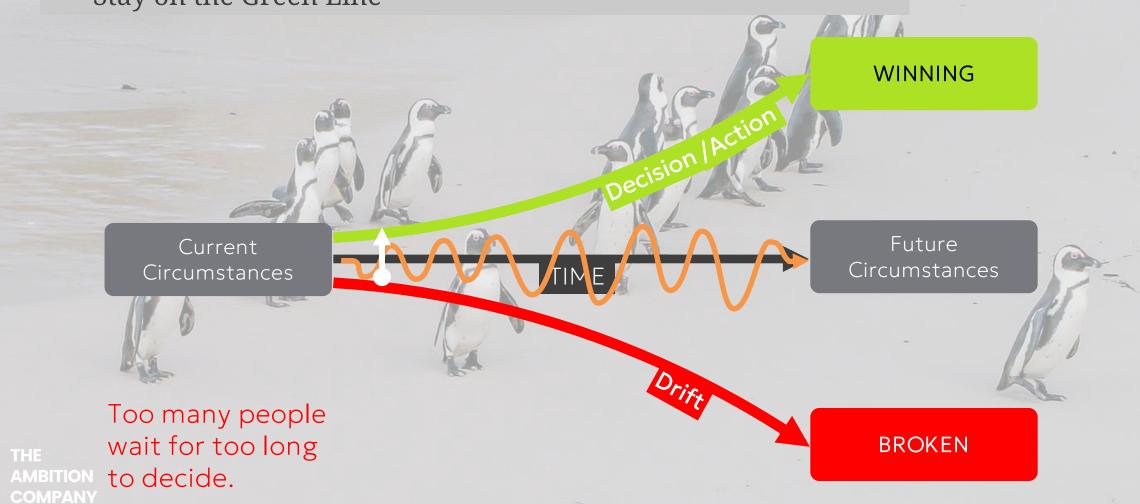


#### THE BUSINESS LEADER'S CHALLENGE:

- Get on the Green Line
- Stay on the Green Line

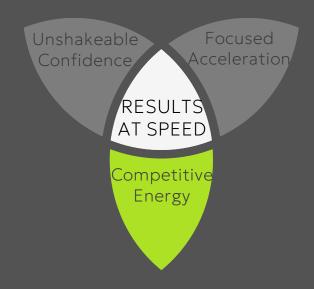






OBSERVABLE OUTCOME #1
UNSHAKEABLE CONFIDENCE

Do we have the highest level of conviction in our insights, predictions and decisions that will enable us to move rapidly with determination?



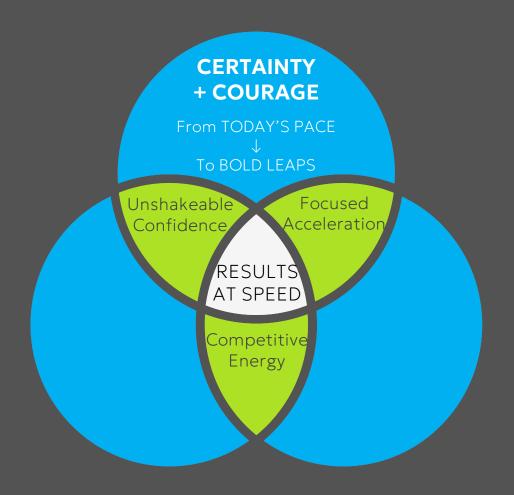
#### OBSERVABLE OUTCOME #2 COMPETITIVE ENERGY

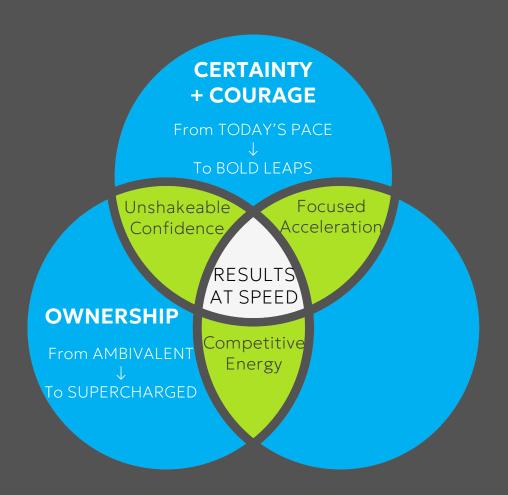
Am I going to win with the attitudes and competitive energy that I'm seeing right now across my team or organization?



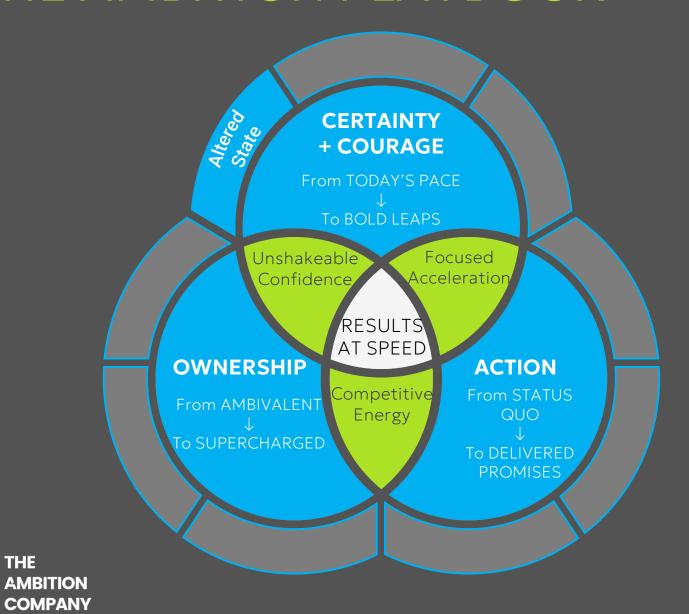
OBSERVABLE OUTCOME #3
FOCUSED ACCELERATION

Are we able to swiftly and consistently deliver what we promise?



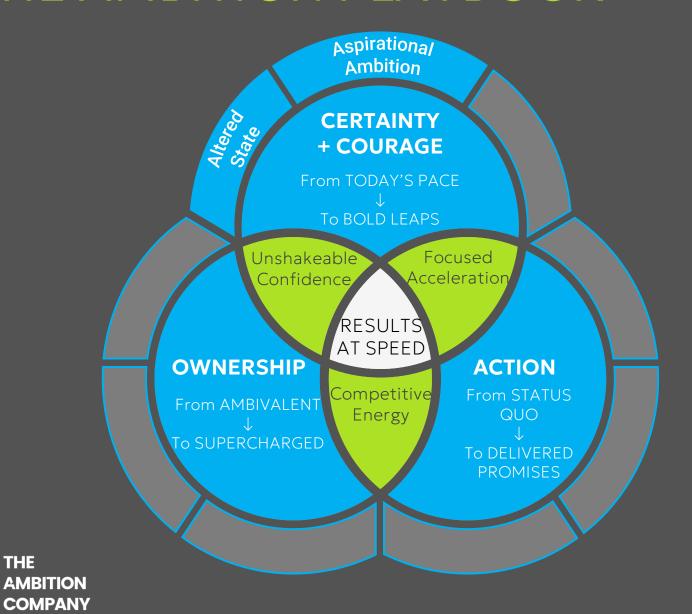






#### ACCELERATOR #1 THE ALTERED STATE

How well articulated and understood is the need for doing something new and different, and what will happen if you do not address these challenges immediately?

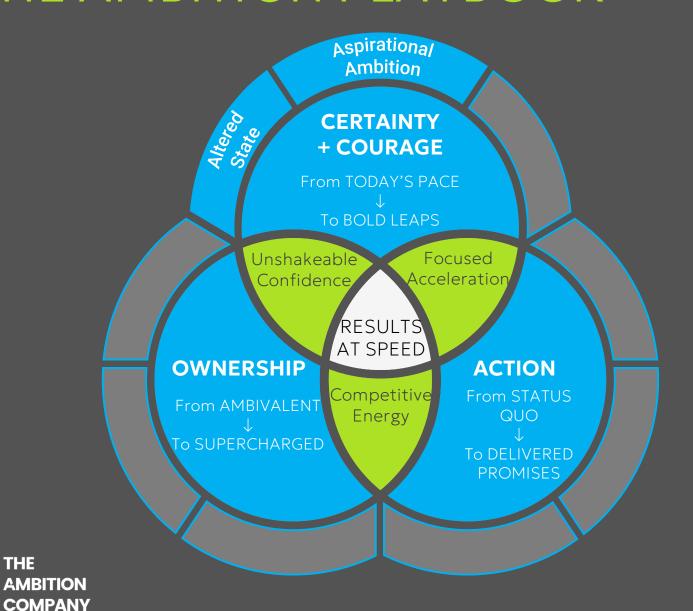


ACCELERATOR #2
ASPIRATIONAL AMBITION

How confident are you that everyone in your organization understands the aspiration and is excited about playing a role in making it happen?

#### THE AMBITION PLAYBOOK TO SERVICE THE SERVICE

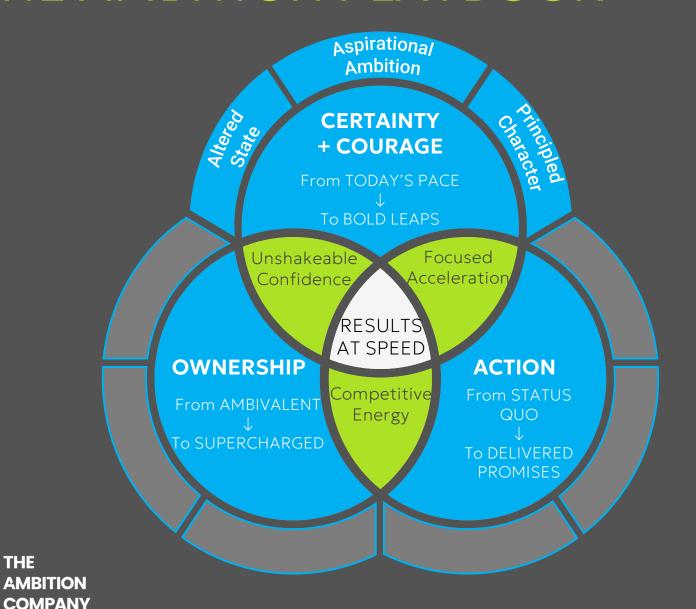
THE



ACCELERATOR #2 ASPIRATIONAL AMBITION

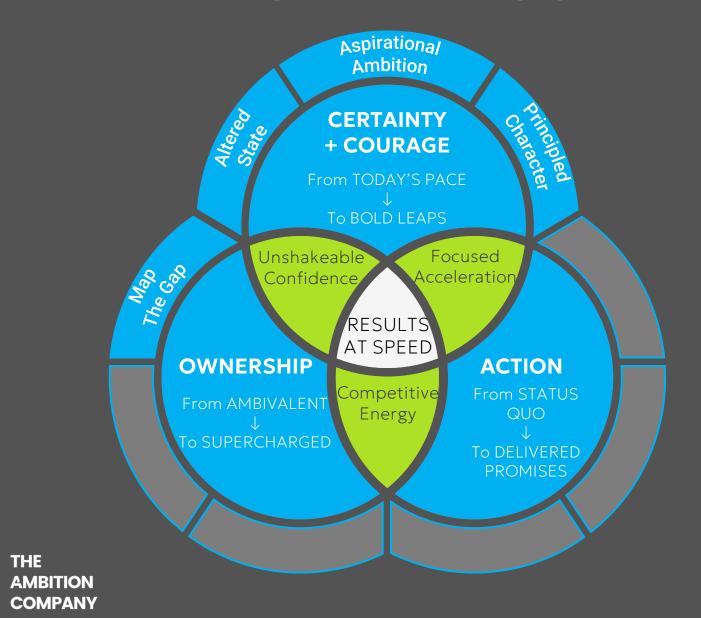


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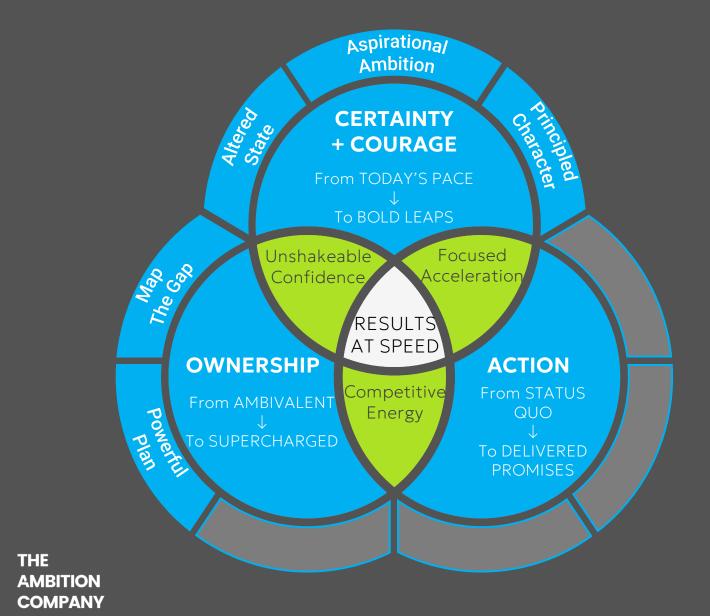
ACCELERATOR #3 PRINCIPLES CHARACTER

How certain are you that your operating philosophy, your non-negotiable virtues, and the ideal way you want to work are clear and understood by everyone?



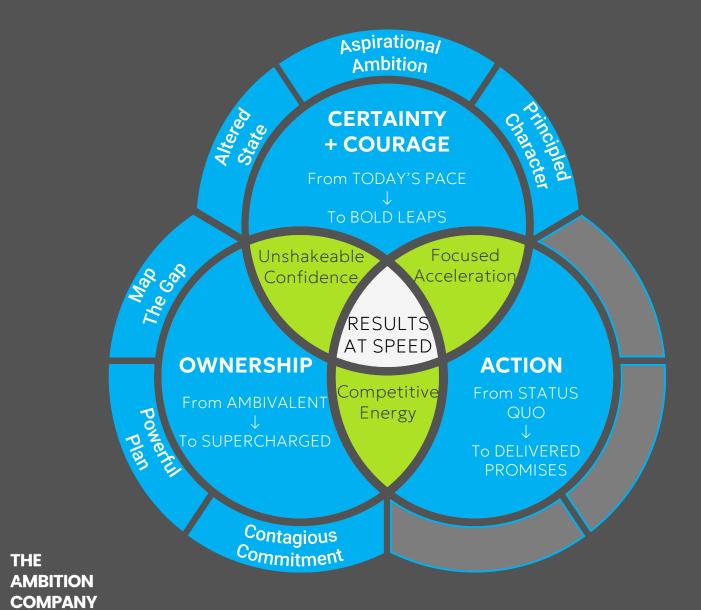
ACCELERATOR #4
MAP THE GAP

How clearly defined are the areas of impact?
Can you easily express how far you are from your desired state in all dimensions of your business?



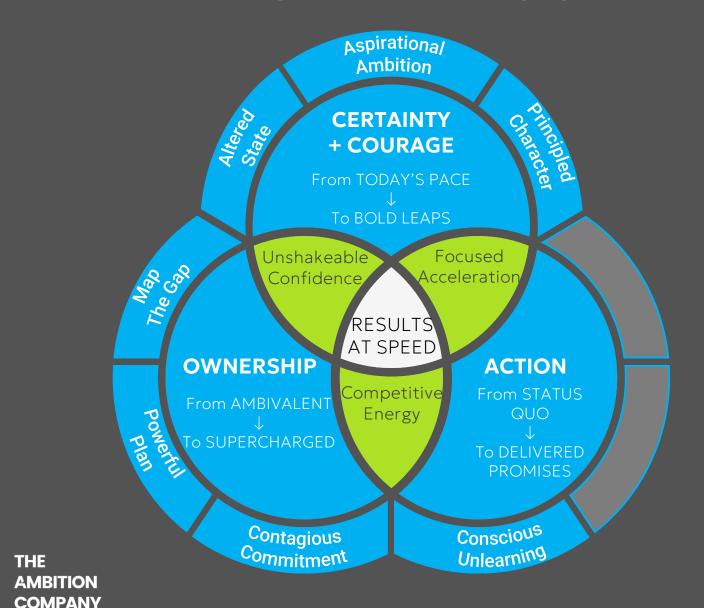
ACCELERATOR #5
POWERFUL PLAN

How confident are you that you can communicate - with a high degree of conviction - the line of sight and path to achieving your ambition to your organization?



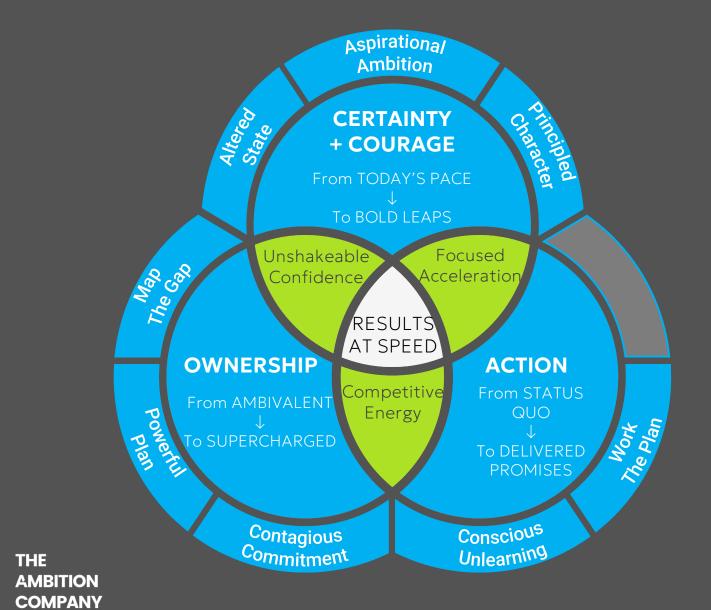
ACCELERATOR #6
CONTAGIOUS
COMMMITMENT

How confident are you that the critical mass of your employees are embracing the drive to succeed as much as you, creating a force multiplier effect that compounds energy and action?



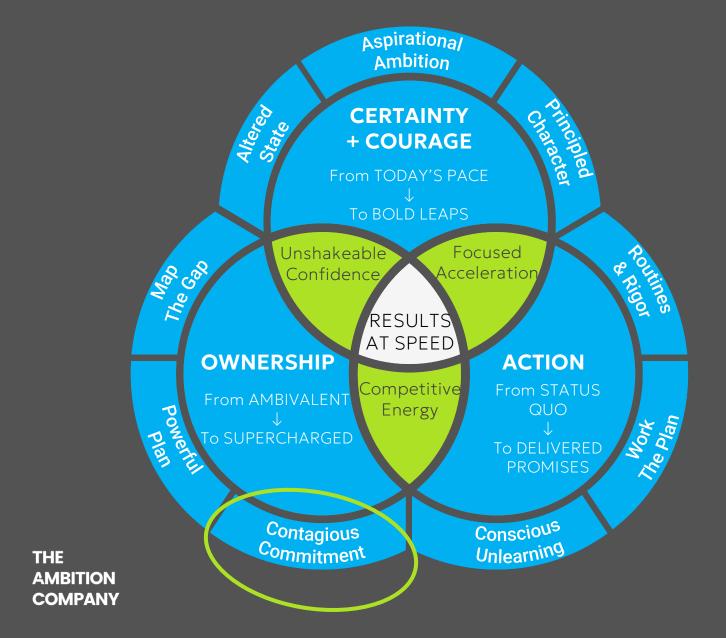
#### ACCELERATOR #7 CONSCIOUS UNLEARNING

How positive are you that everyone in your organization has the self-awareness to identify and then replace unconstructive behaviors with new behaviors that power the performance you want?



ACCELERATOR #8
WORK THE PLAN

Do all of your employees understand their role and responsibility in taking action, and are they equipped and ready to start?

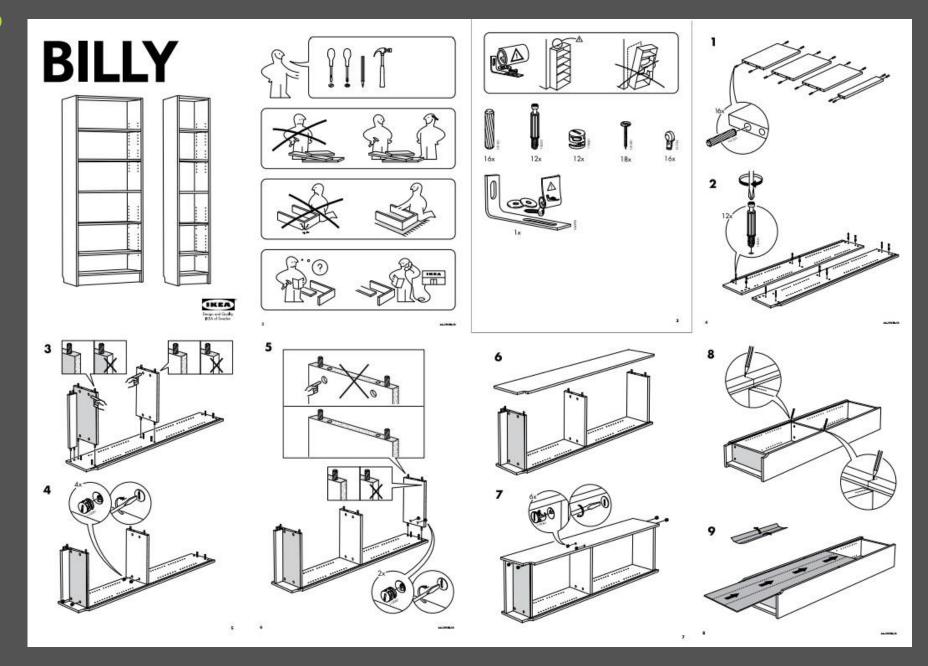


ACCELERATOR #9
WORK THE PLAN

How proficient and disciplined is your organization in identifying and tracking outcomes, and resolving performance-impeding items before they become bigger issues.

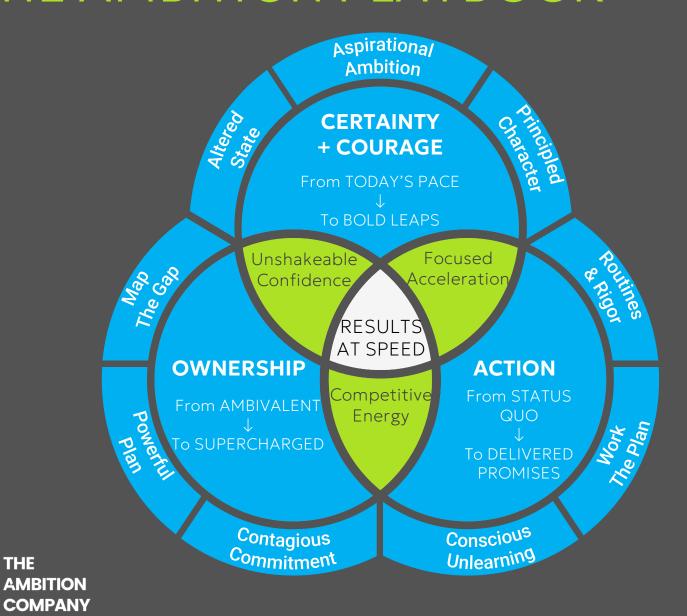
#### ACCELERATOR #6

BUILDING CONTAGIOUS COMMITMENT





THE



# Our brains &



Neurons are one of two cell types in our brains, and they are vital.

Receive, process and transferring information

The absolute number of neurons is not what matters

What matters is the connections between them.

#### Neurons



For our brains, the goal is survival, and in order to survive, we need to do two things:

- 1. Avoid **key threats** (physical, personal, real and perceived)
- 2. Seek out **rewards** (food and shelter)

#### Threat avoidance > Reward identification

Threat avoidance physical response is more intense:

- Kicks in faster
- Is much stronger and lasts longer
- Increases our heart rate
- Increases cortisol (stress hormone)
- Reduces dopamine

#### Two Primary Purposes



Subconsciously constantly looking for threats and rewards. But **especially threats** 

Subconsciously constantly trying to guess what is going to happen to us.

Predict and make sense of the world.
Because the brain wants to protect us.
And if it can predict, it can protect us.

So we have learned to predict,
Because prediction is useful for us.
It helps us make decisions, and to make them faster,
subconsciously.

So we don't have to think long and hard about everything.

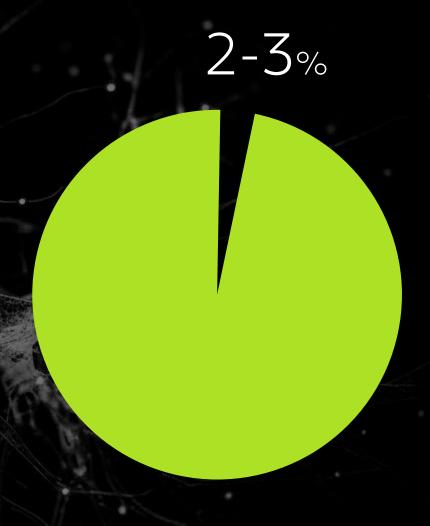
# What Are Our Brains Actually Doing?



As a percentage, the brain constitutes

<< **%** >>

of the total mass of the body



Of all the energy consumed by the body, the brain consumes





Uncertainty.
Which impacts our ability to predict.

Because of how much energy brains consume, they want to conserve energy, and tend to be lazy.

Meaning they take the path of least resistance.

And because of that we are vulnerable because we look for shortcuts, or the less demanding route.

This can save us time and effort and remove the need for us to think through every decision,
But this also means we make decisions unthinkingly – and sometimes these aren't the best for us.
This is what happens when we react.

The Clever Well-Optimized Lazy Brain



So – why don't we like change?

A large number of change efforts fail. Not because of the planning and resource and effort.

Remember that our brains are prediction machines.

And because change means new and different (and often unknown), we cannot meet our need to predict.

We cannot predict what is going to happen And ambiguity is even worse for us.
Our brains can't process it.

We aren't preparing and training our brains for the future – the Ambition.

We Don't
Like
(Sustained)
Ambiguity
And
Uncertainty



We can live more comfortably with certainty about a negative outcome, than uncertainty.



Once we have certainty, we can make meaning. If we don't have certainty, we don't know what the story is and we start to endlessly work through possibilities and alternatives and scenarios and impacts.

#### Being certain removes psychological discomfort.

Having certainty leads to the neurotransmitter dopamine being released – it is rewarding to our brain.

Fight or flight // Flock or freeze

Physical responses: blood flows away from the PFC, to prepare our bodies for fight or run.

Amygdala is aroused and we see threats as bigger than they are / and where they aren't.

## Hour our Neurons Impact Us



### THREAT SYSTEM CHARACTERISTICS

- Fight or Flight // Flock or Freeze
- Anxious
- Distracted
- Less emotional control
- Think less clearly
- See threats where they don't exist
- See colleagues/workplace as more hostile than they are
- Narrower vision
- Reduced memory
- Poorer performance
- Cortisol up / dopamine down

- Focused
- Positive
- Willing to explore and collaborate
- Wider aperture
- More willing to learn
- Less resistance to trying something new
- More creative
- Dopamine up





Imagine: You walk into an office and a meeting is happening (without you)

Threat response means we begin to worry and think about adverse possibilities.

We speculate - and we speculate negatively. Decision-making becomes more difficult. We can't think clearly.

Even simple decision are hard to make. Brains feel overwhelmed / fuzzy.

As uncertainty continues, we start even seeing colleagues as threats.

So we collaborate less, because we see each other not as collaborators, but potential foes.

SPIRAL.

#### THE AMBITION COMPANY

## Uncertainty at Work

With threat and cortisol, ability to process new ideas and information is reduced.

- → Less able to focus on the present
- → Impairs thinking and creativity and problem-solving.
- → Difficult to focus.
- → Field of vision narrows
- → Less resistant to stress and emotions
- → Quicker to get angry, hard to reason with.

And past experience informs how we react – good and bad.

Organization going through change is like an organization being run by teenagers.

With stress in humans, the response to the stress becomes more damaging than the stressor itself

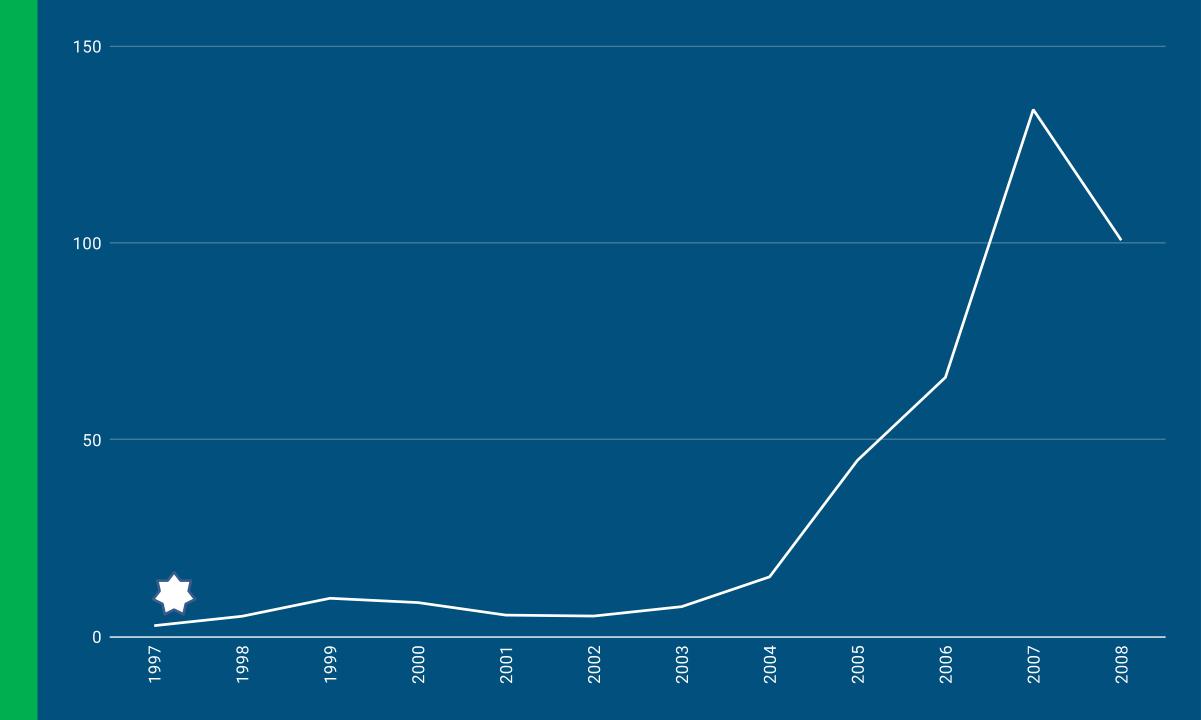
## Uncertainty at Work

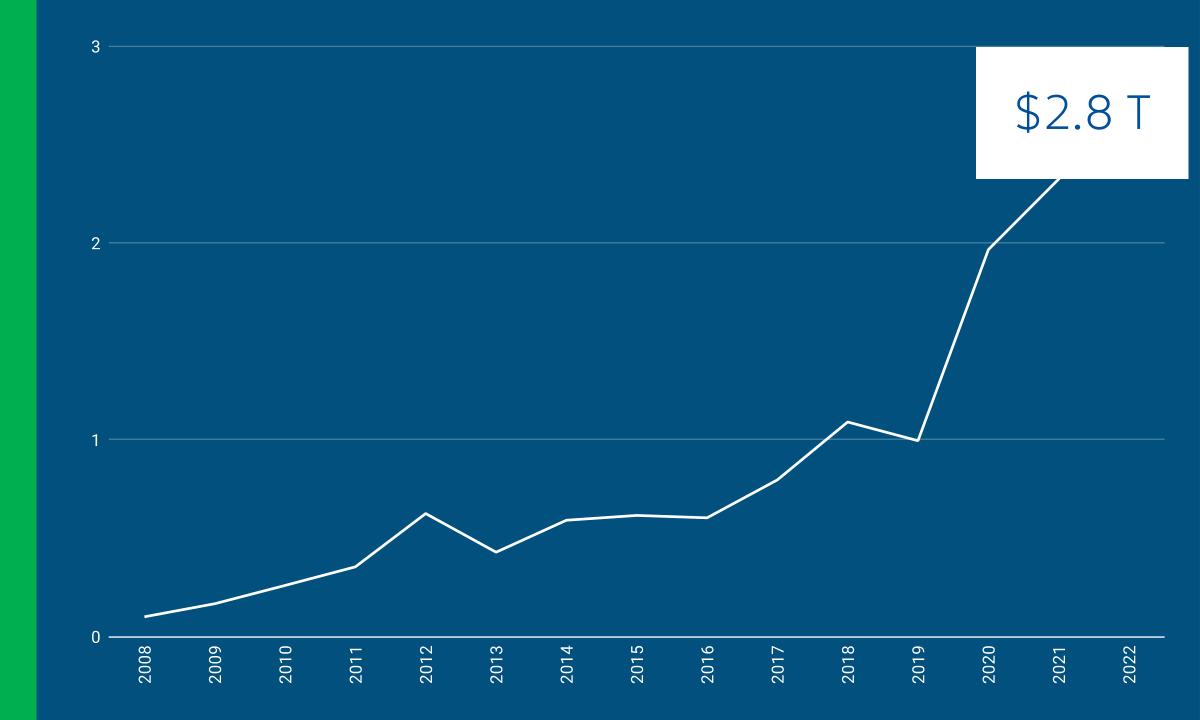




8







PLAY Hi-Fi



### Let's make something amazing happen



