







Design Powerful Habits for Effective Action Learning

Leah Pouw (lpouw3@illinois.edu) Visiting Research Program Coordinator, AOK Networks University of Illinois, Urbana-Champaign School of Social Work October 9, 2024

Learning Objectives

Participants will:

- Connect current knowledge about continuous quality improvement to the context of engagement and working strategically
- Understand "Improvement Kata" as a practice of CQI implementation
- Develop powerful habit design skills for effective action learning

Why powerful habits? Why action learning?

Five Reasons to Design Habits for Powerful Action Learning



Streamline and improve efforts –> Identify small problems early and often



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Connect your work to an aspirational vision –> Eyes on the prize

Helps us work smarter –> Grow effective change strategies and end those that are not working

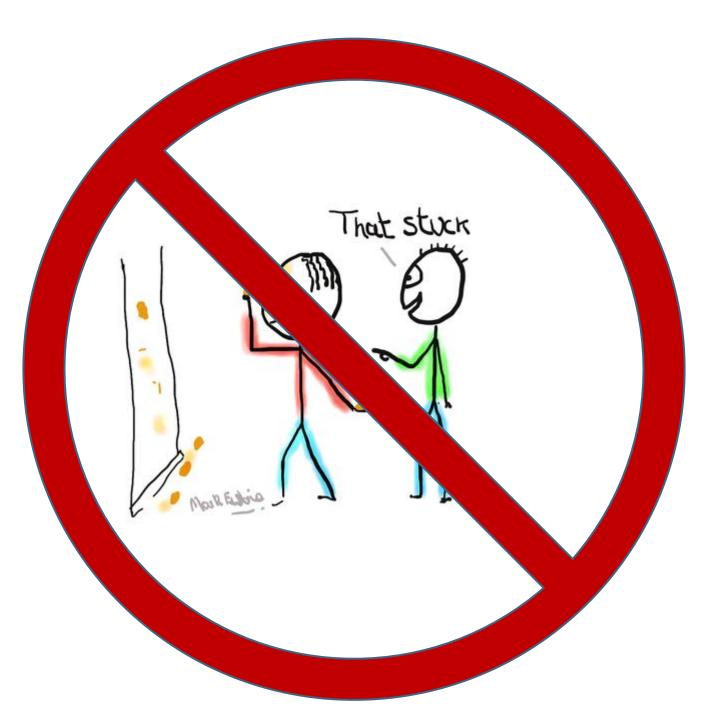
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Tell a story –> Share experiments & lessons learned

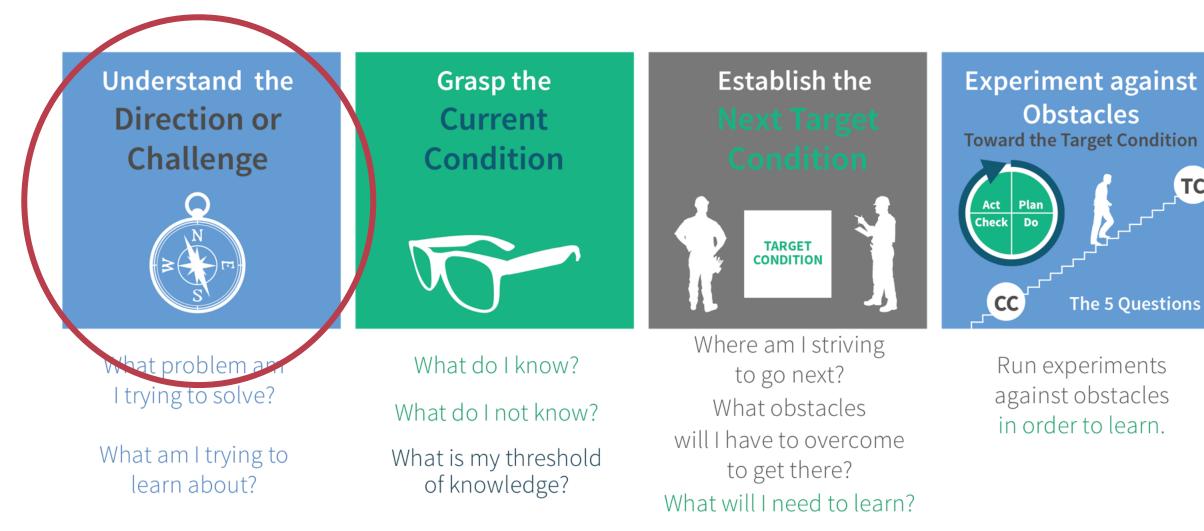


Connect with others –> Engage more stakeholders and experts with data and insights

Not using the spaghetti method



The Improvement Kata. A model for scientific thinking.



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Engagement: Family Audiences

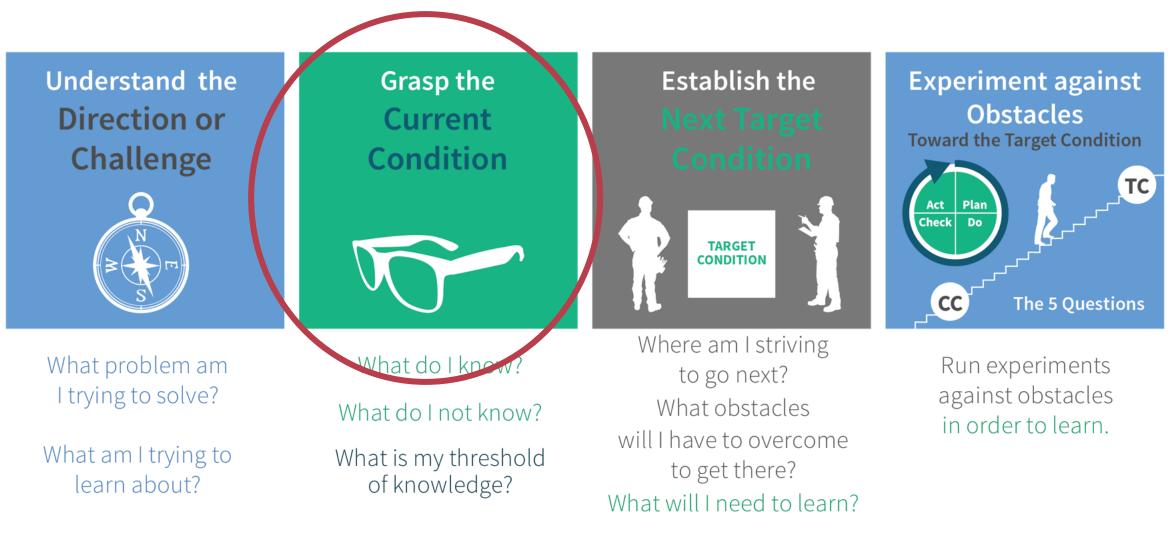
Low-income families

Parents who had their first child before age 21

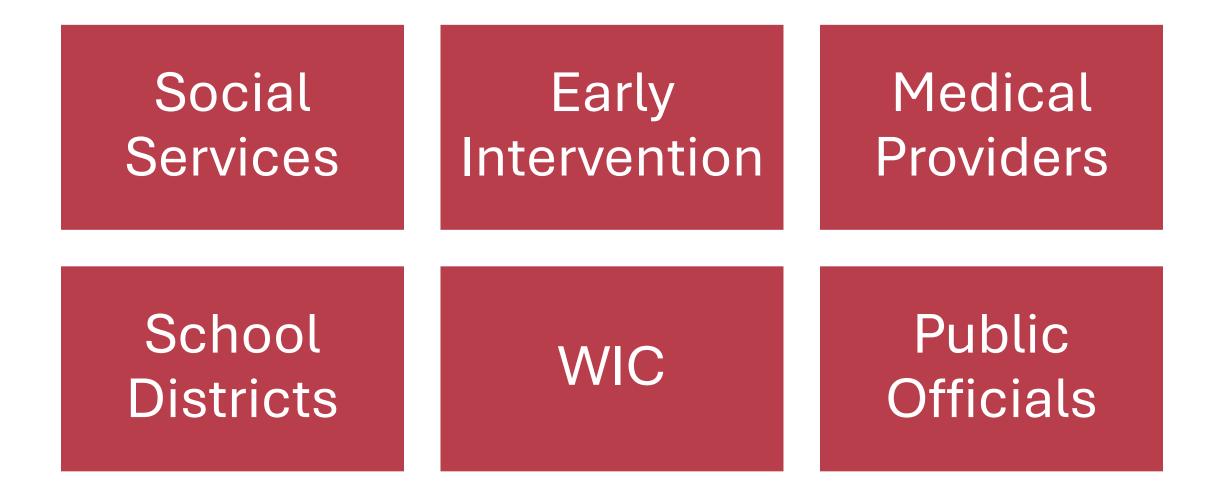
Families with a history of child abuse or neglect

Families with children who have developmental delays or disabilities Fathers, grandparents, foster parents, other caregivers Families experiencing homelessness, substance use, migrants/ refugees

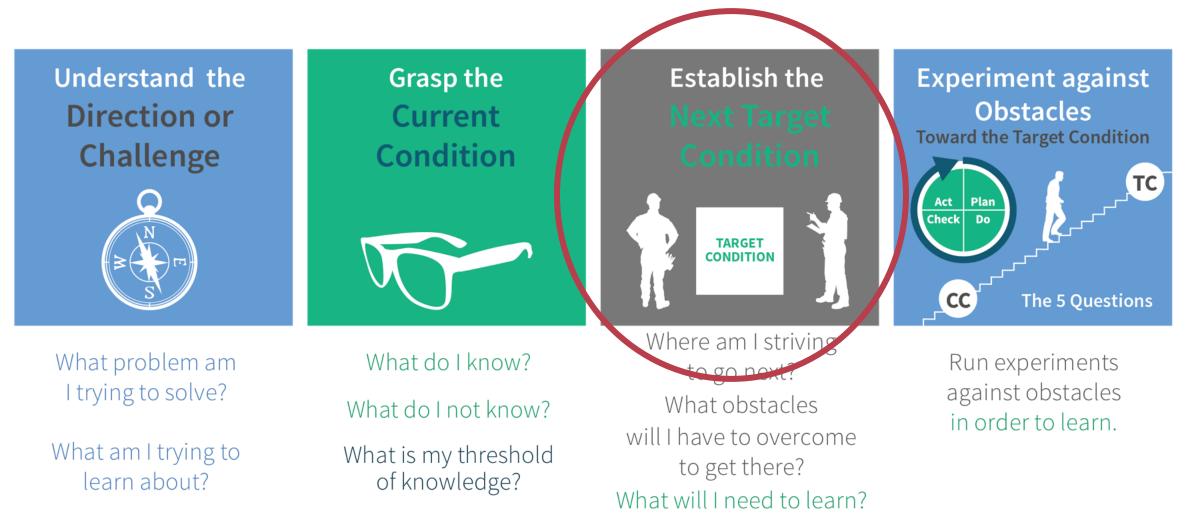
The Improvement Kata. A model for scientific thinking.



Engagement: Partner Audiences



The Improvement Kata. A model for scientific thinking.



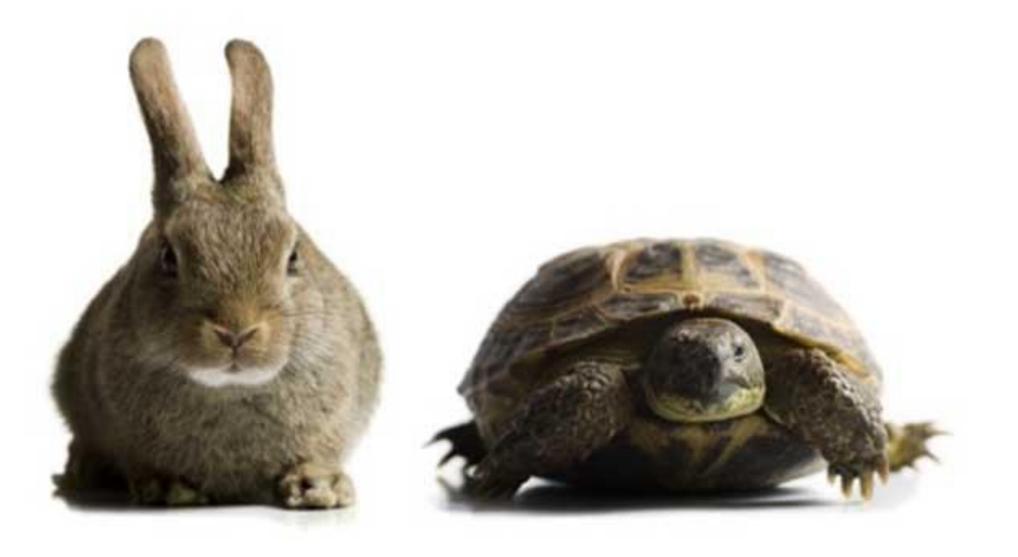
What are the blocks or obstacles?

Engagement: Partner Audiences

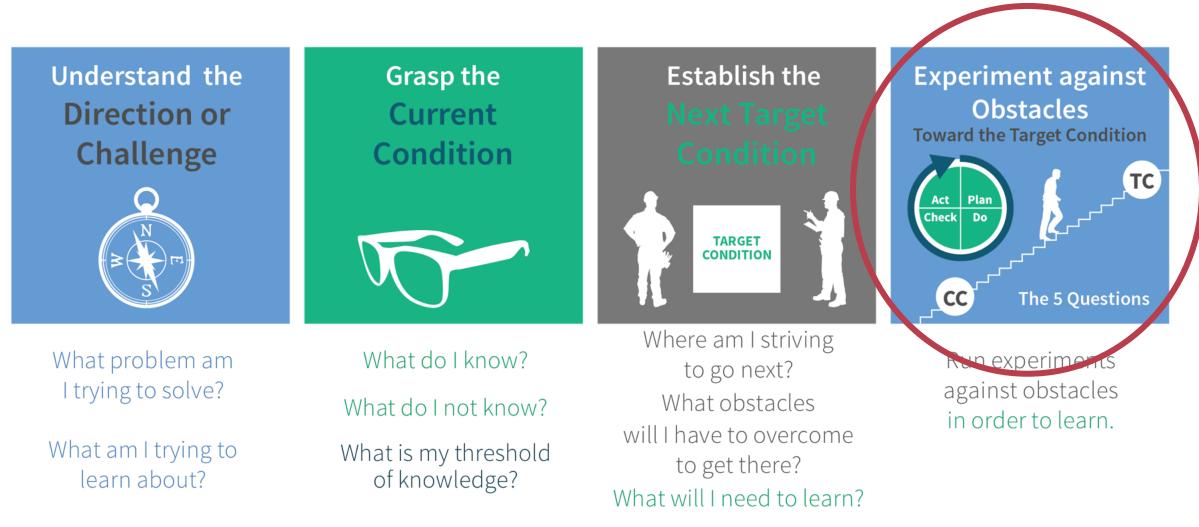
Engagement: Family Audiences

Social Services	Early Intervention	Medical Providers	Low-income families	Parents who had their first child before age 21	Families with a history of child abuse or neglect
School Districts	WIC	Public Officials	Families with children who have developmental delays or disabilities	Fathers, grandparents, foster parents, other caregivers	Families experiencing homelessness, substance use, migrants/ refugees

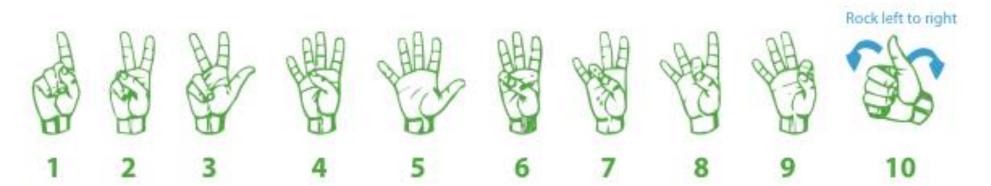
We use data: "Go slow to go far"



The Improvement Kata. A model for scientific thinking.







5Q card with questions

The Five Questions

1 What is the Target Condition?

2 What is the Actual Condition now?

Turn Card Over

- 3 What Obstacles do you think are preventing you from reaching the target condition? Which *one* are you addressing now?
- 4 What is your **Next Step**? (Next experiment) What do you expect?
- 5 How quickly can we go and see what we Have Learned from taking that step?

*You'll often work on the same obstacle with several experiments

Reflect on the Last Step Taken

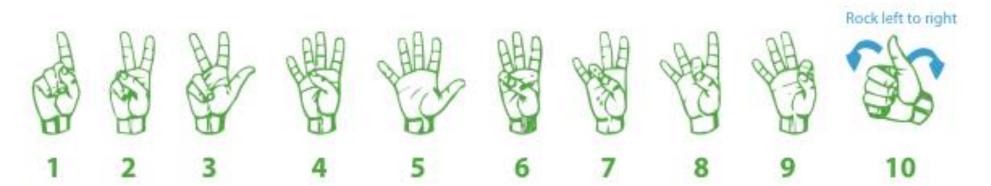
Because you don't actually know what the result of a step will be!



- 2 What did you **Expect**?
- 3 What Actually Happened?
- 4 What did you Learn?

Return to question 3



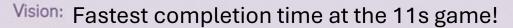


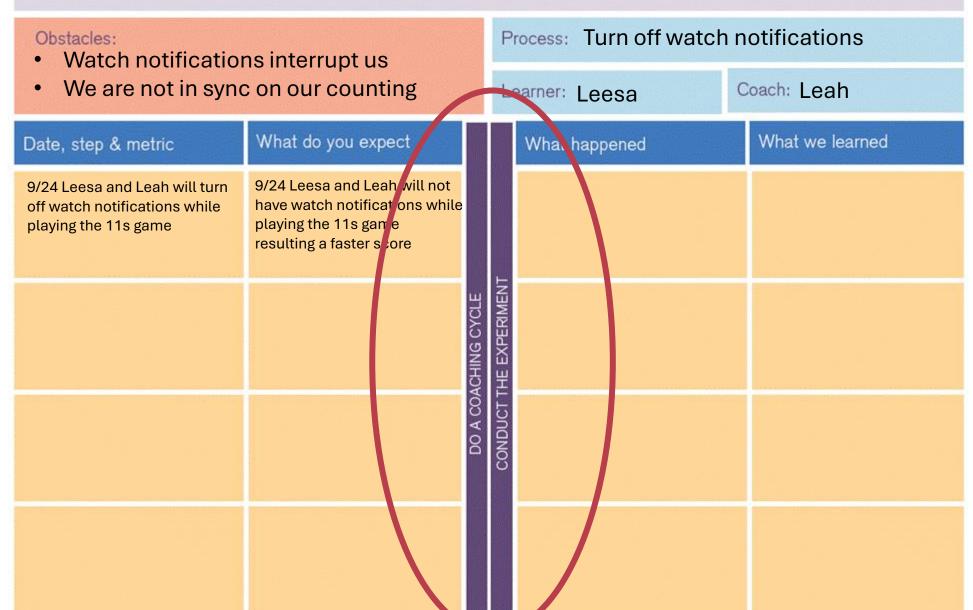
How does this help?

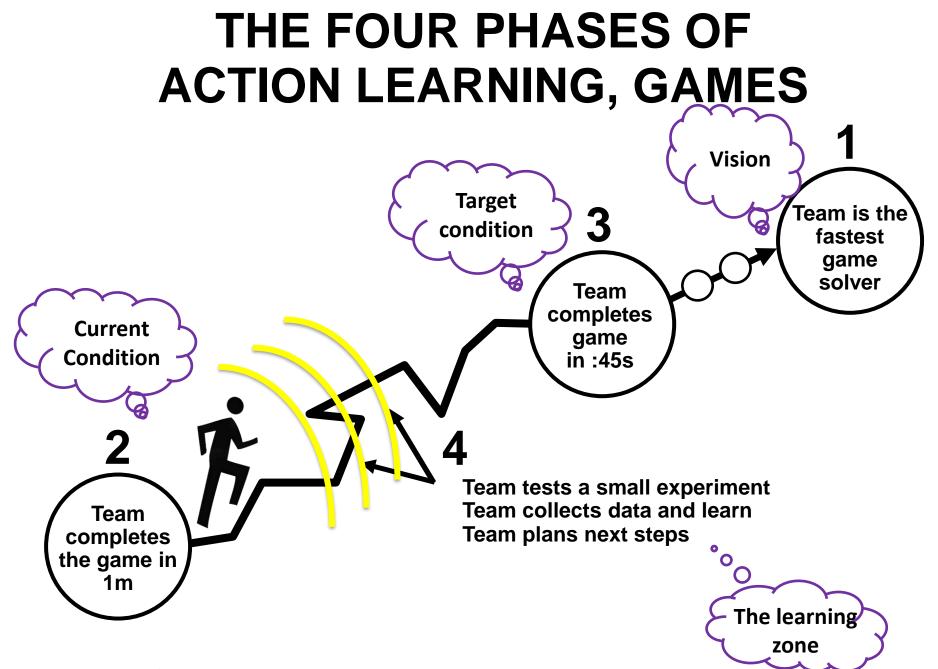


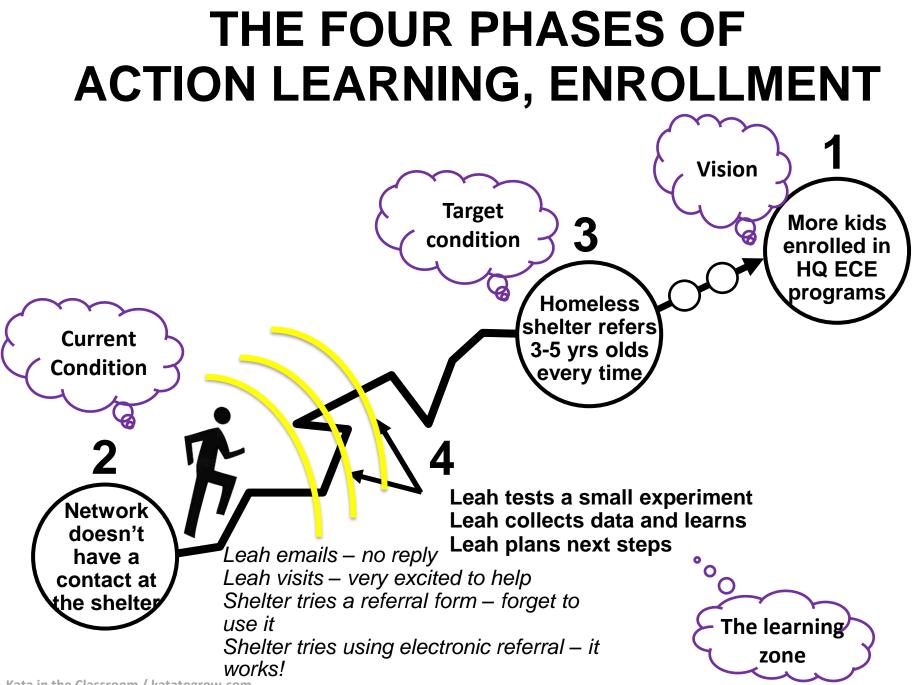
Begin again and learn to improve!

PDCA CYCLES RECORD (Each row = one experiment)

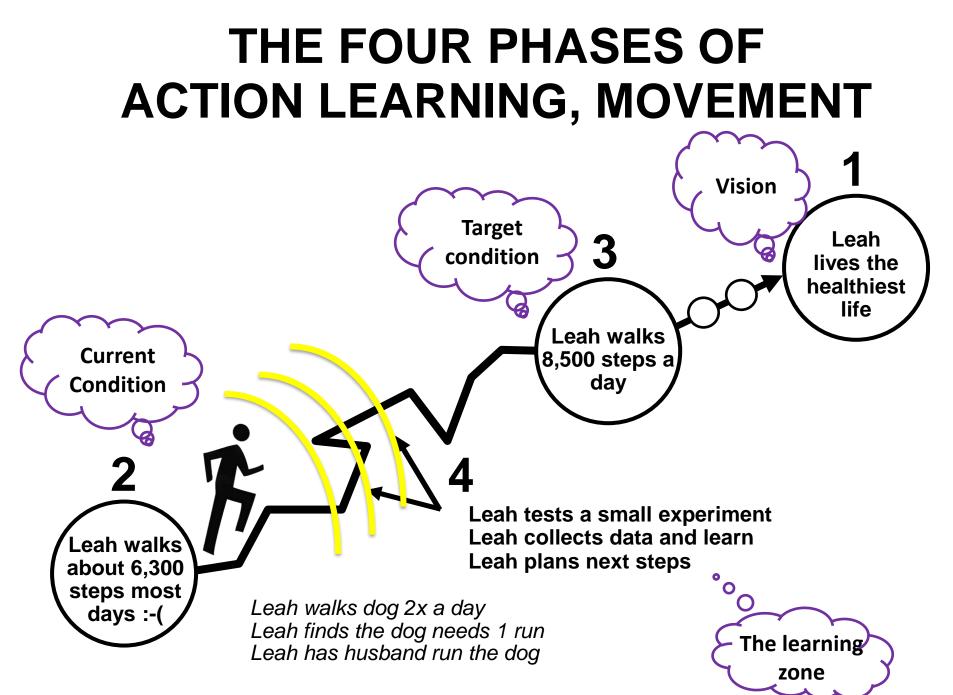




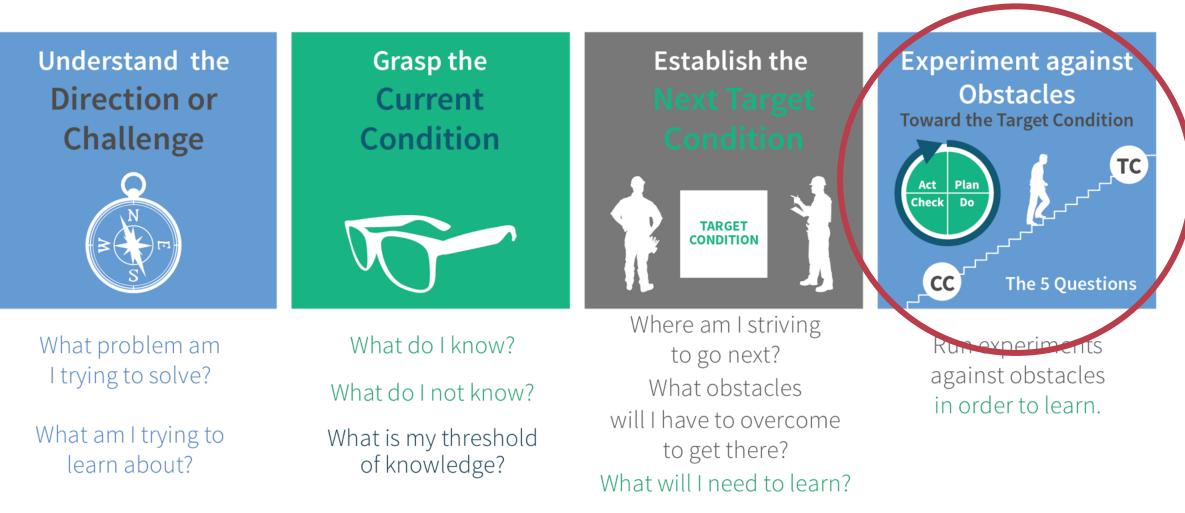




Kata in the Classroom / katatogrow.com



The Improvement Kata. A model for scientific thinking.



How? Build a Habit of Experimenting



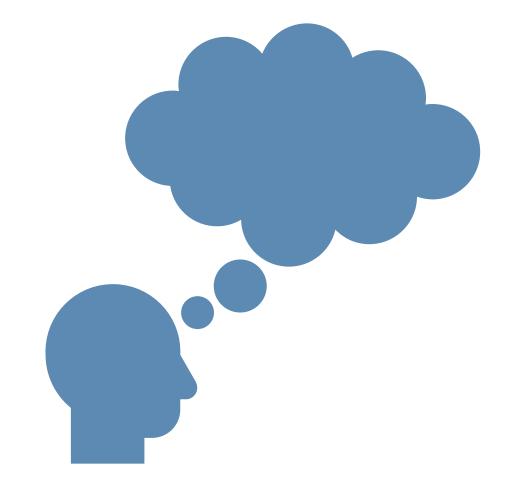
Pick a <mark>small</mark> action to <mark>try</mark> (channel, message, or image) Watch what happens and collect data 3

Given what you observed, what is one thing you will try next? When will you <mark>try</mark> this next action? What do you think will happen?

4



We don't fail. We learn.



Think: Where are you applying this practice in your work?

Discuss: What are some obstacles you experienced related to the PRACTICE of CQI / Action Learning?

Stretch break!

Design Habits to Support Your Practice

THIS IS A DAILY PRACTICE. NOT ONCE A YEAR. GOOD HABIT DESIGN LEADS TO "AUTOMATICITY" – YOUR WAY OF LIFE!

Introducing: The Fogg Behavioral Model



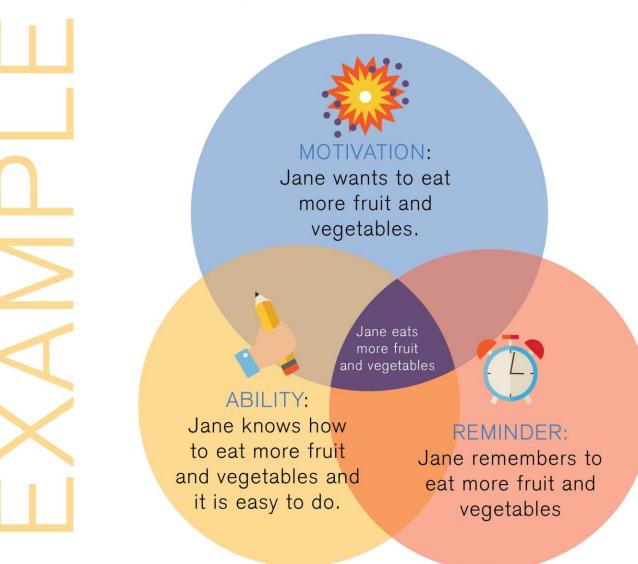
BJ Fogg, Ph.D. Stanford University Director, Persuasive Technology Lab "For a person to perform a target behavior, he or she must (1) be sufficiently **motivated**, (2) have the **ability** to perform the behavior, and (3) be **prompted** to perform the behavior.

<u>These 3 factors must occur at</u> <u>the same moment, else the</u> <u>behavior will not happen</u>"

Source: BJ Fogg, PhD, created the Tiny Habits method. He directs the Behavior Design Lab at Stanford University. Dr. Fogg's methods have helped thousands achieve lasting change. He authored the New York Times bestseller, Tiny Habits: The Small Changes that Change Everything.

UNDERSTANDING BEHAVIOR

Example: Jane will eat more fruit and vegetables everyday for three months.





Engagement: Prompt Reminders

• "When I..., Then I..."

- When I open my computer, then I open my parent contact list
- When I open the contact list, then I make 3 calls

Create reminders to prompt your actions

- Use Outlook calendar meetings as reminders
- Ask others to remind you
- Provide a tool or resource (calendar, sticky notes)
- Make it part of something predictable
 - Schedule meetings at the same time, i.e. the 1st or 15th of each month

simple.

ABILITY: KEEP IT EASY

Common obstacles: What is hard? Make it easier:

- 1. Does it take time?
- 2. Does it cost money?
- 3. Does it require physical effort?
- 4. Does it take mental effort?
- 5. Is it part of a regular routine?

The weakest link is what makes things hard

Engagement: Make it Easy

Remove barriers that makes things hard

- Change the location of the meeting and get closer to them
- Spend less time in the meeting
- Make the activity free
- Lighten up paperwork requirements

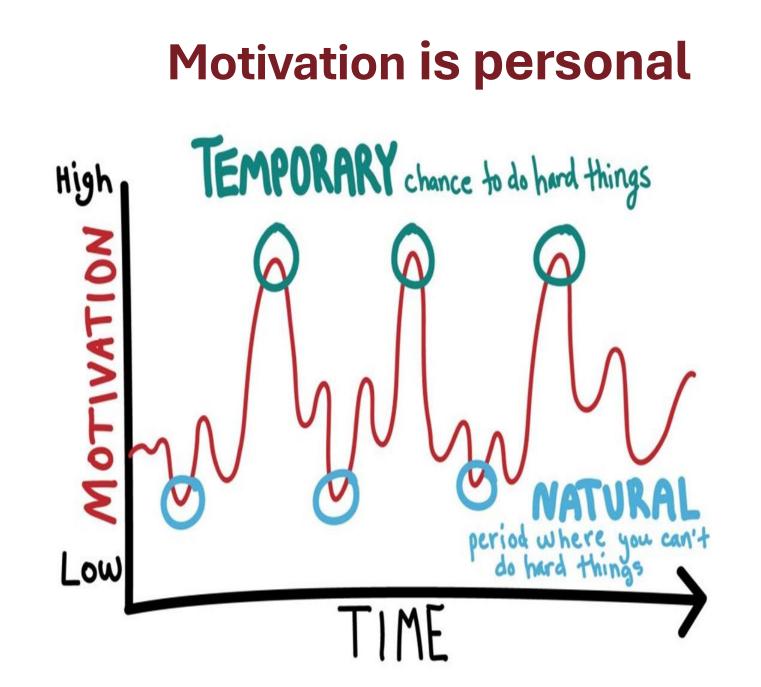
Create systems to make things easier

- Write up a step-by-step action sequence (first do A, then do B)
- Teach "how-to" and keep it simple (1,2,3)
- Scale back the expectation, and turn it into a small win

Help people do what they already want to do

• How? Ask them what's hard and what would make it easier





Motivation is made up of these:



Emotions create habits

Engagement: Make it Happy

Celebrate in your communications

- Yay, you!
- You took the first step; well-done!
- We are here to make things easier for you

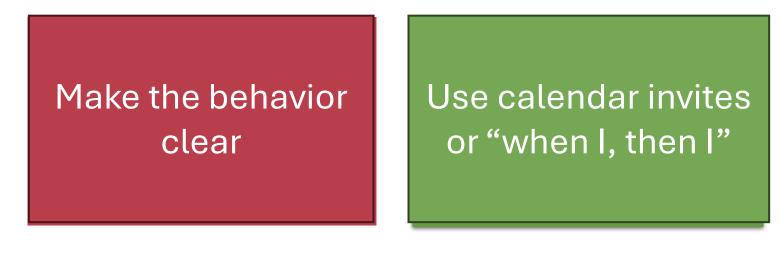
Love your customer

- Collect and be responsive to their feedback
- Be kind in tone and respectful in customer service

Increase perception of ease

- Go for the easy win first
- Makes asks that are simple when motivation is low

As practice building your own habits of action learning, pay attention...



Make the ask smaller. Give guidance in 3 steps

Spark joy! Celebrate small wins.



Where would you like to use this as a practice in your work?

Share your plan to practice with a neighbor!

Try: Build a Habit of Experimenting



Pick a <mark>small</mark> action to <mark>try</mark> (channel, message, or image) Watch what happens and collect data 3

Given what you observed, what is one thing you will try next? When will you <mark>try</mark> this next action? What do you think will happen?

4

Practice to build a habit ... of ongoing action learning

Practice and practice using the 5 questions in your work You will build a sense of mastery the more your practice With mastery comes enthusiasm and an embedded practice

> Powerful Habits + Practice = Effective Action Learning



Small steps... small wins...

Bonus: More Tips for Success!

Try it, see what happens

- Keep it small, low stakes
- Check-in after a short period of time (quarterly, one week) to evaluate what actually happened
- The more you practice, the better you get!

Get Started: Handy Habit Design Tips

1. Harness motivation where it exists, now

Plan complex actions when motivation is high; easy activities when motivation is low; celebrate the wins.

2. Design structured behaviors to guide people

Helping people do what they already want to do; make it simple; create pathways with tiny steps (1, 2, 3).

3. Take baby steps on your way to lasting change

Work in small, action learning cycles; remember that designing "too big" leads to discouragement.

Source: BJ Fogg, PhD, created the Tiny Habits method. He directs the Behavior Design Lab at Stanford University. Dr. Fogg's methods have helped thousands achieve lasting change. He authored the New York Times bestseller, Tiny Habits: The Small Changes that Change Everything.

Building Habits

"We do a thing with difficulty the first time, but soon do it more and more easily, and finally, with sufficient practice, do it semi-mechanically, or with hardly any consciousness at all...just as a sheet of paper or a coat, once creased or folded, tends to fall forever afterward into the same identical folds." ~ William James

