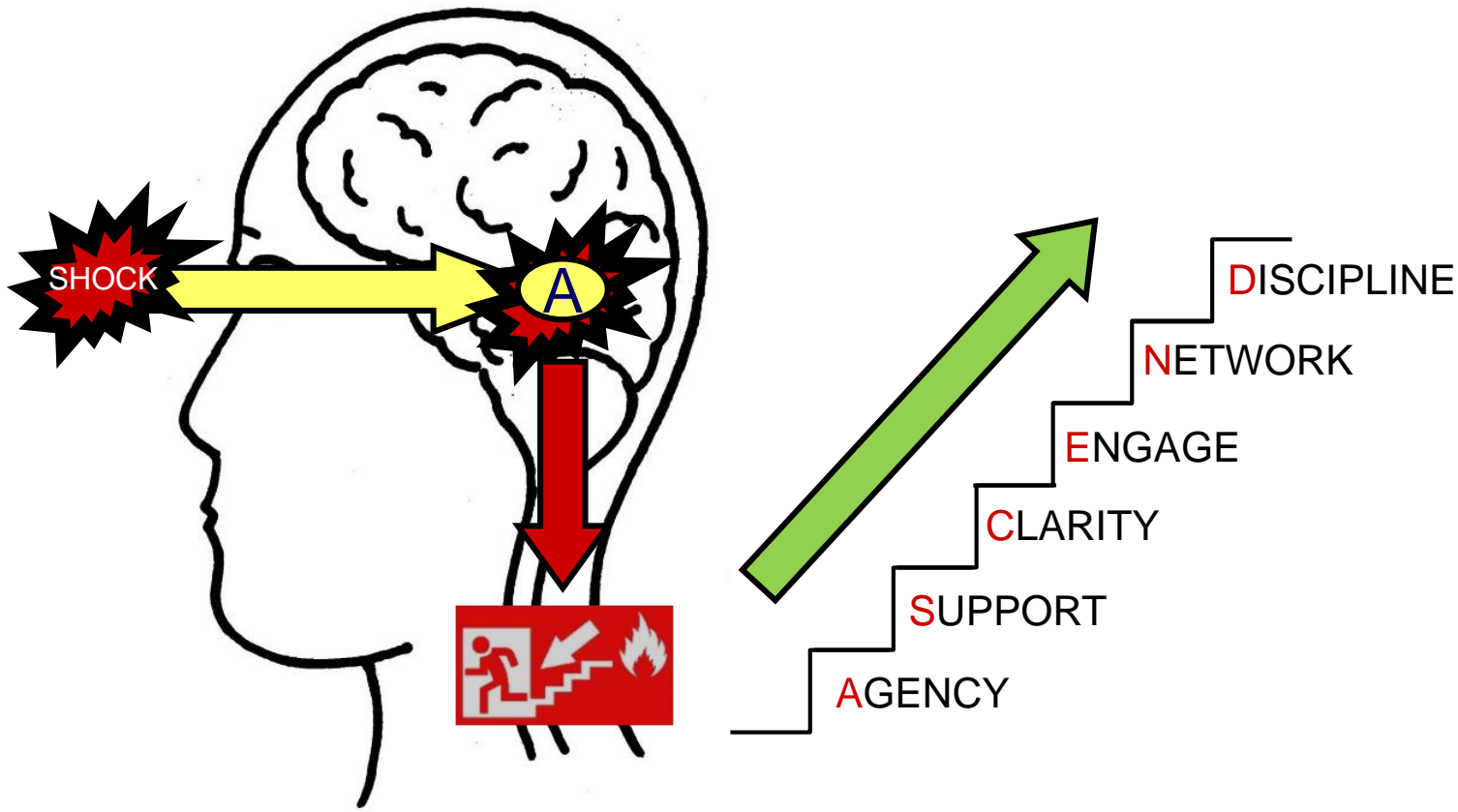
The speech or decision you make
when you are
IN THE BASEMENT is the one
you are most likely to regret.

The problem is NOT in going to the
BASEMENT...

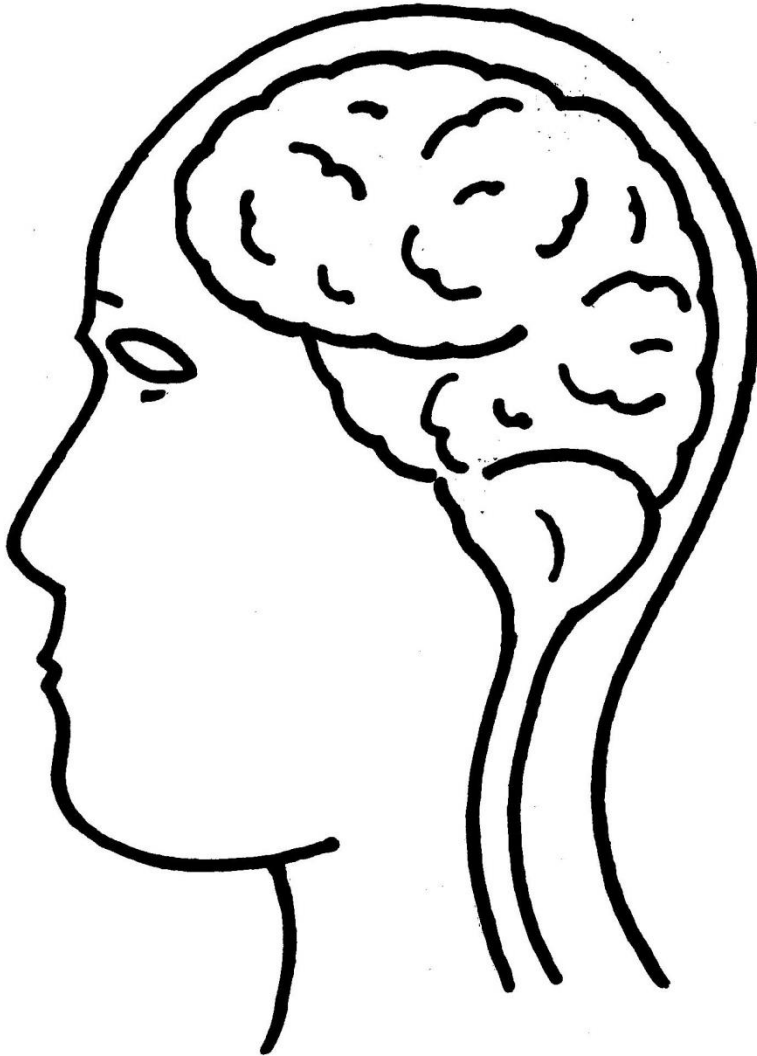
The problem is HOW DEEP into the
BASEMENT you go...

how long you stay there
AND what you do while there.

GETTING OTHERS OUT OF THE BASEMENT



COGNITIVE BIAS



Confirmation Bias

Self-Serving Bias

Hindsight Bias

Availability Bias

Fear of Decision Making

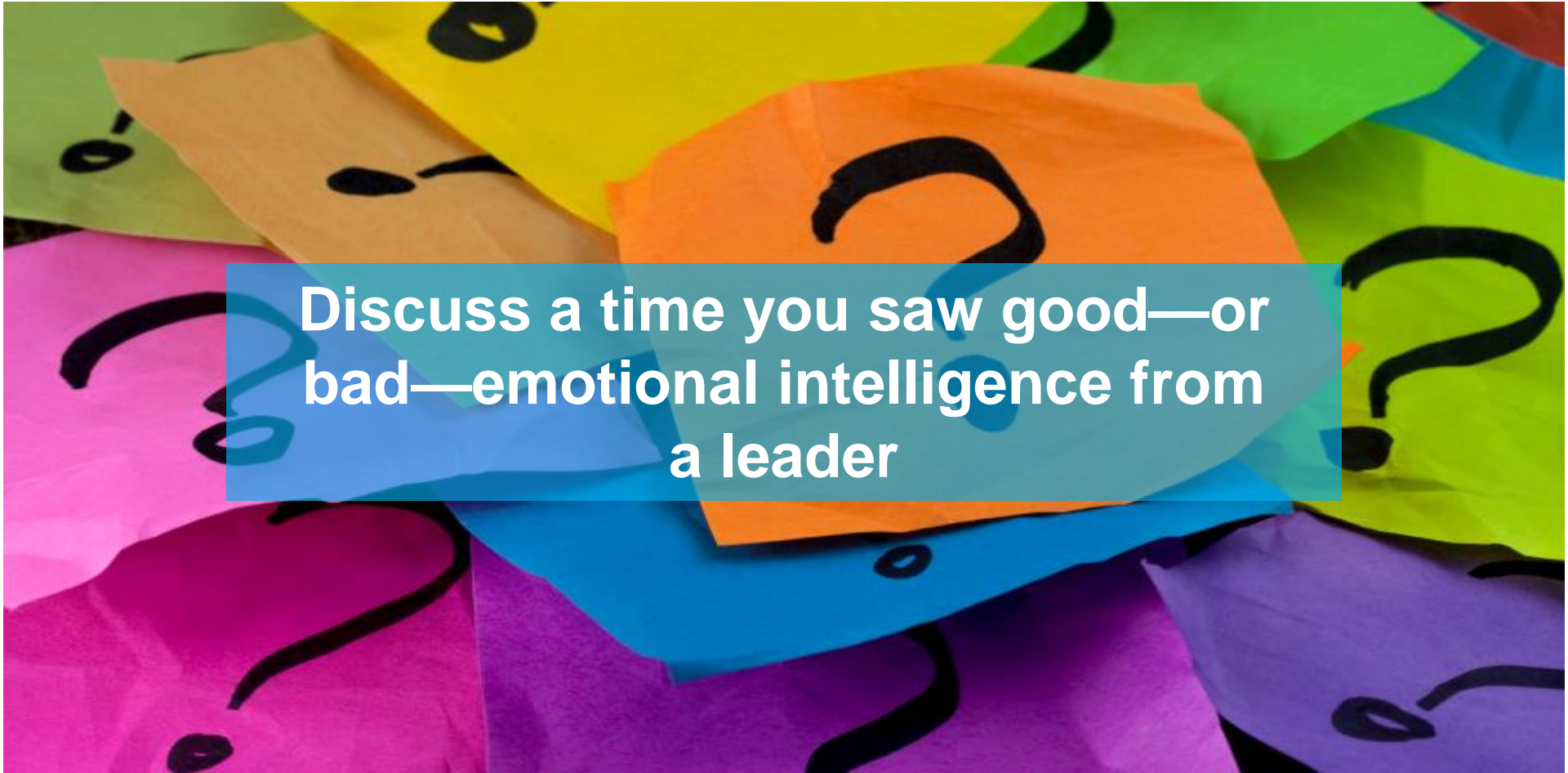


EMOTIONAL INTELLIGENCE

- Self-awareness
- Self-regulation
- Empathy
- Motivation
- Social skills

- Daniel Goleman

DISCUSSION QUESTION



Discuss a time you saw good—or bad—emotional intelligence from a leader

THE SITUATION



The
Situation

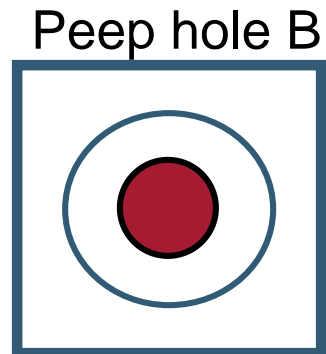
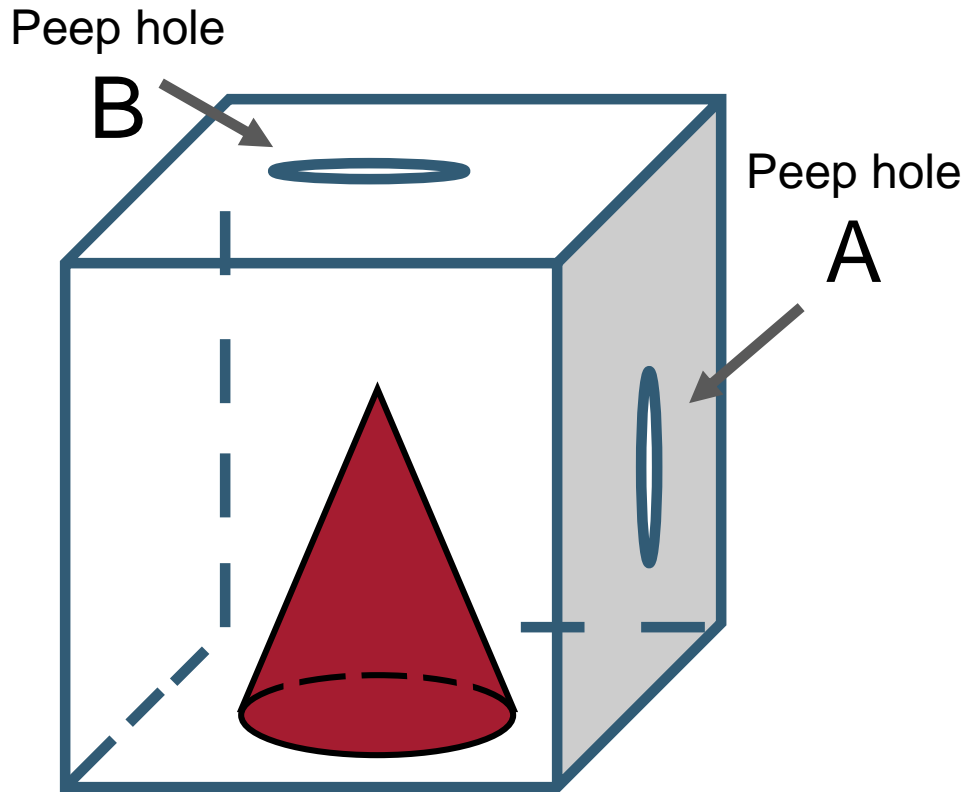
THE SITUATION



SITUATIONAL AWARENESS:

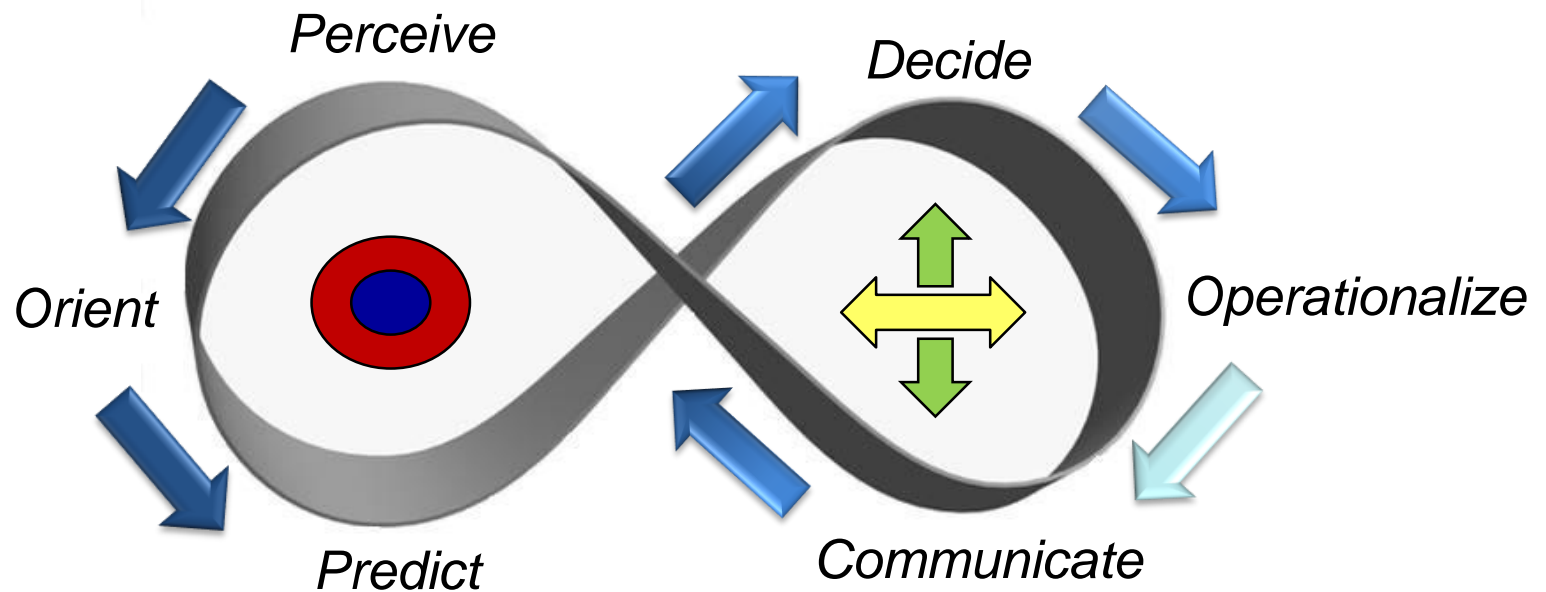
- PICTURE of a Problem/Clarity
- Information: Incomplete & changing
- Problem & Picture develop in stages: Anticipate & Articulate
- ONE crisis is MANY different crises

DIS-CONNECTIVITY: THE DILEMMA OF THE CUBE



POP – DOC

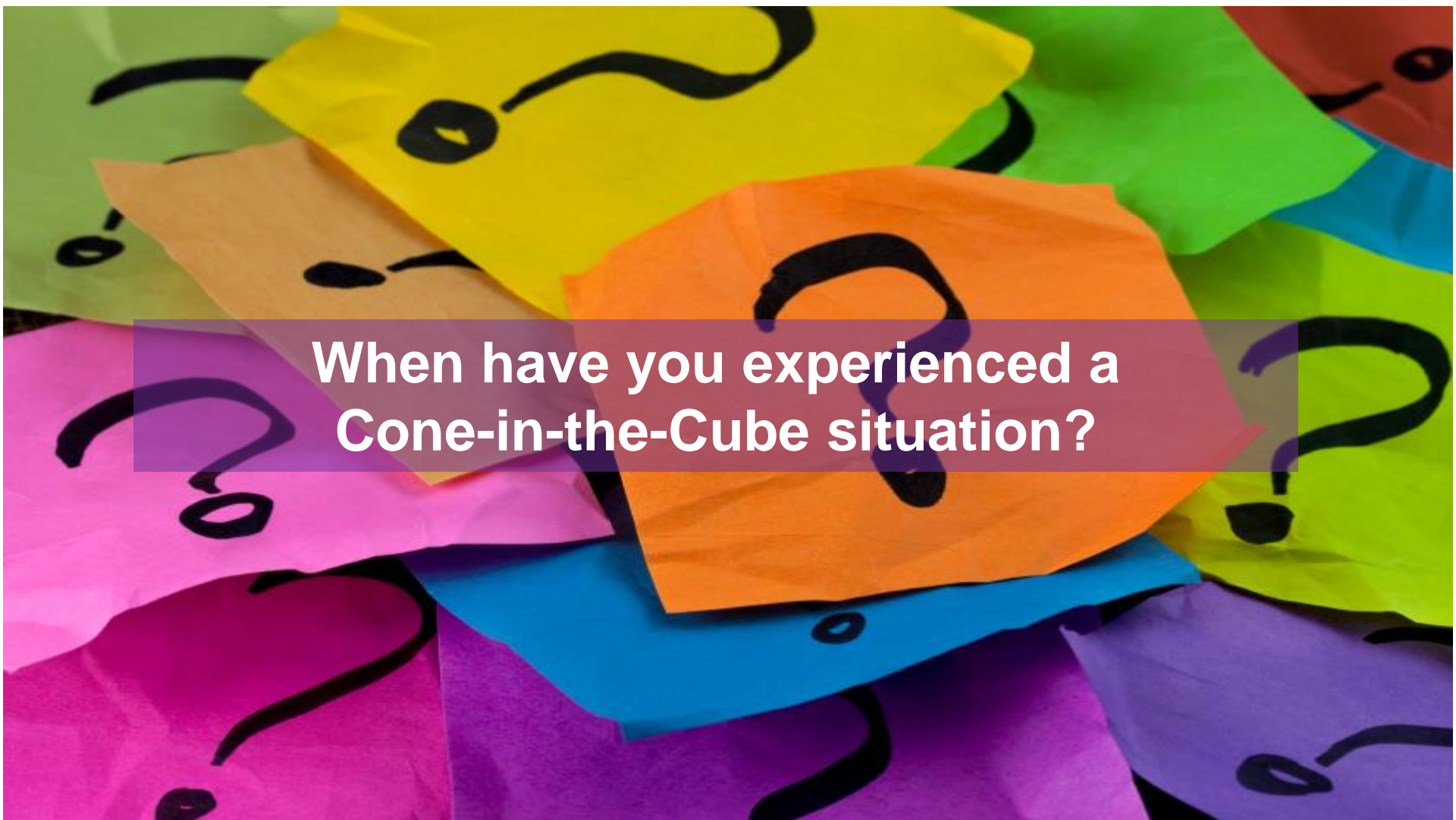
Establishing Your Leadership Rhythm



THINKING

DOING

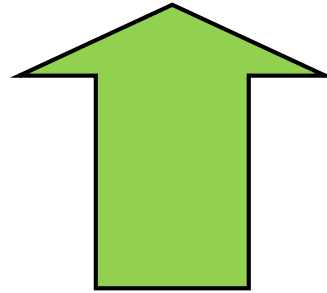
DISCUSSION QUESTION



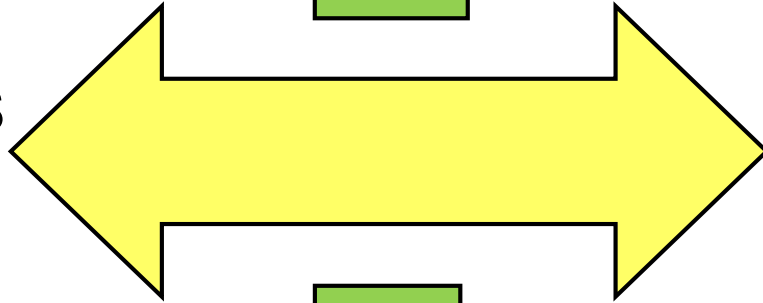
**When have you experienced a
Cone-in-the-Cube situation?**

LEADING CONNECTIVITY

LEADING UP
To Your Boss

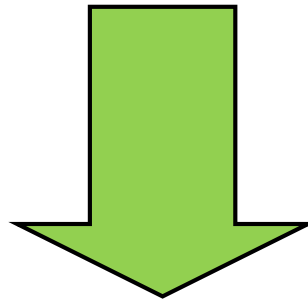


LEADING ACROSS
Other Units

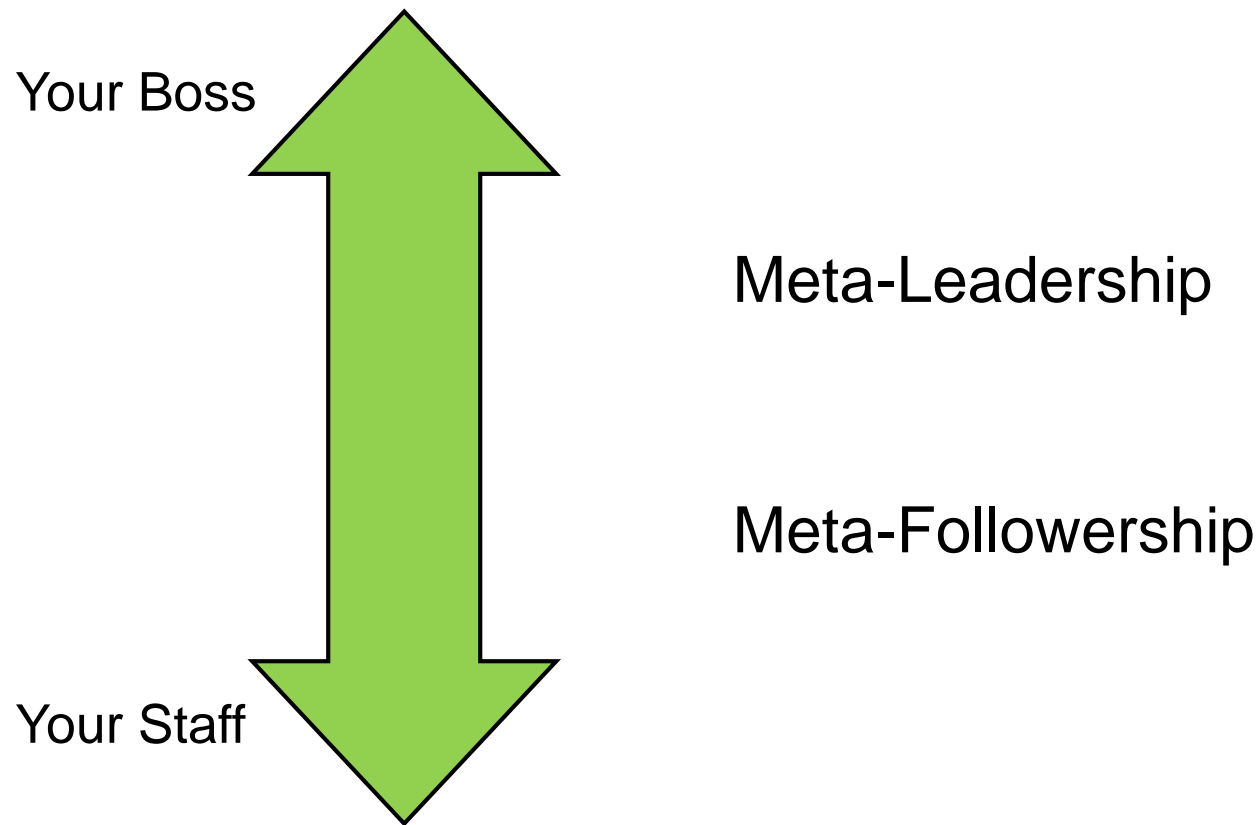


LEADING BEYOND
Other Organizations

LEADING DOWN
You As Boss



VERTICAL CONNECTIVITY





VERTICAL CONNECTIVITY

A CULTURE OF LEADERSHIP

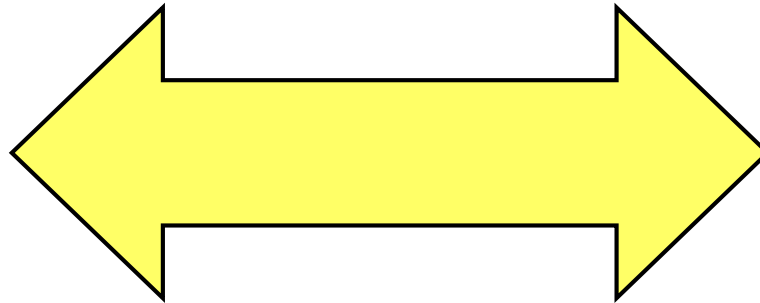
- Catalyze good DECISIONS
- Enable people to manage TIME
- Facilitate information FLOW
- Manage ASSUMPTIONS
- Focus on SOLUTIONS
- Prevent SURPRISES



**SPEAKING
TRUTH TO
POWER**

**HEARING
TRUTH TO
POWER**

LEADING ACROSS & BEYOND



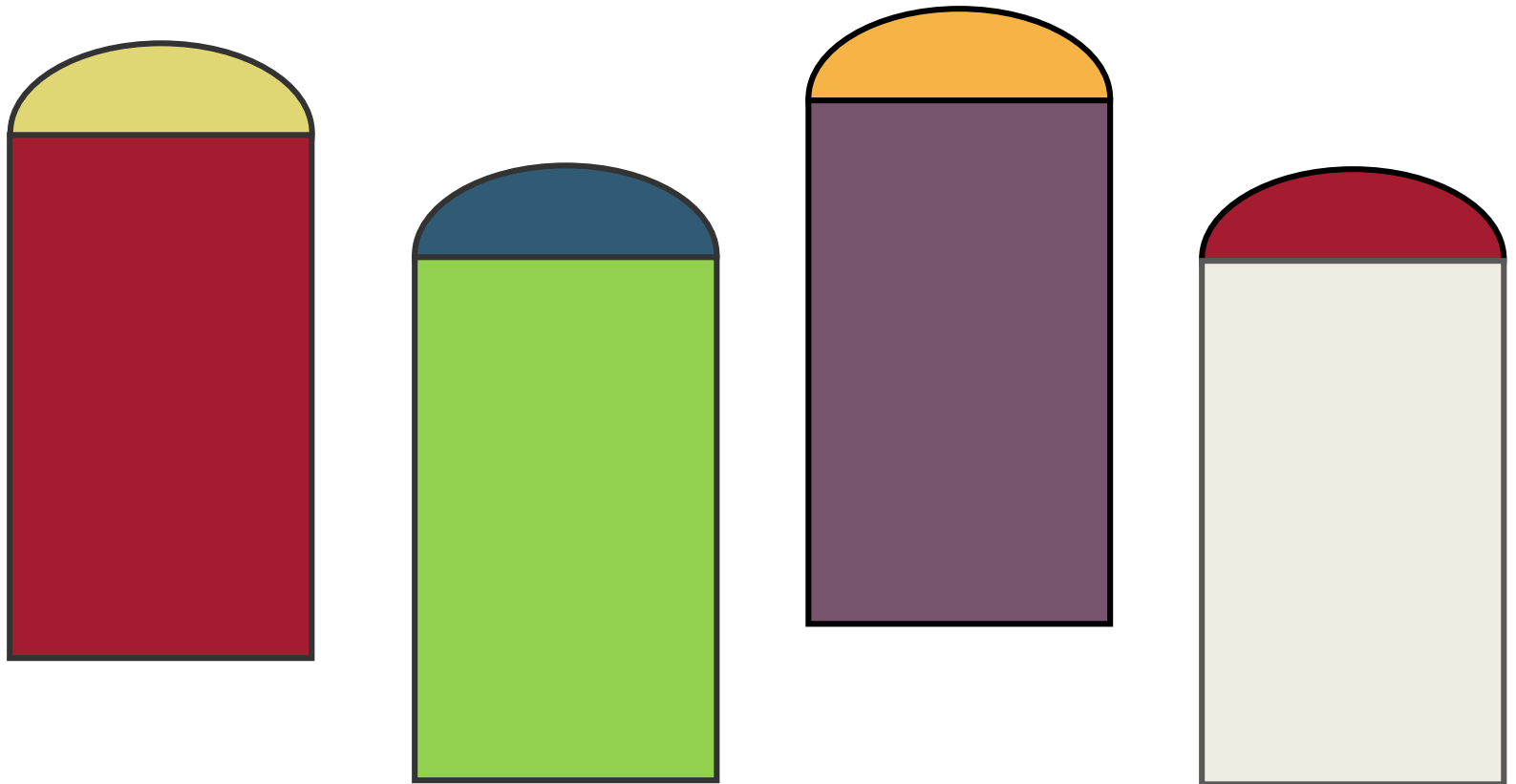
Integrate mission and operations across
departments, units & organizations

Leverage capacity among different
stakeholders

Build teams to foster unity of purpose

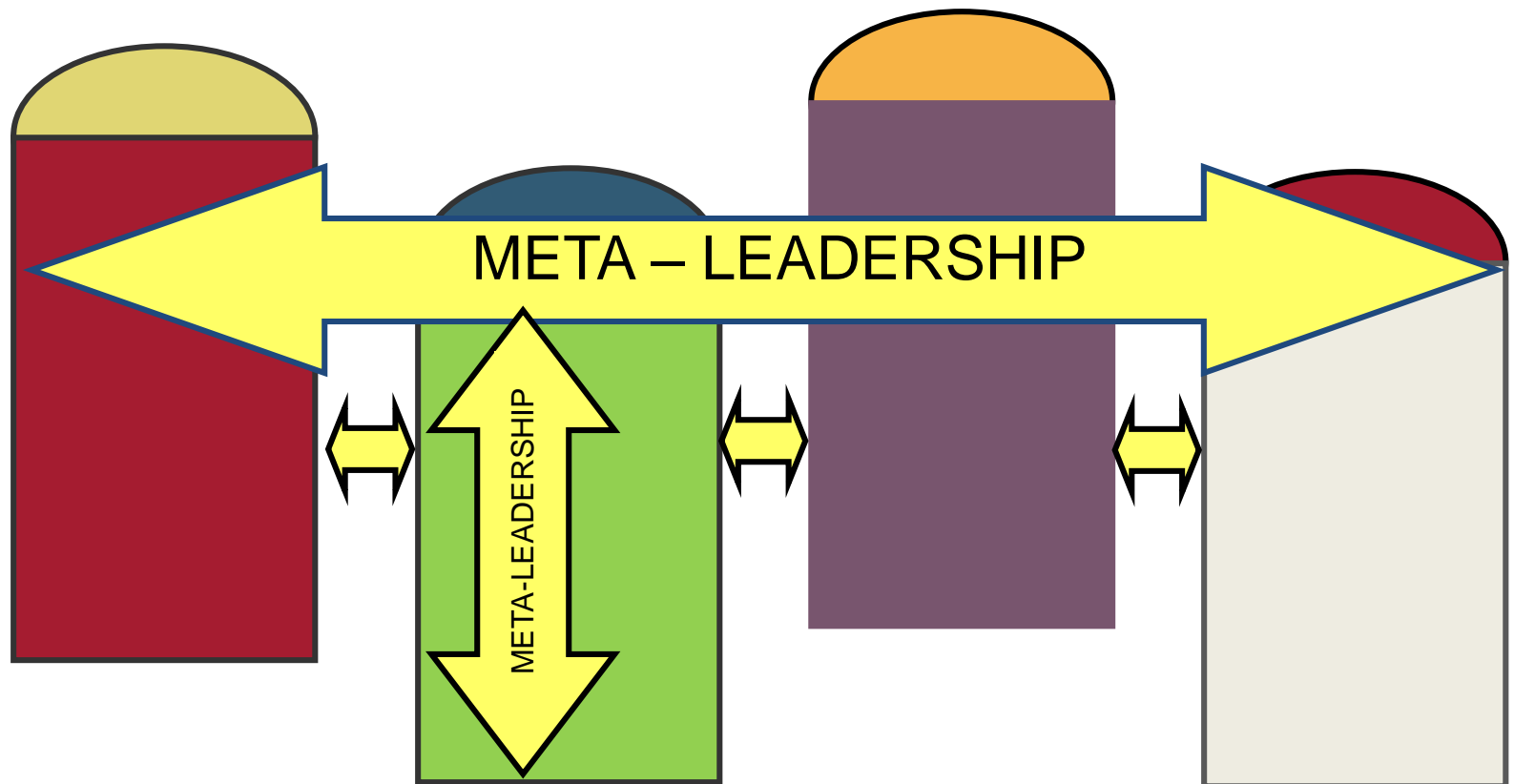
DIS-CONNECTIVITY

The “Silo” Mentality

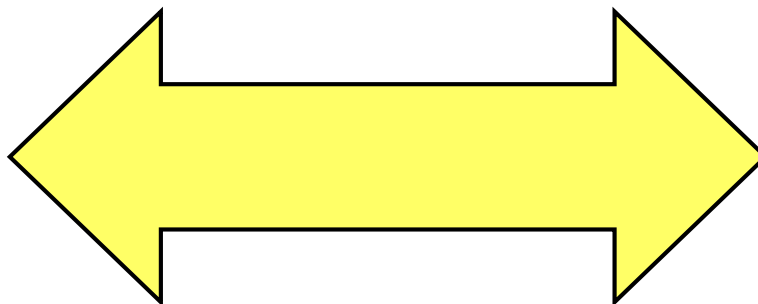


DIS-CONNECTIVITY

Beyond The “Silo” Mentality



LEADING ACROSS & BEYOND

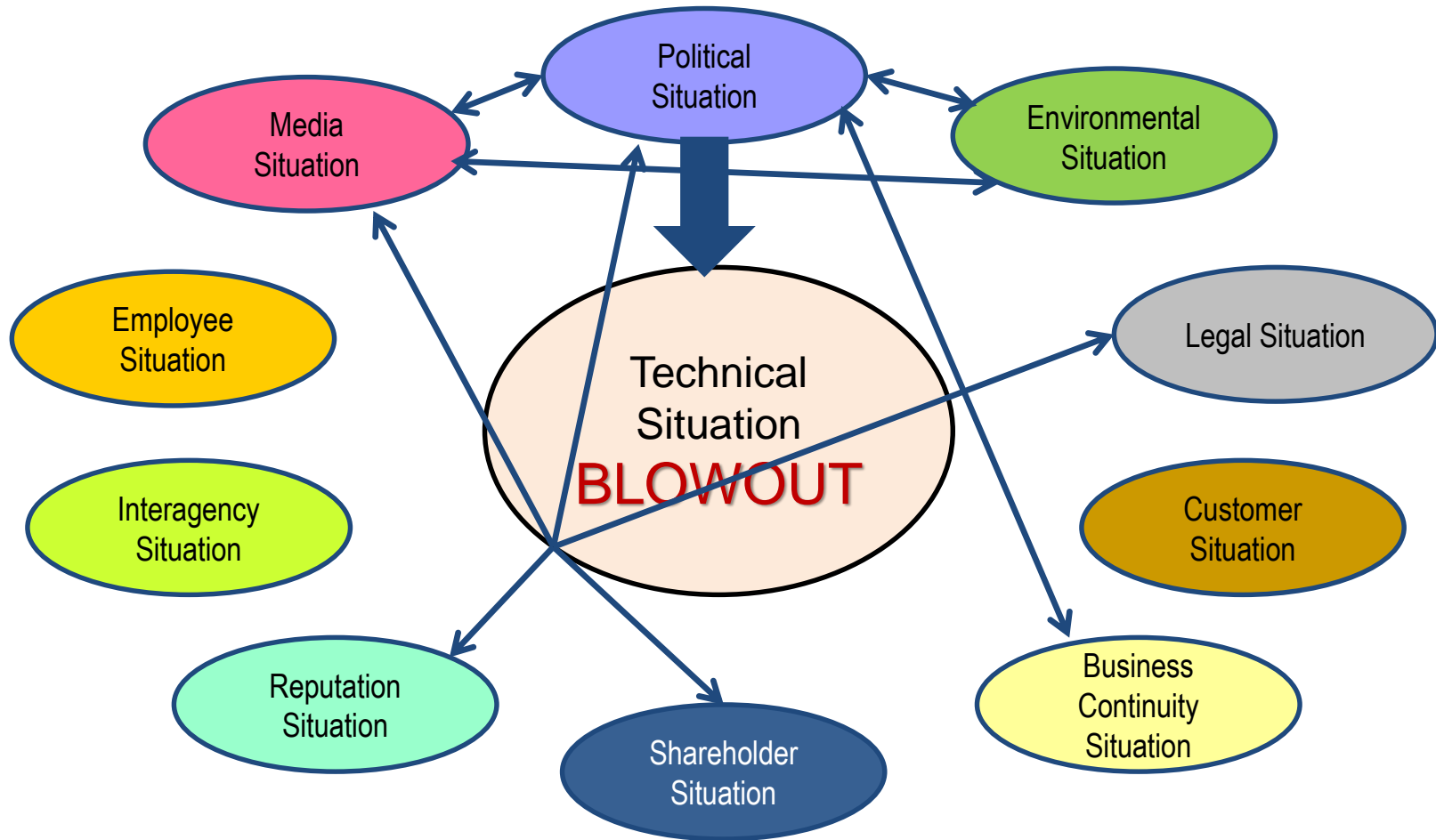


Think broadly outside of your “four walls”

Elevate the mission of what silos/organizations
can accomplish together: Enterprise success

Foster and celebrate collaboration

THE SITUATION MAP: MACONDO



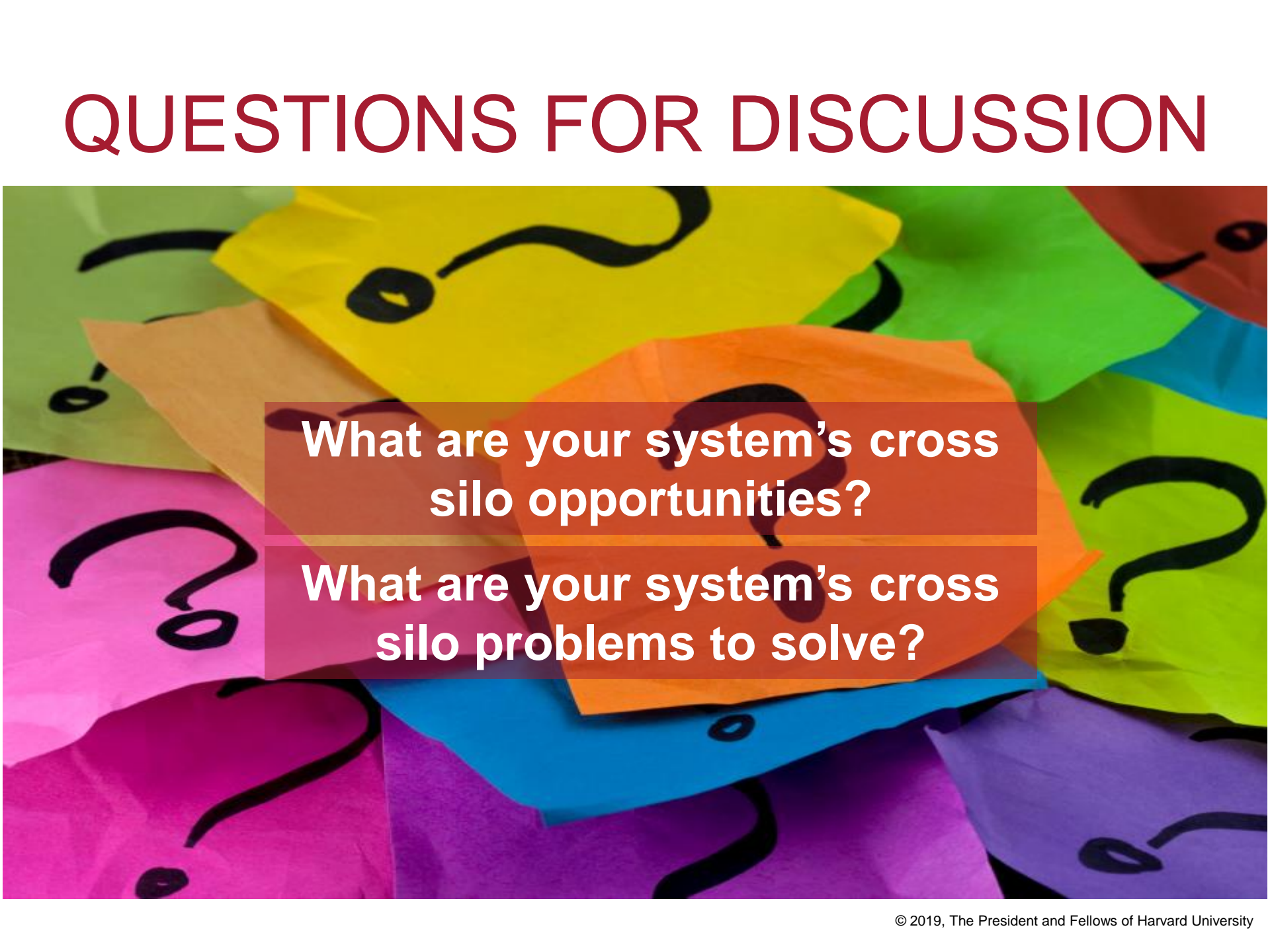
THE OUTCOME OF EFFECTIVE CONNECTIVITY

“Autonomy of action for the parts...

...Unity of action for the whole.”

General Michael Hayden

QUESTIONS FOR DISCUSSION

The background of the slide is a collage of various colored paper scraps, including yellow, green, orange, blue, pink, and purple. Each scrap has a large, hand-drawn black question mark on it. The scraps are layered and torn, creating a textured, artistic effect.

**What are your system's cross
silo opportunities?**

**What are your system's cross
silo problems to solve?**

TEA BREAK

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