Creating your own Agile Framework

Mario Moreira







Mario Moreira

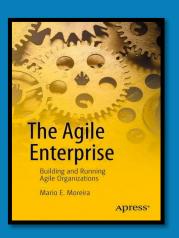
- Business and Agile Consultant helping companies transform.
 - Understand and apply what Agile really is (a mindset)
 - Deliver greater customer value while increasing the speed of delivery
- Master Agile Coach
 - Educating new coaches so companies can lead themselves
 - Leading coaching circles to advance coaching experience

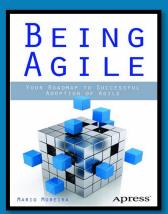


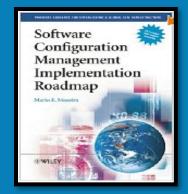
Twitter at: @AgileMario

Author

- The Agile Enterprise: Building and Running Agile Organizations, 2017
- Being Agile: Your Roadmap to Successful Adoption of Agile, 2013
- Agile for Dummies, 2010
- Adapting Configuration Management for Agile Teams, 2009
- Software Configuration Management Implementation Roadmap, 2004
- Writer of the Agile Adoption Roadmap Blog (at http://cmforagile.blogspot.com/)











CHAOS Report: Project success rates are not getting better

Agile Manifesto

Measure	1994	1996	2000	2002	2004	2006	2009	2012	2015
Success	16%	27%	28%	34%	29%	35%	32%	27%	29%
Challenged	53%	33%	49%	51%	53%	46%	44%	56%	52%
Failed	31%	40%	23%	15%	18%	19%	24%	17%	19%



If you had to choose between the

"What", "How", or "Why",

where do most Agile initiatives focus their efforts?

Why?

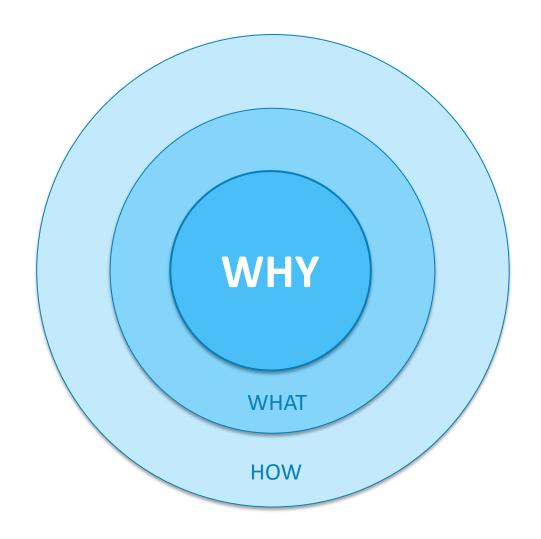


Typically, companies learn the mechanics of a method and don't embrace the intent behind it. We are told to "Do Agile"

Isn't it time to "Be Agile"?



Deep Learning



Begin with the Why

Why this session?

- Create a shorter path from "doing Agile" to "being Agile"
- Understand the connection between the Agile Principles and the mechanics
- Understand the "Why" behind what you are doing





Quiz time!

On a piece of paper, write down as many Agile principles that you can recall

Don't worry about the exact phrasing, write the key words for the Agile Principles

Write how many did you get (be honest) and put the number in a circle.

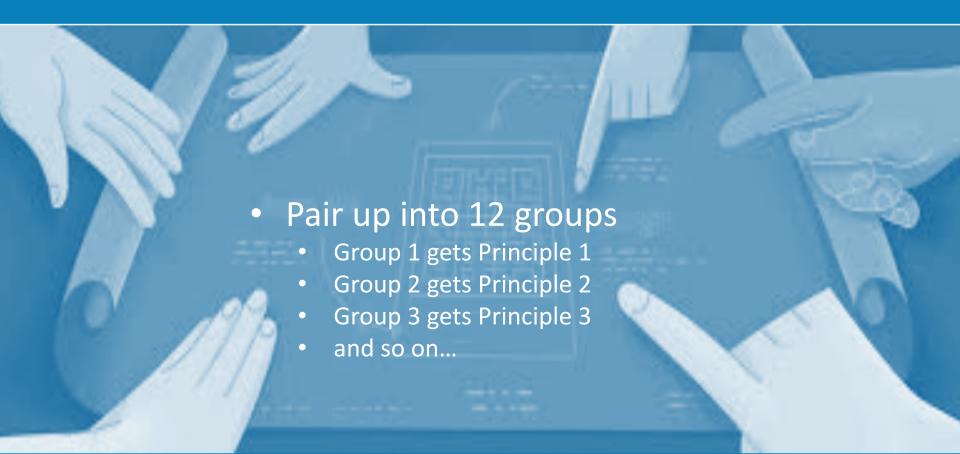


Reminder of Agile Principles*

- Satisfy Customer with Valuable Software
- Welcome Change to Requirements
- Frequent/Continuous Delivery
- Business and Development Work Together
- Motivated Individuals who are Trusted

- Face-to-Face
 Communication
- Working Software as Measure of Progress
- Sustainable Pace
- Technical Excellence
- Simplicity
- Self-Organizing Teams
- Reflection for Improvement

Time to create an Agile Method!



Write the Principle at the Top of your paper or board (30 minutes)

- Debate what would best satisfy the principle
- Write down
 - Outcome (what does it look like when you are done)
 - Roles involved
 - Steps to get there
 - Inputs (aka, items and templates, etc needed)
 - Outputs (finish artifacts, etc.)

Example

Welcome Change to Requirements



- Outcome: Identified high value requirements and which lower value ones get moved down
- Roles: Product Owner, Team
- Steps: Change is created, submitted, evaluated, prioritized
- Inputs: Intake process, value framework
- Outputs: Prioritized requirement
- Behavior opposite Principle: Freeze or reject requirements
- Take-aways: Big mindset shift

Share your result back to the group

Your Principle



- Outcome
- Roles involved
- Steps (application in story form)
- Inputs
- Outcomes
- How might groups behave opposite this principle?
- Any other key take-away of the Principle?

Quick Feedback!



1) Do you think you are more likely to use a method that you created than being handed one?

2) Do you think you know more Agile Principles leaving this session than entering this session?

3) Is this a session you would recommend to others or do yourself?

Take-aways?



Aim for the "Why"!

Apply and iterate

Wrap-up & Thank you!

Follow me at:

My Agile Adoption Roadmap Blog at http://cmforagile.blogspot.com/

Twitter at: @AgileMario

Consider reading (Amazon):

- The Agile Enterprise: Building and Running Agile Organizations, 2017
- Being Agile: Your Roadmap to Successful Adoption of Agile, 2013





