

Session Description

- Unlocking Value Realization Using ADKAR and Force Field Analysis
- Have you ever mapped the value stream perfectly and still struggled to get engagement from the organization? Have you ever run a high impact 5S event only to return 30 days later to total mess? Have you ever improved the flow of a key process where employees returned to the old way of doing things after you left? In the end, a solution that isn't engaged, adopted and used by our people does not deliver the value of our Lean Transformation Initiative. But, we do not need to leave the people side of change to chance. Change management emerged as a discipline to provide a structured and intentional approach to elevating adoption challenges, encouraging empathy, engaging participation and empowering people to take charge of their change journeys. In this session, learn how to combine the Prosci ADKAR model of individual change with Kurt Lewin's Force Field Analysis to deliver more value by surfacing and removing people side change obstacles. You will learn and apply a powerfully practical approach for amplifying the driving forces of successful change and reducing the restraining forces at each adoption milestone.

Unlocking Value Realization Using ADKAR and Force Field Analysis

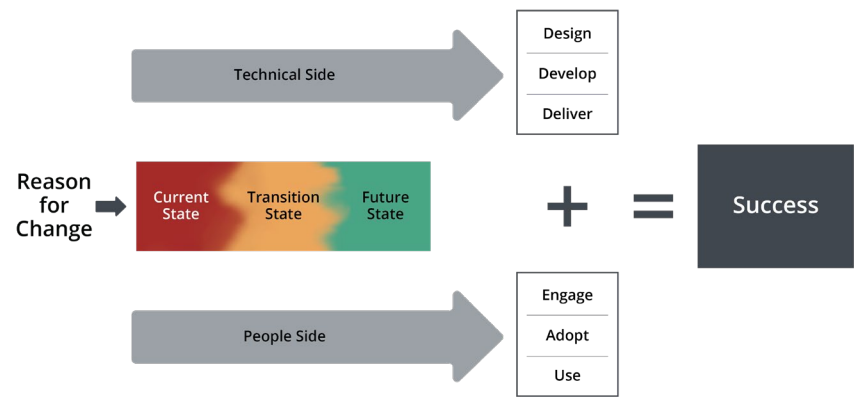
Prosci[®]
PEOPLE. CHANGE. RESULTS.™



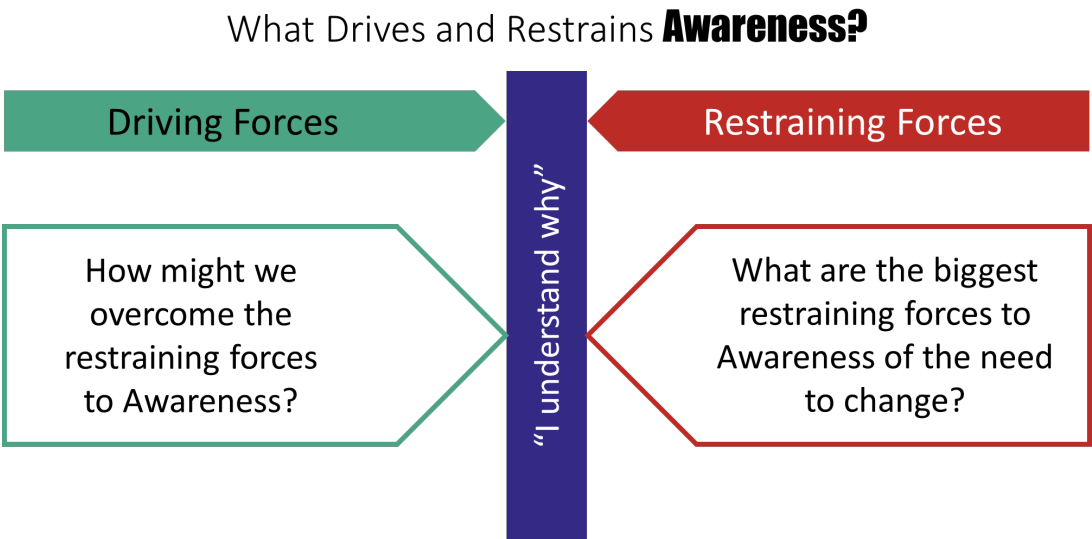
November 4, 2021

Agenda

Two Sides of the Change Coin for Value Realization



Using ADKAR and Force Field Analysis to Drive Adoption and Overcome Obstacles



Two Sides of Change



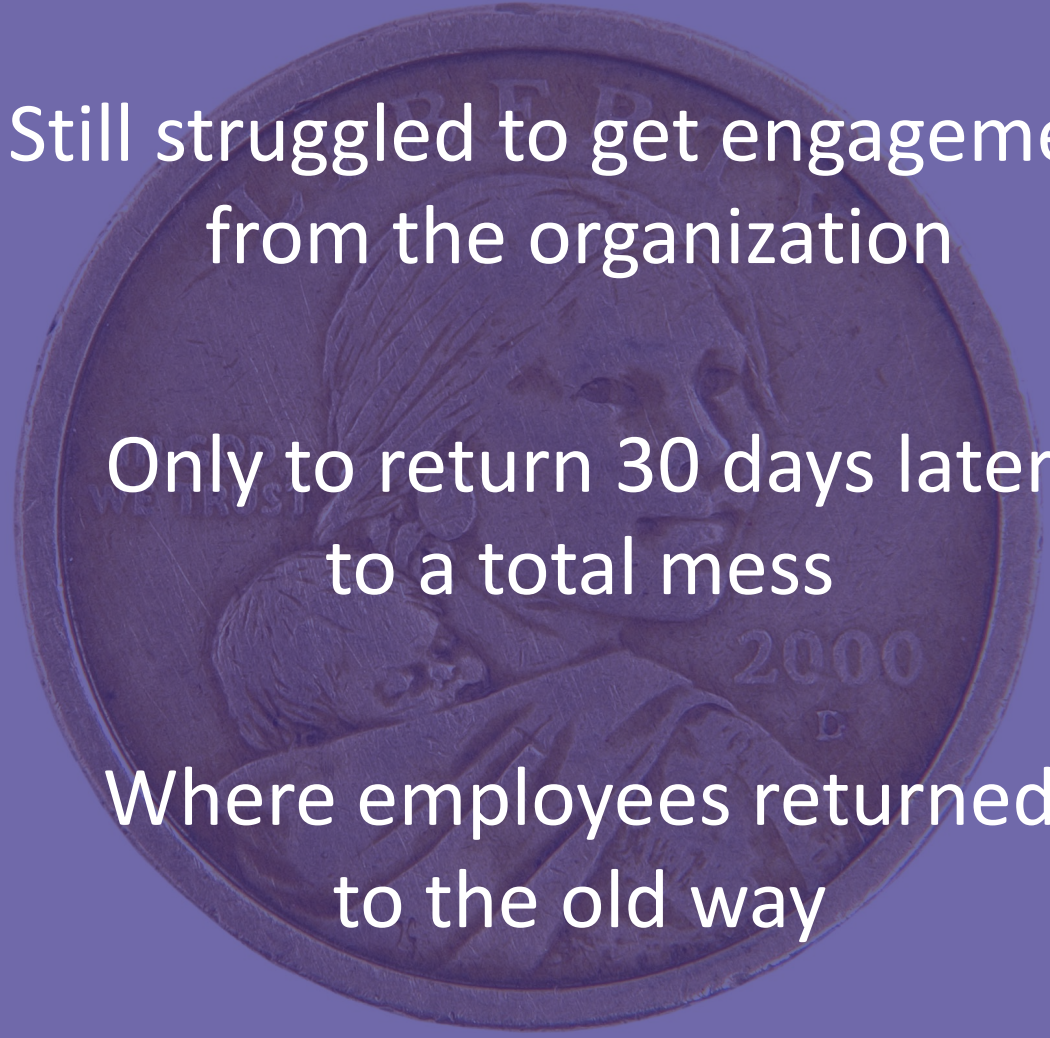
Two Sides of Change

The image shows the obverse of a 2000 US Dollar coin, featuring the Union Shield and the words "UNITED STATES OF AMERICA" and "2000".

Mapped the value stream
perfectly

Run a high impact
5S event

Improved the flow
of a key process

The image shows the reverse of a 2000 US Dollar coin, featuring the Presidential Seal and the words "LIBERTY" and "2000".

Still struggled to get engagement
from the organization

Only to return 30 days later
to a total mess

Where employees returned
to the old way

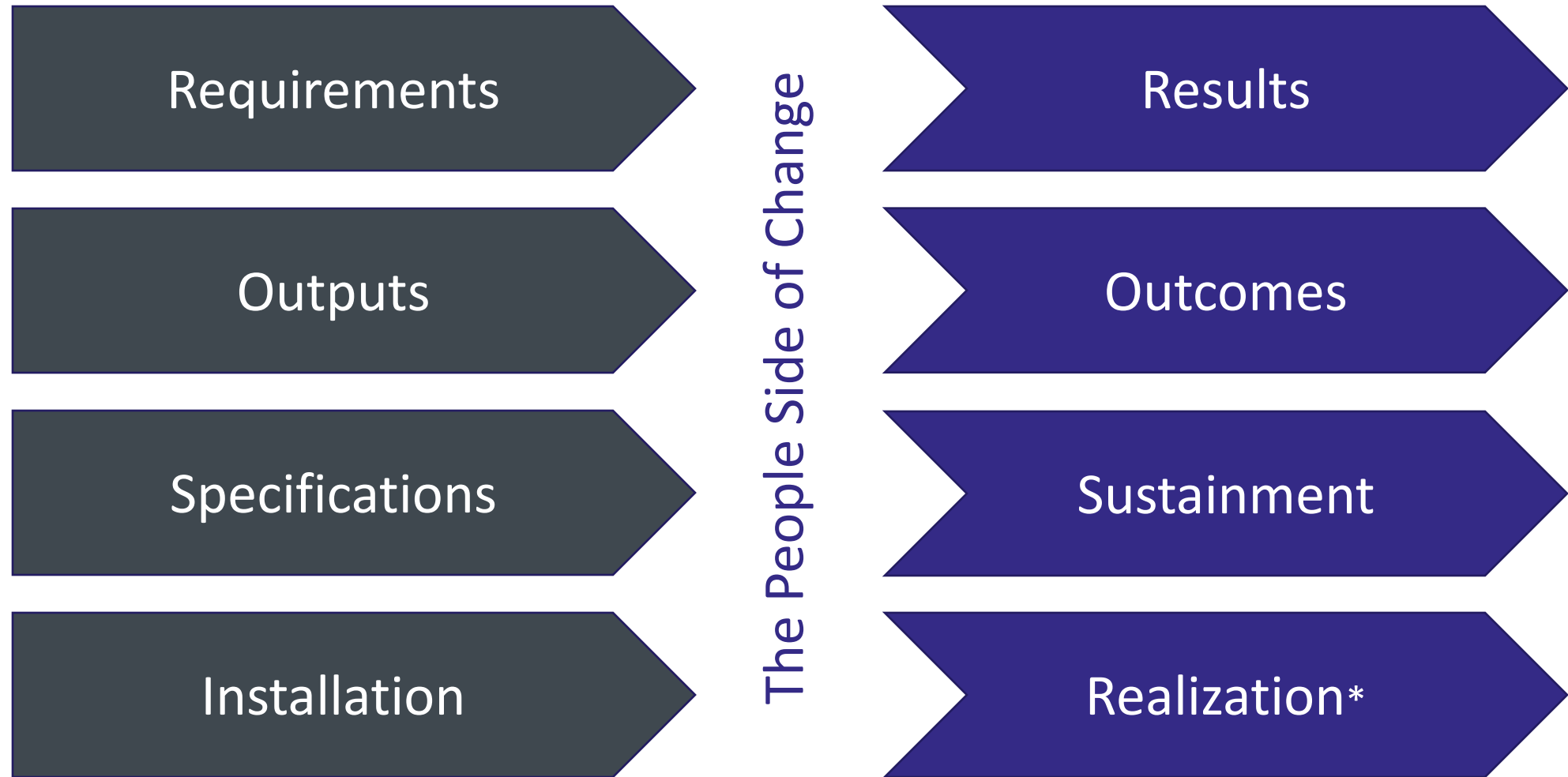

$$Q \times A = E$$

Quality


Acceptance

Effectiveness

Results and Outcomes Are Achieved Through People



*The Leader's Challenge: Installation or Realization, Conner Partners, 2004

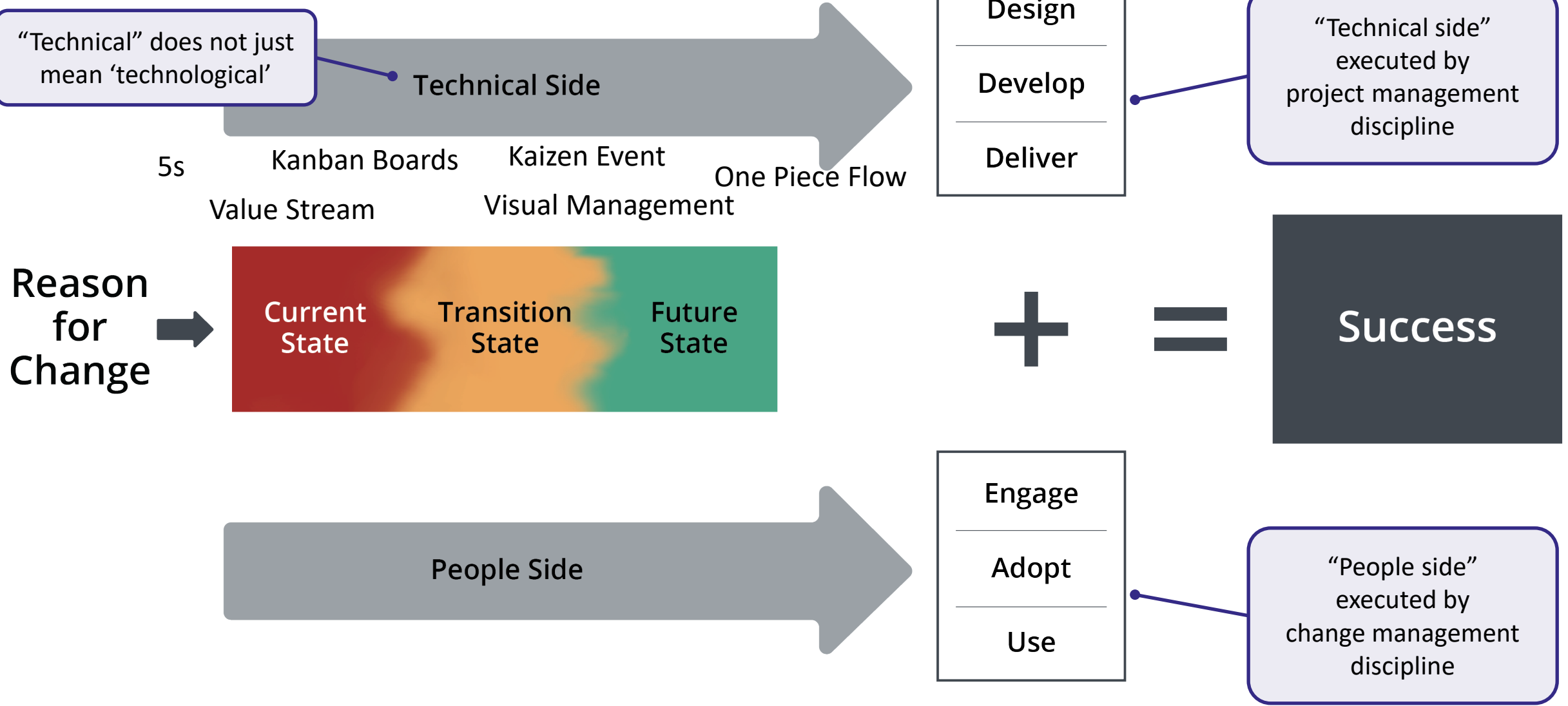


“The achievements of an organization are the results of the combined effort of each individual.”

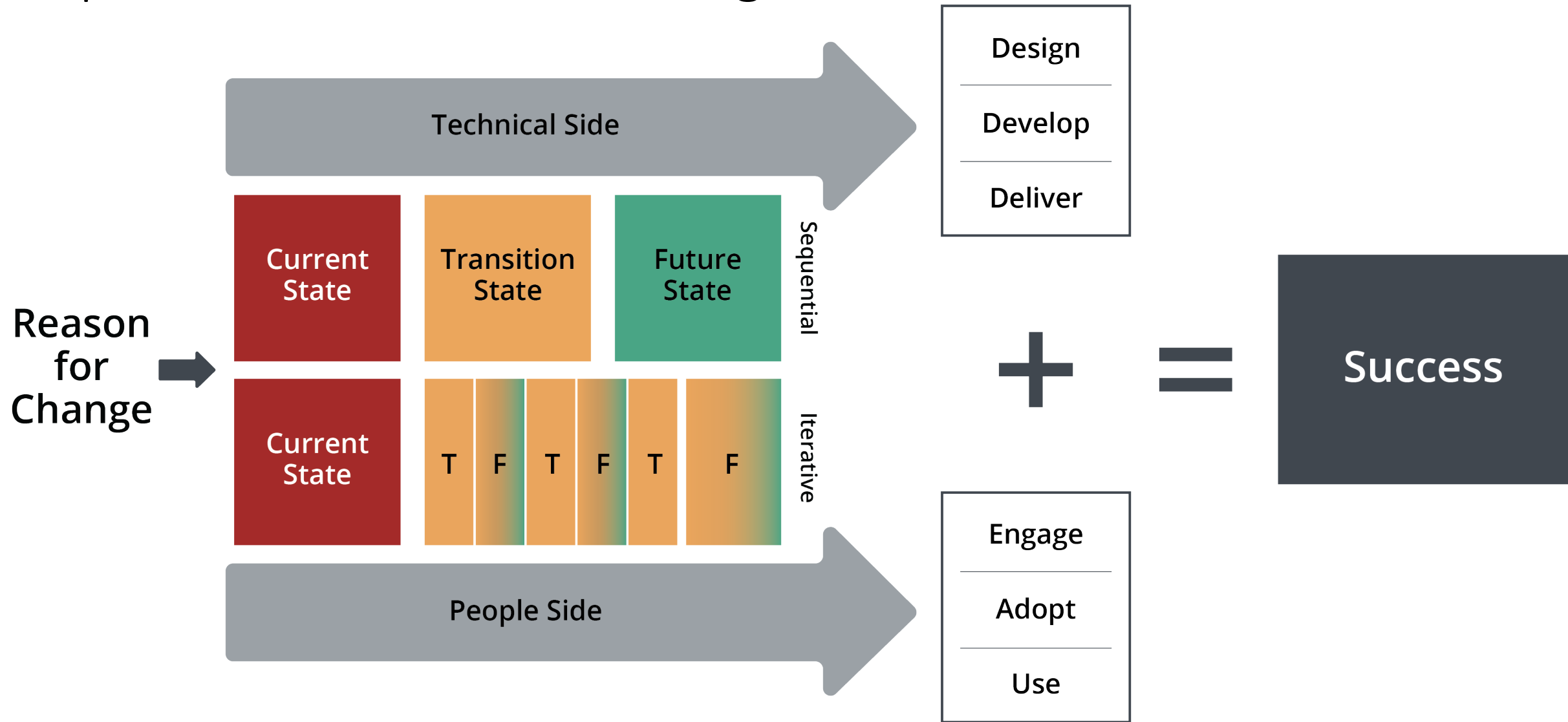
Vince Lombardi

*Legendary head coach and general manager
of the American football Green Bay Packers*

Unified Value Proposition



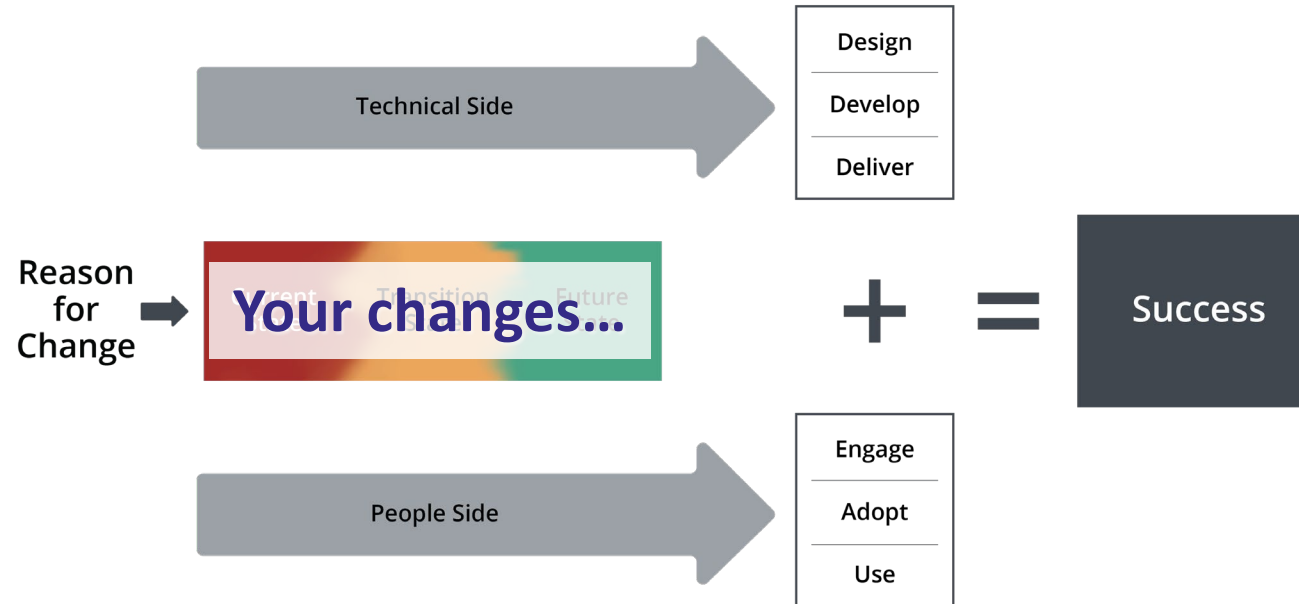
Sequential and Iterative Change



<u>Reason for Change</u>	<u>Technical Side</u>	<u>Success</u>
Internal/External	Design, Develop, Deliver	Organizational Benefits
Current/Future		
Why		
Why now?		
What if we don't?		
Why this instead of that?		
	<u>People Side</u>	
	Engage, Adopt, Use	Project Objectives

How are we effectively designing, developing and delivering the solution to meet a real and identified problem or opportunity?

What are the reasons (internal and external, current and future) for this change?



What are the objectives of the effort – what the effort achieves?

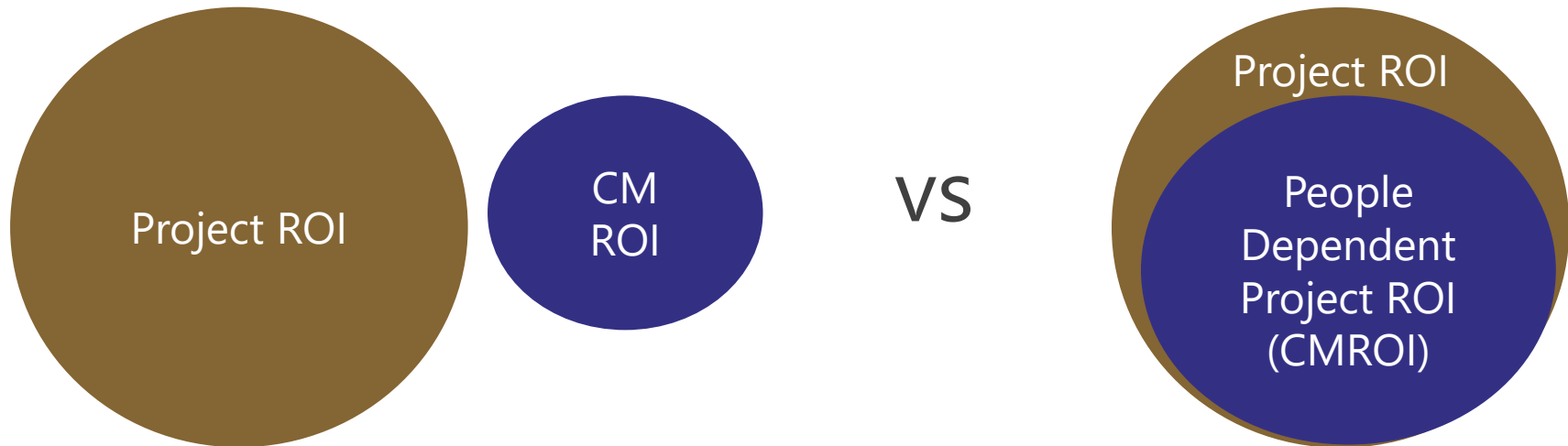
What are the benefits of the solution – what the organization gains?

How will we know if we are successful?

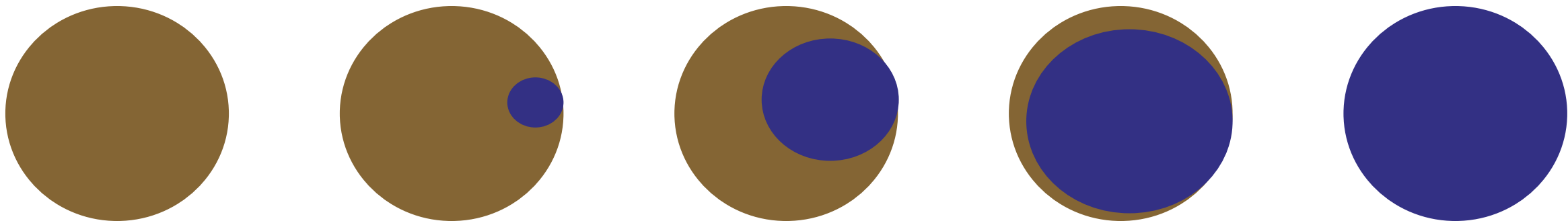
What are we doing to engage people and support the sufficient adoption and proficient usage of the solution?



The ROI of CM is the People-Dependent Project ROI



Different projects have different people-dependent ROI



Costs and risks of poor adoption and usage

- abandoning of service/tool
- abandonment of truly good change
- additional project costs
- additional time
- additional training
- additional travel
- alienation of team members
- ambiguity
- anger
- **attrition**
- audit failures
- audit findings
- bad attitudes
- bad data
- bad decisions
- budget cuts affecting project support staff
- buying new technology - over and over
- canceled project
- cash flow
- change calendars
- change overload
- change requests
- changing requirements
- changing timelines
- complications
- conflict
- confusion
- contractual penalties
- cost of a new technology tool
- customer dissatisfaction
- cycle of project failures
- cynical employees


- cynicism
- declining morale
- decreased confidence in management
- delayed implementation
- delayed results
- delayed rollout
- **delayed timeline**
- delays
- dissatisfied customers
- distrust in leaders
- domino effects on other projects
- duplication
- egg on leader's face
- employee disengagement
- employee experience
- employee frustration
- employee loss
- employee resistance
- excess time spent on task
- extended contracts
- extended project schedules
- extended utilization post implementation
- failed efforts
- failed project results
- failed projects
- failure to deploy a major implementation
- failure to provide accurate details
- fear of new systems
- fines
- frustration
- further organizational 'scar tissue'
- going back to the drawing board

- go-live delay
- halting project
- "here we go again"
- high turnover
- hyper-care costs
- impact to customer
- inconsistent ways of working
- incorrect information
- initiative failure
- lack of adoption
- lack of comprehension of roles and responsibilities
- lack of transparency
- lack of trust from end users of tool
- lengthened time to ROI
- less delivered for more money
- longer delivery to market
- losing excellent employees
- losing key team members
- losing resources
- losing the audience of change
- loss of clients
- loss of credibility
- loss of customers
- loss of efficiency
- loss of high performing talent
- loss of institutional knowledge
- loss of key accounts
- loss of key talent
- loss of market value
- loss of money
- loss of moral
- **loss of productivity**
- loss of staff
- loss of time
- loss of trust
- low adoption
- low morale

- miscommunication
- mis-integration
- missed implementation dates
- missed requirements
- missed target ROI
- missing key milestone dates
- missing revenue goals
- morale degradation
- morale issues
- more hand holding
- more training
- negative comments
- negative customer impacts
- negative employee morale
- negative impact to reputation of the project and sponsors
- negative impacts to future change
- negative impressions of program
- new system not used
- **no results**
- no usage
- over budget
- overtime costs
- plummeting service levels
- poor customer experience
- poor customer service
- poor marketing
- poor results
- poor service offering
- productivity drops
- project delays
- project failure
- pull out part of functionality
- pulling in consultants to help post-change
- reboot
- re-communicate

- re-design
- re-development
- redo
- reduced confidence in future
- reduced trust in process and project team
- re-engineer
- re-explaining
- regret
- regulatory impacts
- re-implementation
- re-launch
- remediation
- re-organization
- repeated training
- replace resources
- replace the entire software with a new one
- replace with new system
- re-planning
- reputational risk
- re-scope
- resentment
- resignation
- **resistance**
- resistance to future change
- resistance when it didn't exist initially
- resources
- resources undesignated
- re-start of projects
- re-train
- re-training
- reverting
- rework
- rogue solutions and shadow systems
- ruined relationships
- rumors

- salary costs
- schedule change
- scope change
- scope creep
- shadow systems and all maintenance costs for those
- silos between teams
- silos within integrator team
- **skepticism**
- staff dissatisfaction
- staff turnover
- stagnant workers
- stakeholders not available
- starting from square one again
- terminations
- time away from work to deal with system errors
- travel
- trust issues with leaders
- turnover
- uncertainty
- underdeveloped requirements
- unfilled vacancies
- unhappy leaders
- unnecessary processing
- unnecessary software development
- unorganized training
- unrealistic deadlines
- unused systems
- using incorrect success measures
- wasted man hours
- wasted production time
- weak sponsorship
- "we've had enough"
- work disruption/stoppage



“The results and outcomes of workplace changes are intrinsically and inextricably tied to individual employees doing their jobs differently.”

Jeff Hiatt and Tim Creasey

Change Management: The People Side of Change

Change Management:

Elevating adoption challenges

Encouraging empathy

Engaging participation

Empowering people



“ What is the nature of
the change *for you?*”

Defining Impact Brings Change Into Focus

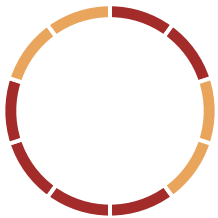


We're implementing
a new CRM system.











Which will have a "medium"
impact on your job.



10 Aspects of Change Impact



Yesterday-Tomorrow Analysis for 10 Aspects of Change Impact

Yesterday (before the change)	Aspect	Tomorrow (after the change)	Degree (0-5)
	 Processes		
	 Systems		
	 Tools		
	 Job Roles		
	 Critical Behaviors		
	 Mindset/Attitudes/Beliefs		
	 Reporting Structure		
	 Performance Reviews		
	 Compensation		
	 Location		



“ What are the milestones
of success on the people
side of the change coin?”

“The secret to successful change lies beyond the visible and busy activities that surround change. Successful change, at its core, is rooted in something much simpler: how to facilitate change with **one** person.”

Jeff Hiatt

Prosci founder

Creator of ADKAR



“I understand why”

Awareness

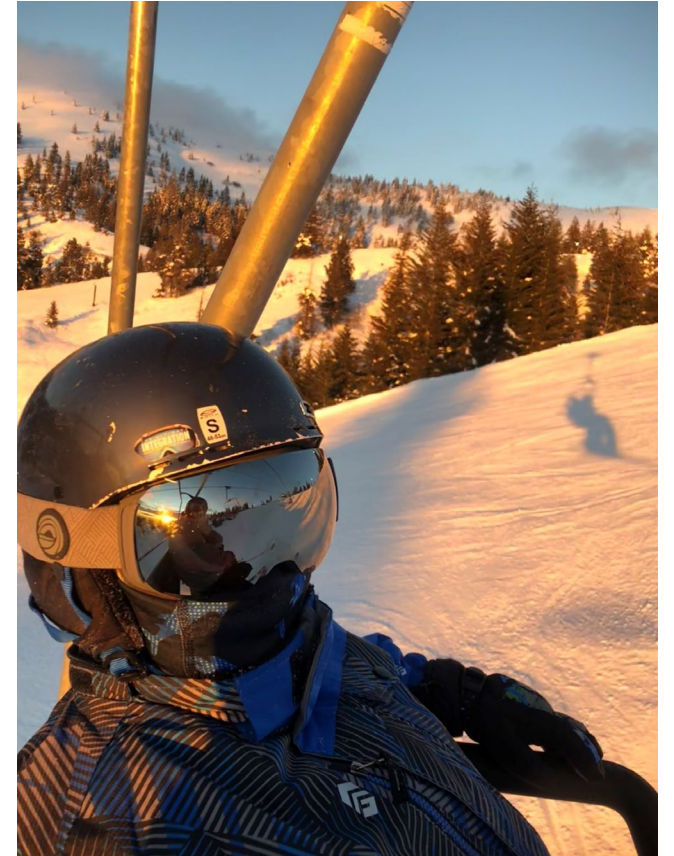
Change begins with
understanding why

What is nature of change?

Why? Why now?

What if we don't?

ADKAR in the wild – Awareness sparks safety





“I have decided to”

Desire

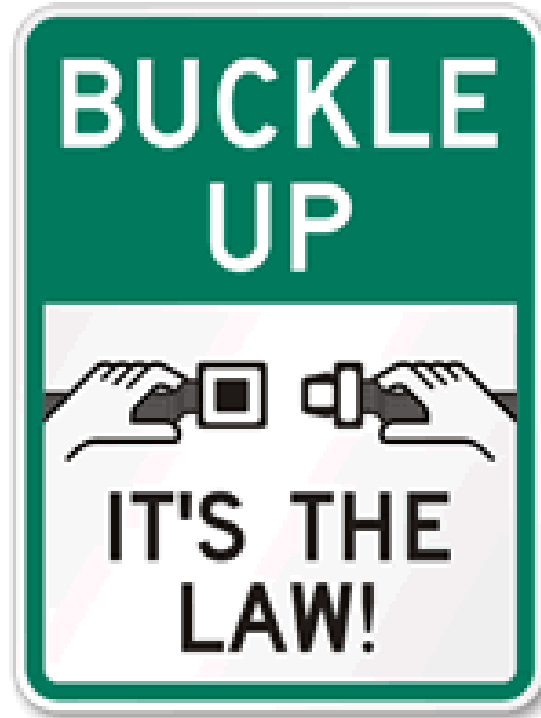
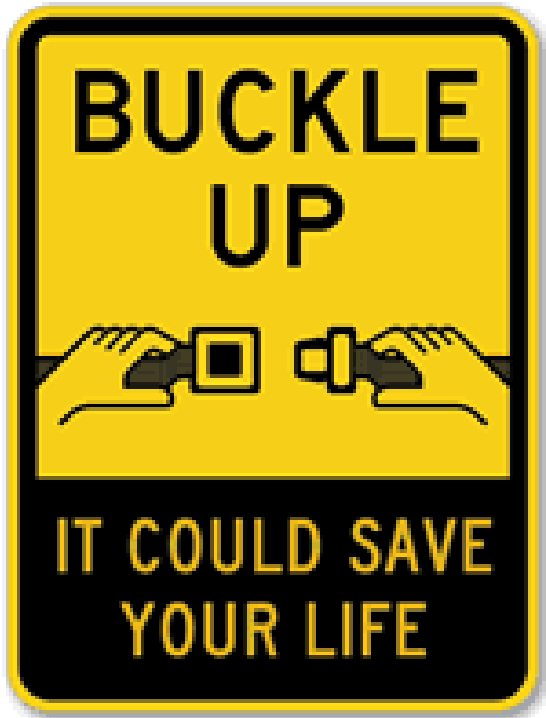
Change involves
personal decisions

WIIFM

Personal motivators

Organizational motivators

ADKAR in the wild – same change; different Desire





“I know how to”

Knowledge

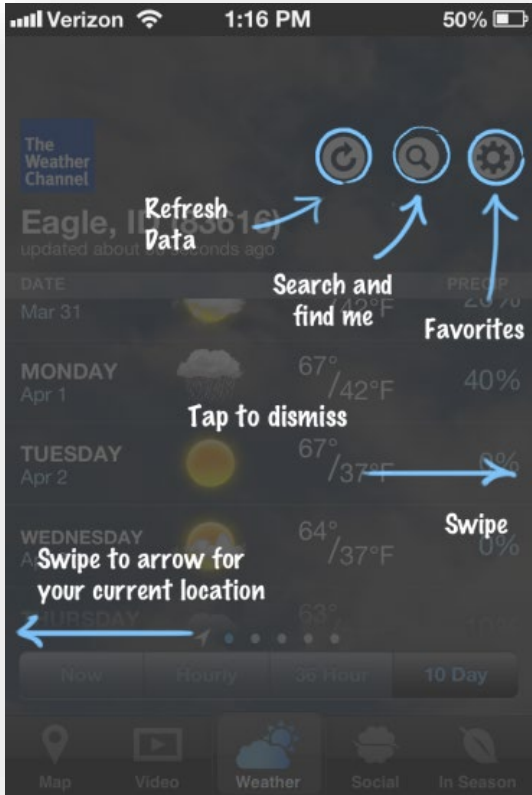
Change requires
knowing how to

Need to know *during*

Need to know *after*

After A & D

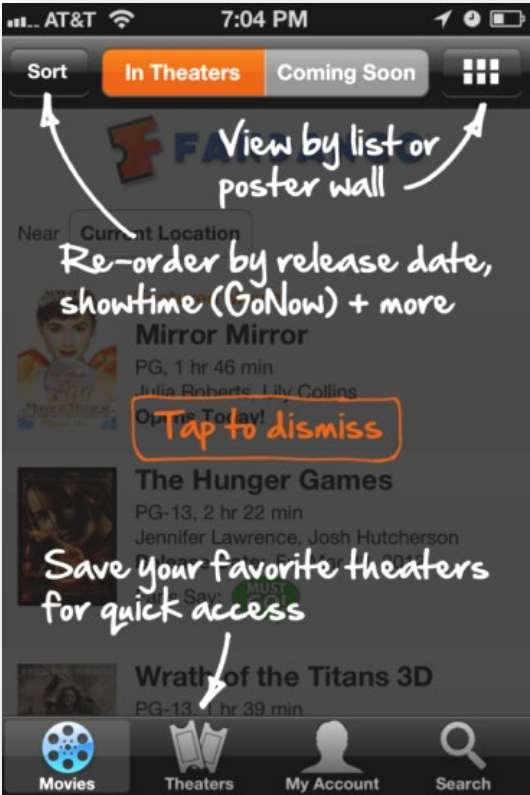
ADKAR in the wild – early app Knowledge screens



The
Weather
Channel



Pulse



Fandango



“I am able to”

Ability

Change requires action
in the right direction

K-A Gap

Barriers/Capacity

Practice/Coaching

ADKAR in the wild – a true Knowledge-Ability gap





“I will continue to”

Reinforcement

Change must be reinforced
to be sustained

Mechanisms

Measurement

Sustainment

ADKAR in the wild – real Reinforcement using “change”



Building Blocks of Individual Change – ADKAR

ADKAR element:	Definition:	What you hear:	Triggers for building:
A Awareness	Of the need for change	"I understand why..."	Why? Why now? What if we don't?
D Desire	To participate and support the change	"I have decided to..."	WIIFM Personal motivators Organizational motivators
K Knowledge	On how to change	"I know how to..."	Within context (after A&D) Need to know <i>during</i> Need to know <i>after</i>
A Ability	To implement required skills and behaviors	"I am able to..."	Size of the K-A gaps Barriers/capacity Practice/coaching
R Reinforcement	To sustain the change	"I will continue to..."	Mechanisms Measurements Sustainment

ADKAR Defines Success at Scale

Change with one person...



Or five people...



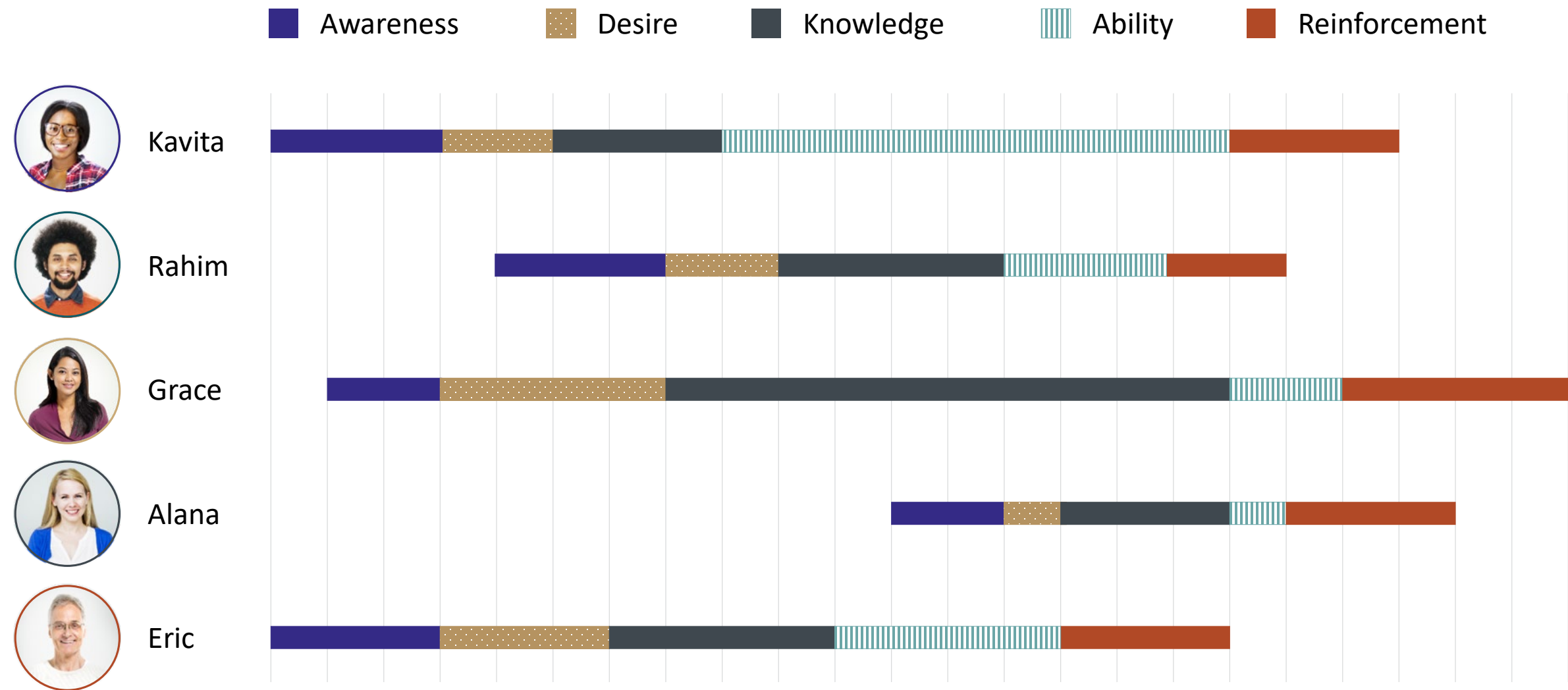
Or 20 people...



Or 1,000 people...

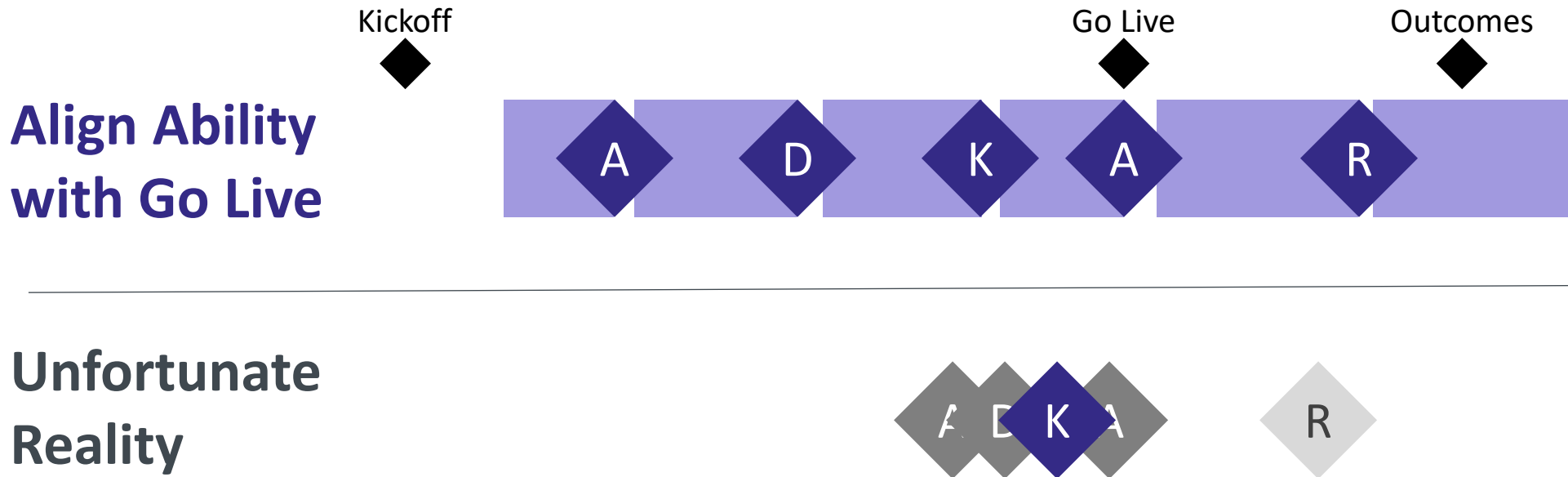


ADKAR Journeys are Individual



ADKAR Aligns Milestones For Success

ADKAR milestones describe individual progress and need to align with the lifecycle of the initiative.

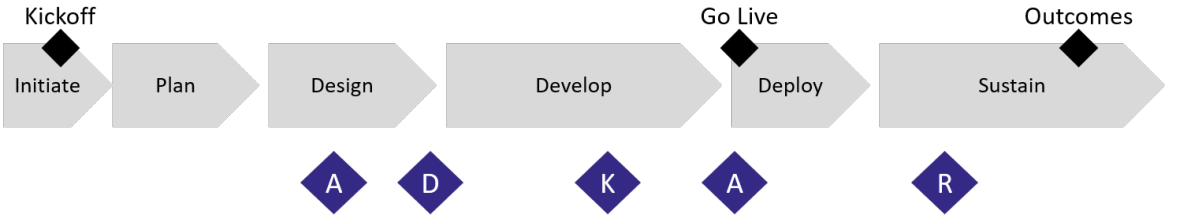


Aligning Technical and People Side Milestone Dates

Sequential

Key Project Milestones	Date
Kickoff	
Go Live	
Outcomes	

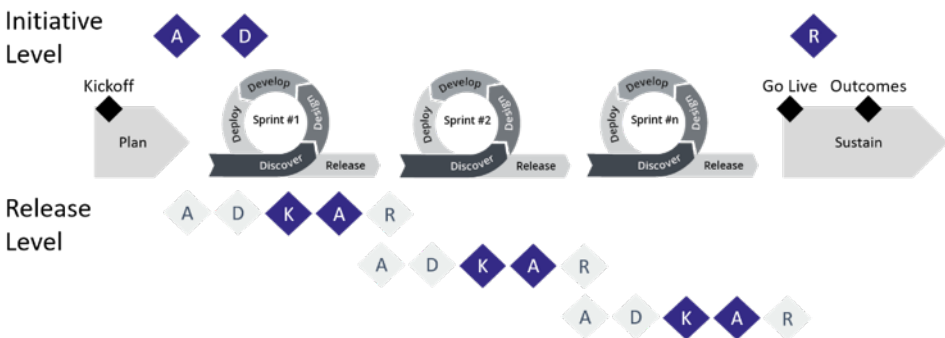
ADKAR Milestones	Date
Awareness	
Desire	
Knowledge	
Ability	
Reinforcement	



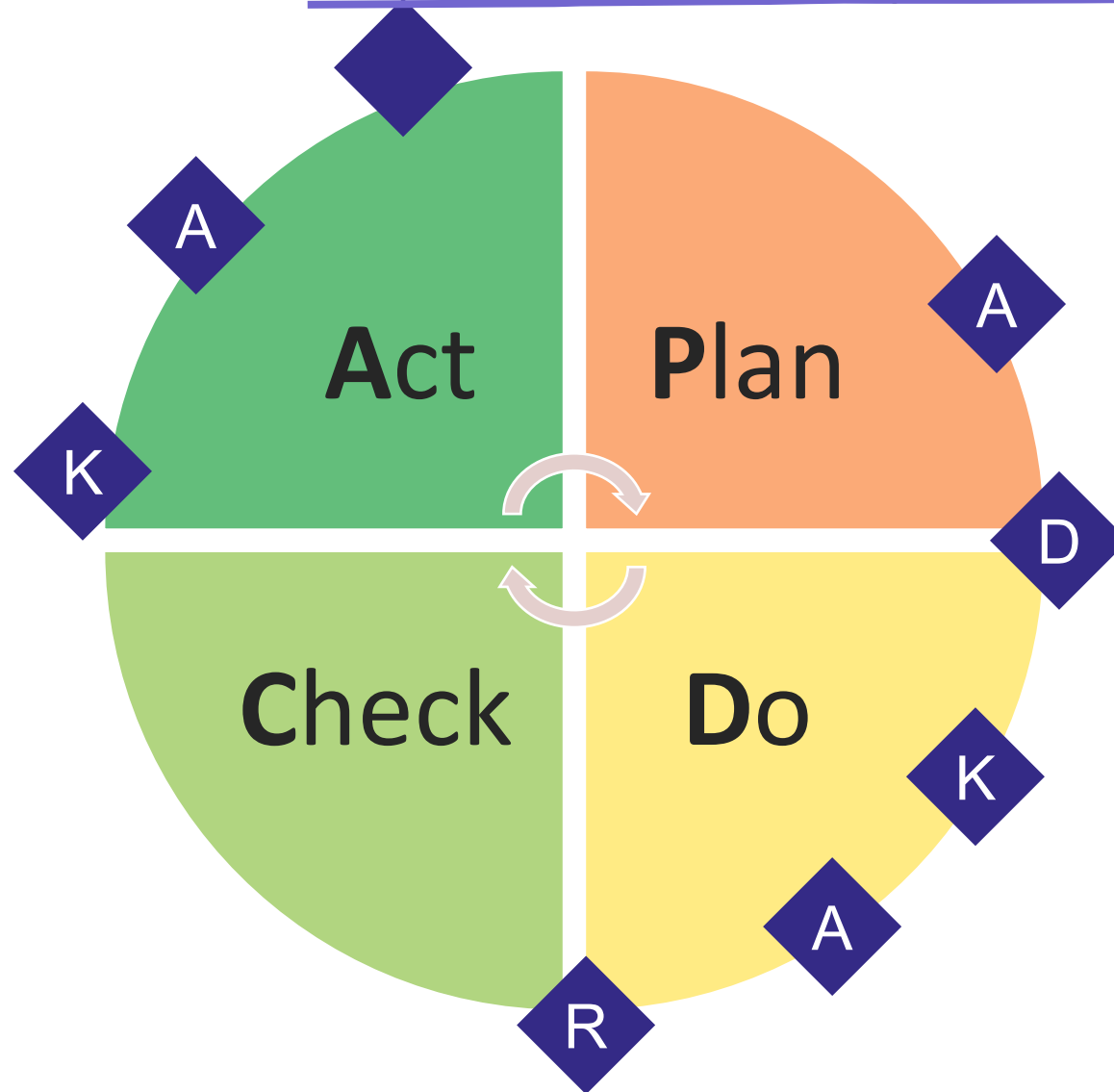
Iterative

Key Initiative Milestones	Date
Kickoff	
Release 1	
Release 2	
Release n	
Go Live	
Outcomes	

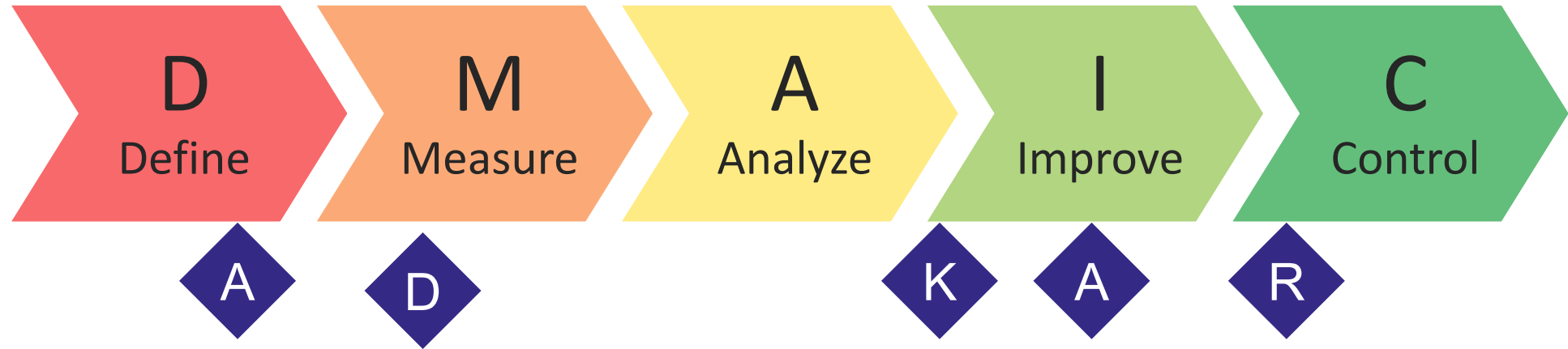
ADKAR Milestones	Date	Rel. 1	Rel. n
Awareness			
Desire			
Knowledge			
Ability			
Reinforcement			



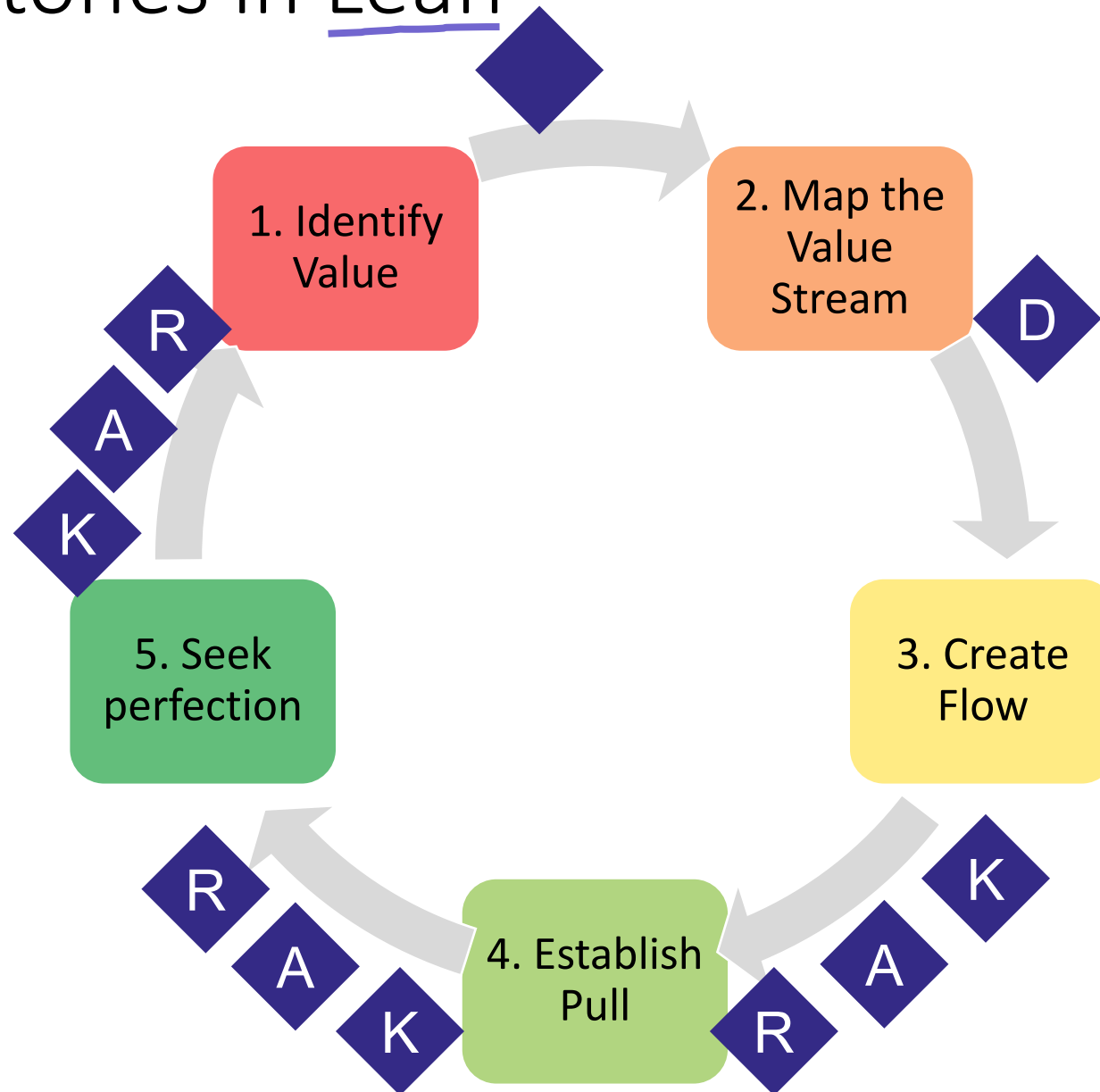
ADKAR Milestones in Continuous Improvement (PDCA)



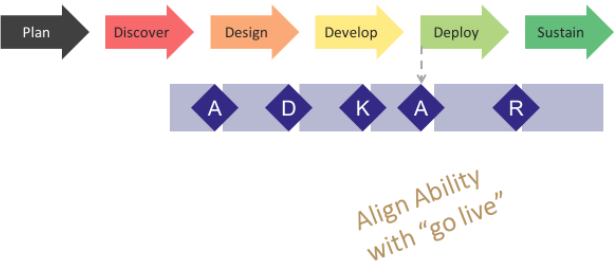
ADKAR Milestones in Six Sigma



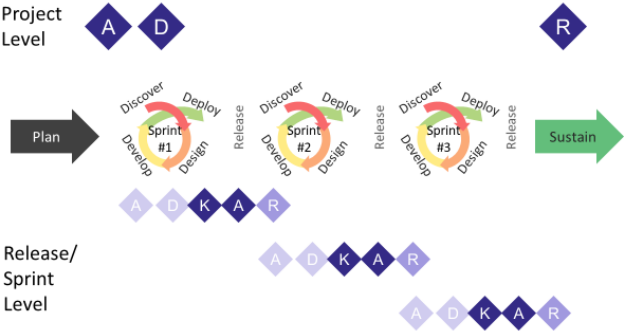
ADKAR Milestones in Lean



ADKAR Milestones in Waterfall

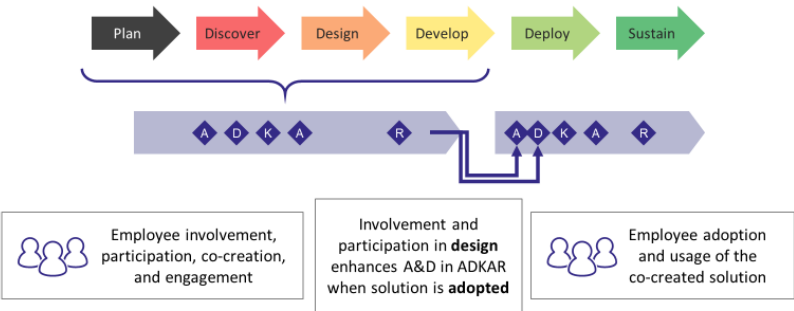


ADKAR Milestones in Agile

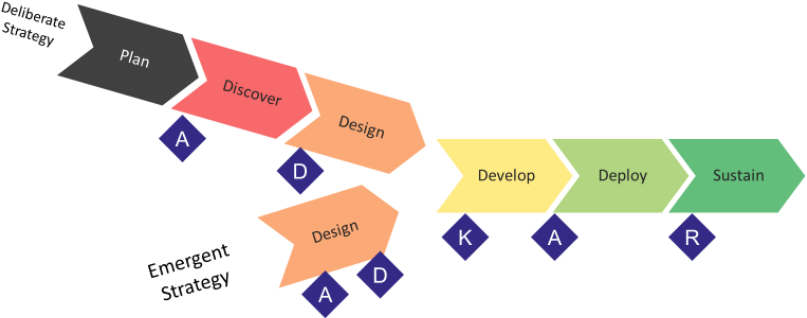


ADKAR Milestones in Participatory Change

Two ADKAR Changes: 1) participating 2) adopting the solution

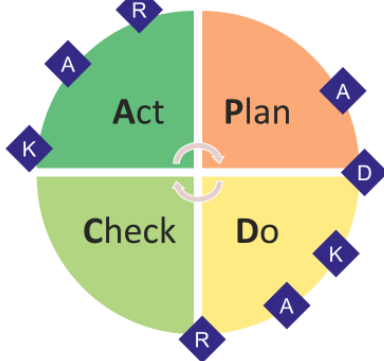


ADKAR Milestones in Emergent Change



ADKAR Milestone Plots

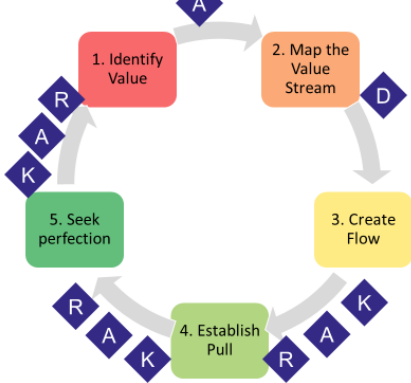
ADKAR Milestones in Continuous Improvement (PDCA)



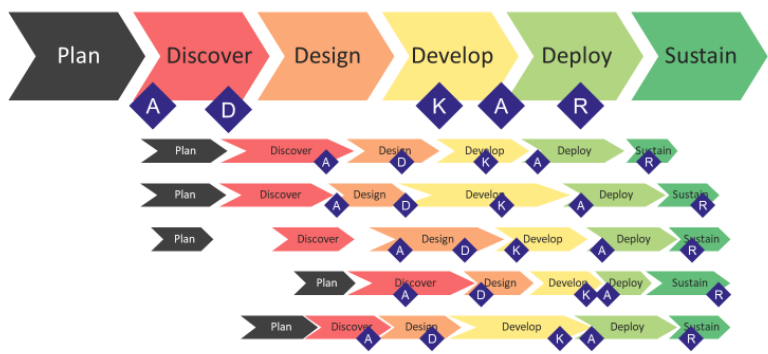
ADKAR Milestones in Six Sigma



ADKAR Milestones in Lean



ADKAR Milestones in Programs

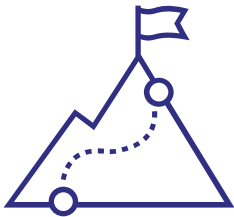




“ How can I enable change
by amplifying drivers and
reducing restraints?”



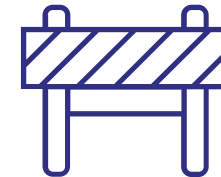
Driving Forces



Driving forces are forces that make **change easier.**

These forces help people to engage and participate actively in the change.

Restraining Forces



Restraining forces are forces that make **change more difficult.**

These forces counteract driving forces and lead to avoidance or resistance of the change.



ADKAR

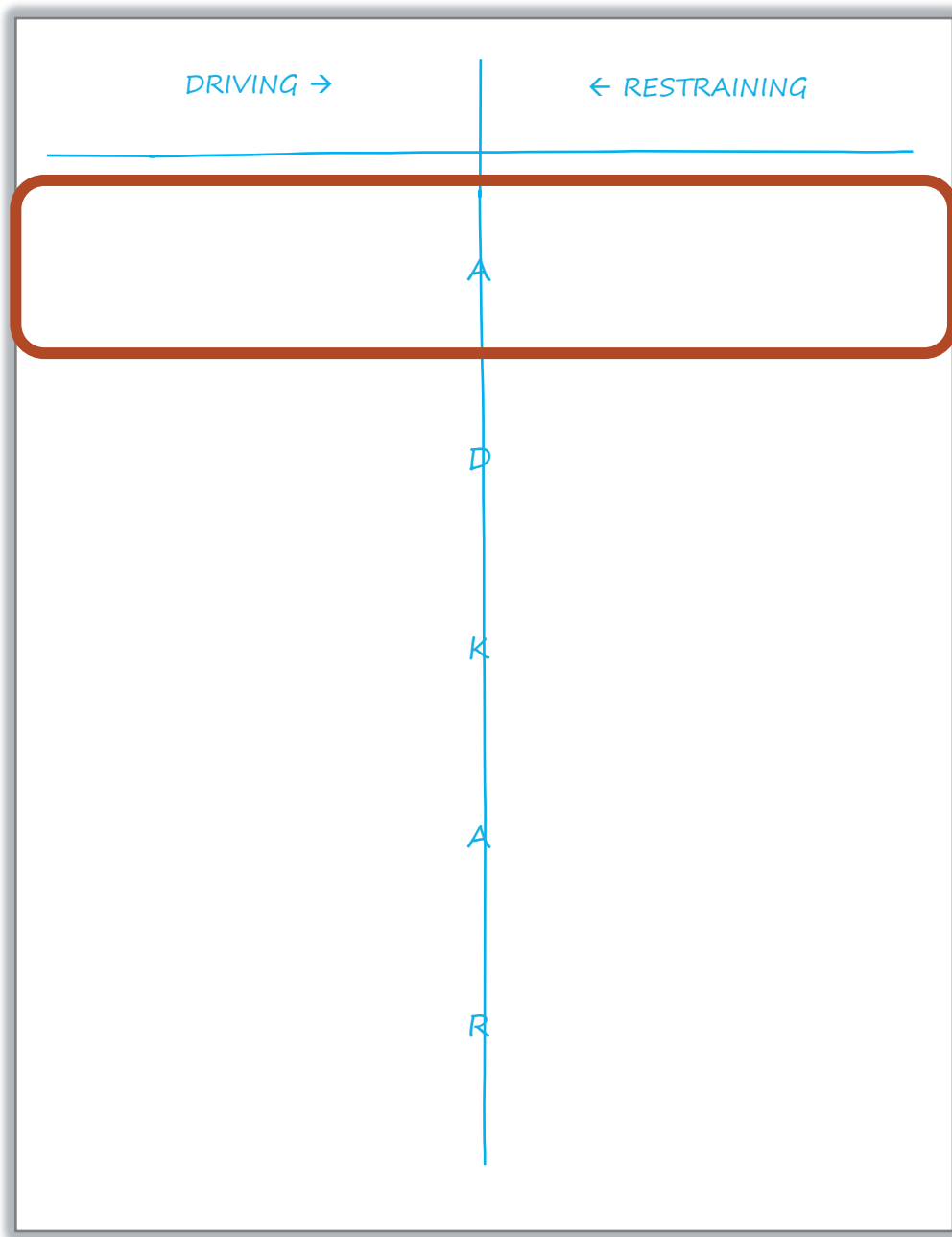
Quick-Start Guide for Applying ADKAR® to Today's Change Challenges



The adoption challenge: to help your employees

excel as remote contributors

	A	D	K	A	R
What are the biggest restraining forces you anticipate? 	<p>"This is temporary... why should I put so much effort into it?"</p> <ol style="list-style-type: none"> 1. Misinformation 2. Distractions and information overload 3. Uncertainty of change and duration 4. Fear – loss of job, loss of influence 5. Lack of trust in leadership 	<p>"Concern over job security"</p> <ol style="list-style-type: none"> 1. Fear of unknown future state – loss of salary/job, isolation, the unknown 2. Disruptive home environment – kids, spouse, caregiver, etc. 3. Disconnection from coworkers and office 4. Anxiety around 'new normal' 	<p>"Not trained in online tools and resources to complete online work"</p> <ol style="list-style-type: none"> 1. Lack of technology learning resources 2. No time to learn technology 3. Inadequate technology solution 4. Overwhelming workload 5. Information overload 	<p>"Not having resources at home that they have in the office"</p> <ol style="list-style-type: none"> 1. Disruptive environment at home 2. Network connection/ bandwidth 3. Technology or tool limitations 4. Change saturation and unmanageable workload 	<p>"No recognition for hard work since they are not 'seen'"</p> <ol style="list-style-type: none"> 1. Lack of recognition 2. Lack of visibility of accomplishments 3. Lack of budget or funds 4. No certainty of 'finish line' 5. Lack of standardized work/routine
How might we overcome these restraining forces? 	<p>"Frequent communication from trusted executives"</p> <ol style="list-style-type: none"> 1. Effective and consistent leadership communication 2. Regular individual and team check-ins 3. Consistent cadence of consolidated/aligned information 4. Transparent thinking/plans shared conversationally 	<p>"Reiterate what is known and give them a sense of control and stability in the workplace"</p> <ol style="list-style-type: none"> 1. Deliver more frequent communications 2. Increase number of connections – preferably face-to-face video 3. Enable flexibility of work hours, tasks, or methods 4. Establish mechanism to frequently review and adapt 5. Recognize individuals in new ways 	<p>"Share 'work-remote' tips and tricks with coworkers/teams"</p> <ol style="list-style-type: none"> 1. Virtual training 2. Resource library for just-in-time learning 3. Access to 1:1 support or coaching 4. Practical guidance 5. Prioritized time for learning 	<p>"Converge and focus on few but impactful targets"</p> <ol style="list-style-type: none"> 1. Add structure through to-do lists and task planning 2. Set a routine and plan your day 3. Practice patience, empathy and understanding 4. Provide coaching on technology 	<p>"Recognize positive contribution"</p> <ol style="list-style-type: none"> 1. Share success stories 2. Offer recognition and appreciation – by peers and leadership 3. Increase 1:1 connections 4. Provide virtual rewards



What Drives and Restrains **Awareness?**

Driving Forces

Communications and access to information

Events like town halls

Observable conditions

Personal/internal vision or aspiration

How might we overcome the restraining forces to Awareness?

“I understand why”

Restraining Forces

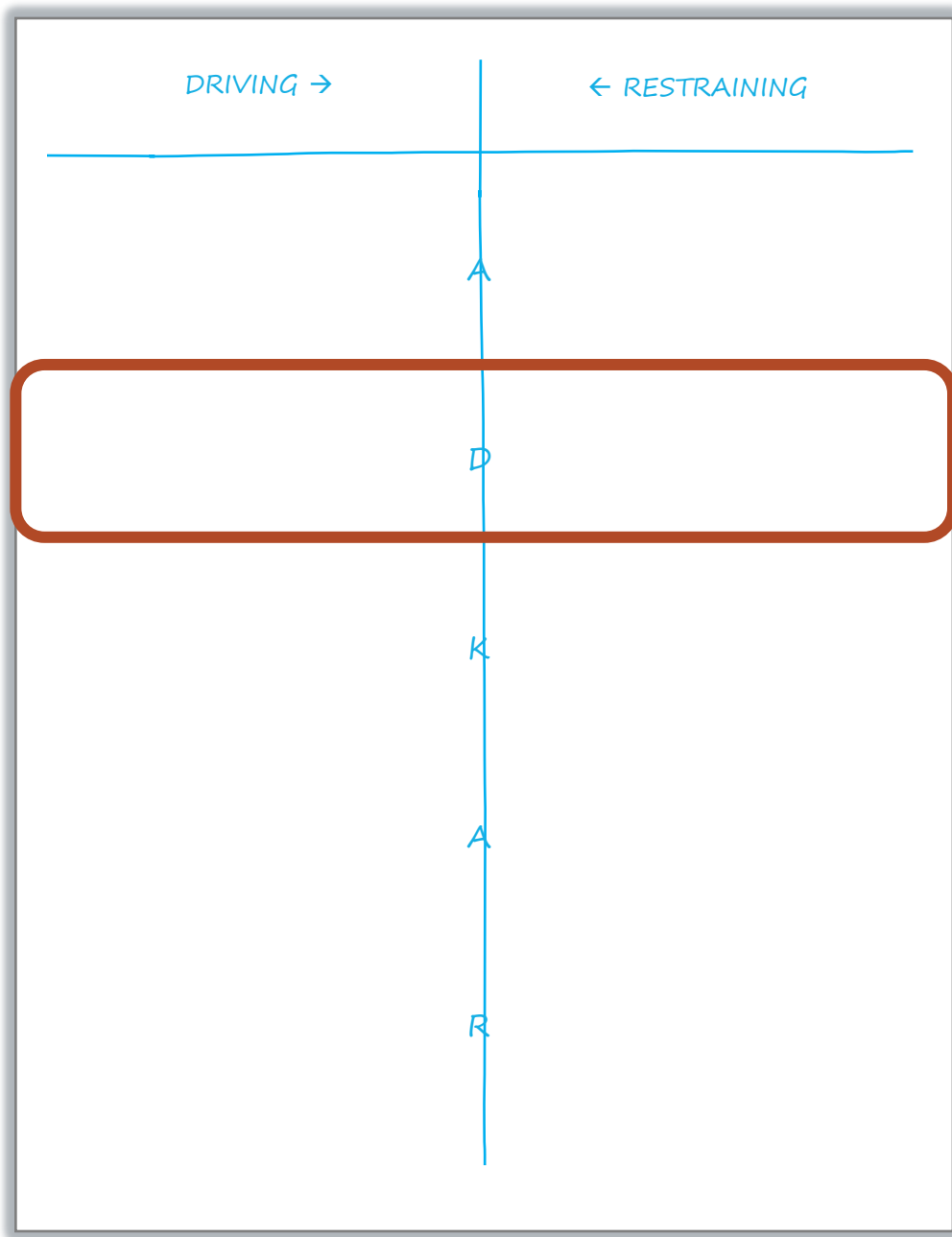
Credibility of the source or sender of reason why

Debate over the reasons for change

Denial that the reasons are valid

Rumors or misinformation

What are the biggest restraining forces to Awareness of the need to change?



What Drives and Restrains **Desire?**

Driving Forces

- Likelihood of gain or achievement (incentive)
- Fear of consequence (risk or penalty of not changing)
- Desire to be part of something (to belong)
- Alternative is worse
- Ownership of the solution

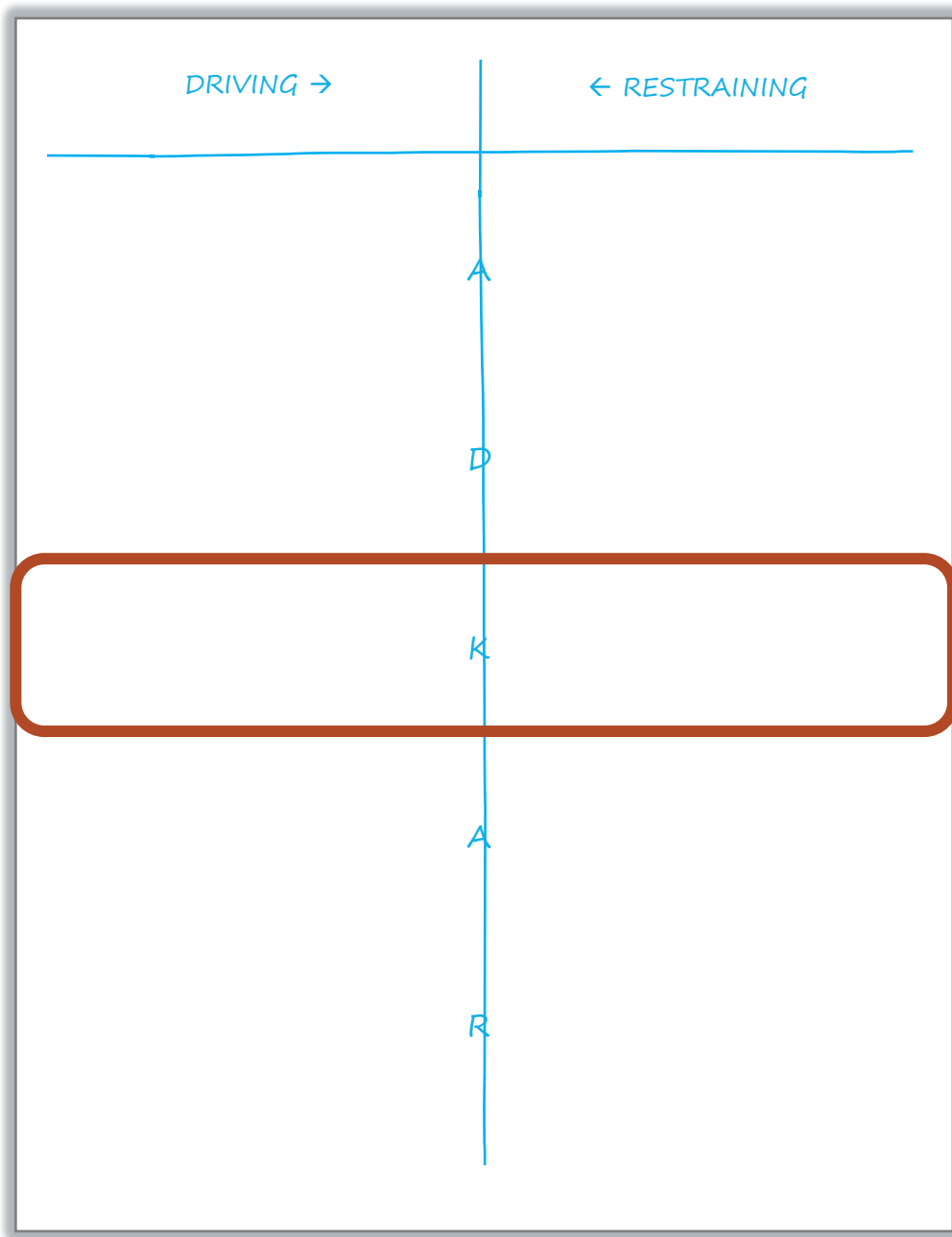
How might we overcome the restraining forces to Desire?

“I have decided to”

Restraining Forces

- Comfort or security with how things are now or fear of the unknown
- Change not aligned with self-interest or values
- Negative history with change (low confidence of success)
- An individual's personal situation
- Change resistant culture

What are the biggest restraining forces to Desire to support the change?



What Drives and Restrains **Knowledge?**

Driving Forces

Training and education
Experience
Access to information
Mentor

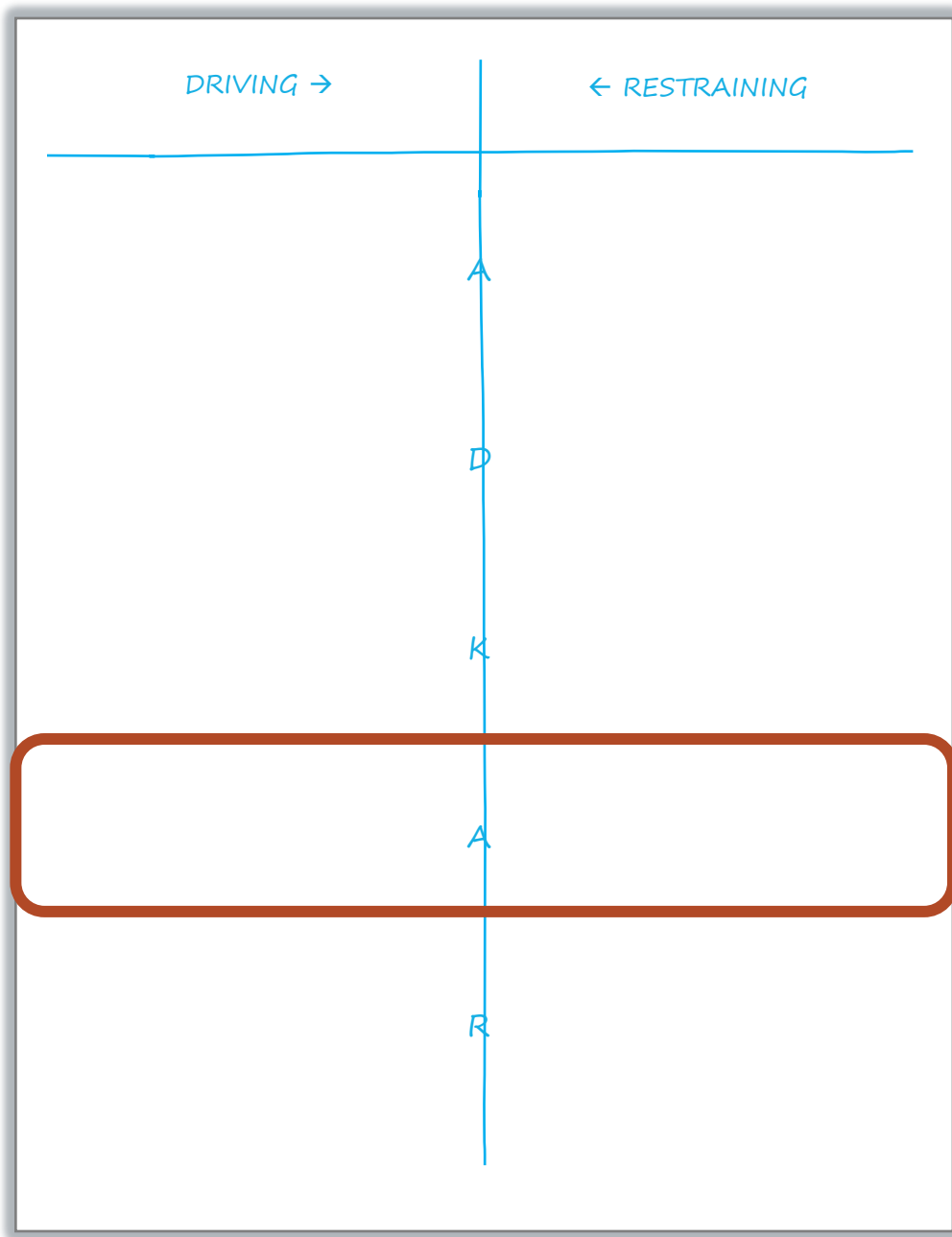
How might we overcome the
restraining forces to Knowledge?

“I know how to”

Restraining Forces

Insufficient time
Inability to learn or remember
Inadequate resources, including
money or budget
No access to needed information

What are the biggest restraining forces to
Knowledge of how to change?



What Drives and Restrains **Ability?**

Driving Forces

Practice
Examples or role models
Access to the right tools
Feedback and measurements
Time

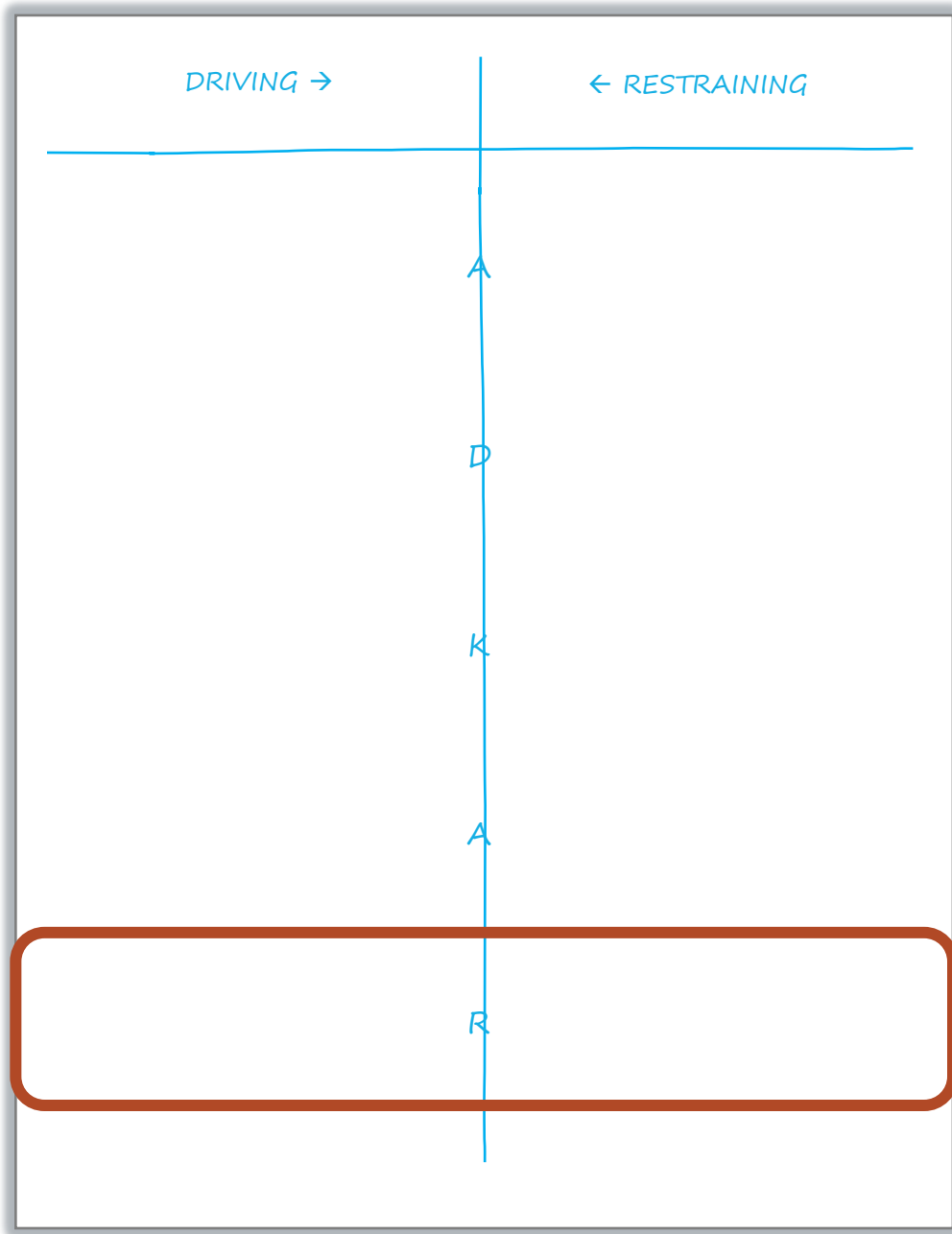
How might we overcome the
restraining forces to Ability?

“I am able to”

Restraining Forces

Psychological blocks
Limitations in physical abilities
Intellectual capability
Time available to develop skills
Availability of support resources
Existing habits

What are the biggest restraining forces to
Ability to implement the change?



What Drives and Restrains **Reinforcement?**

Driving Forces

Celebrations
Rewards and recognition
Feedback
Visible performance measurement
Accountability mechanisms in place

How might we overcome the
restraining forces to Reinforcement?

“I will continue to”

Restraining Forces

Rewards not meaningful or not
associated with achievement
Absence of reinforcement for
accomplishments
Negative consequences including peer
pressure opposing desired behavior

What are the biggest restraining forces to
Reinforcement to sustain the change?

Driving Forces

ADKAR Organizational Application

Restraining Forces

How might we overcome the
restraining forces to Awareness?

Awareness

What are the biggest restraining forces to
Awareness of the need to change?

How might we overcome the
restraining forces to Desire?

Desire

What are the biggest restraining forces to
Desire to support the change?

How might we overcome the
restraining forces to Knowledge?

Knowledge

What are the biggest restraining forces to
Knowledge of how to change?

How might we overcome the
restraining forces to Ability?

Ability

What are the biggest restraining forces to
Ability to implement the change?

How might we overcome the
restraining forces to Reinforcement?

Reinforcement

What are the biggest restraining forces to
Reinforcement to sustain the change?

Driving Forces

ADKAR Individual Application

Restraining Forces

What do I need to be able to say,
“I understand why”?

Awareness

What is keeping me from saying,
“I understand why”?

What do I need to be able to say,
“I have decided to”?

Desire

What is keeping me from saying,
“I have decided to”?

What do I need to be able to say,
“I know how to”?

Knowledge

What is keeping me from saying,
“I know how to”?

What do I need to be able to say,
“I am able to”?

Ability

What is keeping me from saying,
“I am able to”?

What do I need to be able to say,
“I will continue to”?

Reinforcement

What is keeping me from saying,
“I will continue to”?

Blank Sheet ADKAR Canvas



ADKAR + Force Field Analysis

ADKAR® Canvas for Business Change

Adoption Challenge:

Prosci

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	Awareness of the need for change	Desire to participate and support the change	Knowledge of how to change	Ability to implement required skills and behaviors	Reinforcement to sustain the change
What are the biggest restraining forces you anticipate? 					
How might we overcome these restraining forces? 					

Learn more at www.prosci.com/adkar

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Driving →

← Retraining

A

D

K

A

R

Change Management:

Elevating adoption challenges

Encouraging empathy

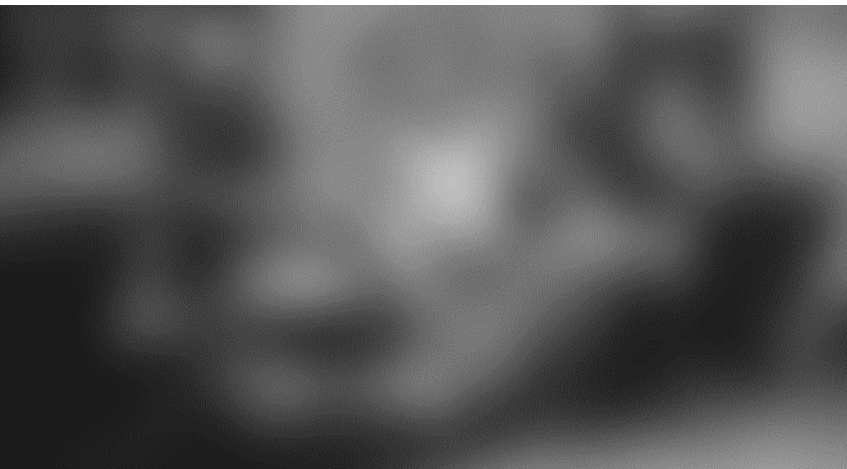
Engaging participation

Empowering people

What is the nature of the change ***for you?***

What are the milestones of success on the people side of the change coin?

How can I enable change by amplifying drivers and reducing restraints?



We're implementing
a new CRM system.

Which will have a “medium”
impact on your job.

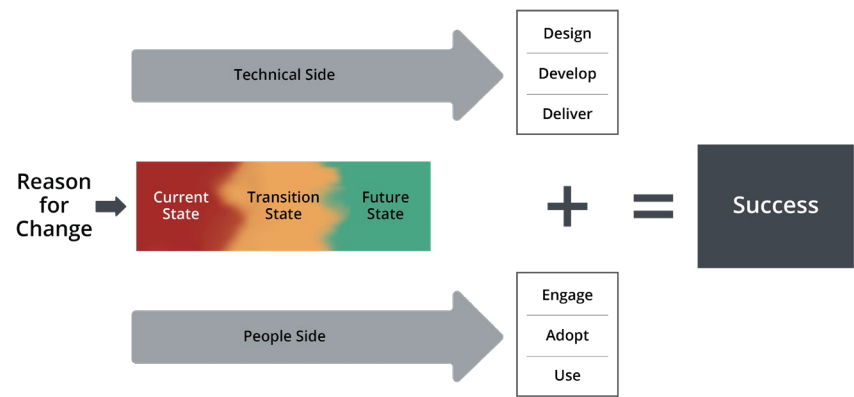


We will help Debbie shift from
a transactional to relational
mindset with customers.

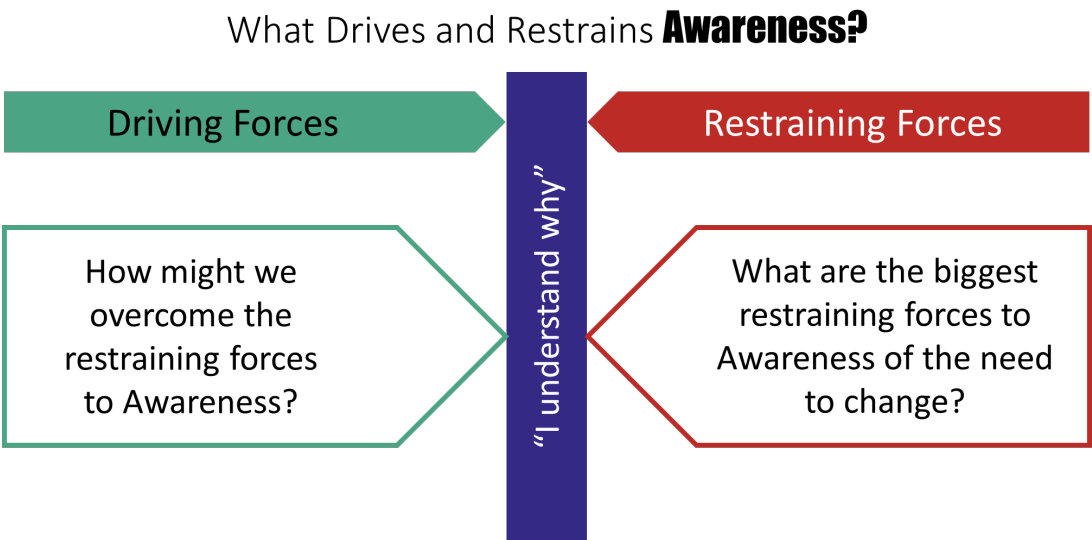


Agenda

Two Sides of the Change Coin for Value Realization



Using ADKAR and Force Field Analysis to Drive Adoption and Overcome Obstacles



A group of five diverse people (three men and two women) are standing in an office hallway, smiling and holding up large white cards that spell out the word "ADKAR" in bold, blue, sans-serif capital letters. The background is a bright, modern office interior with large windows and a clock on the wall.

ADKAR

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