

TheHumanSideOfAgile.com

GrowASolidAgileTeam.info

The Human Side of Agile Management: What It Takes to Grow Great Teams

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The World Hasn't Received the Memo

Manifesto for Agile Software Development

We are uncovering better ways of developing software by doing it and helping others do it.

Through this work we have come to value:

Individuals and interactions over processes and tools
Working software over comprehensive documentation
Customer collaboration over contract negotiation
Responding to change over following a plan

That is, while there is value in the items on the right, we value the items on the left more.



4 Necessary Attributes of Agile Teams

- Having the sole purpose of delivering value to their customers and the business
- Being cross-functional and having all necessary skills represented (value definition + delivery)
- Having autonomy to meet their objectives
- Manifesting the Agile principles and values



Thinking of Successful Agile Teams You've Encountered...

What motivates them?

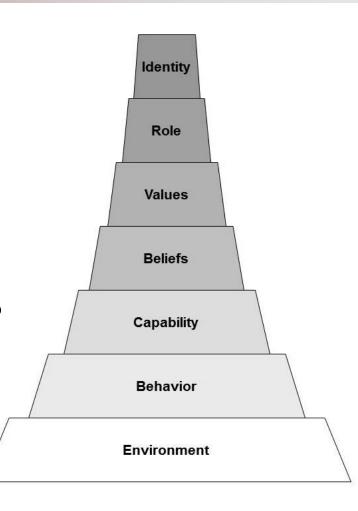
What is important to them?

What do they believe?

How do they act? What can they do?

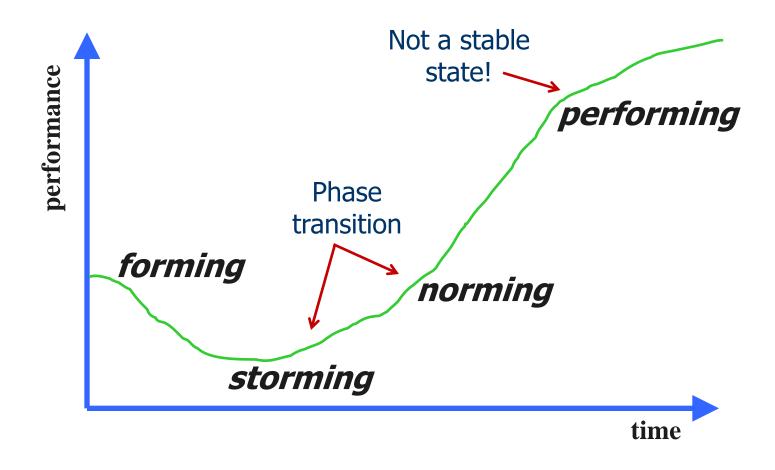
What do you observe about them?

What is key to their success?



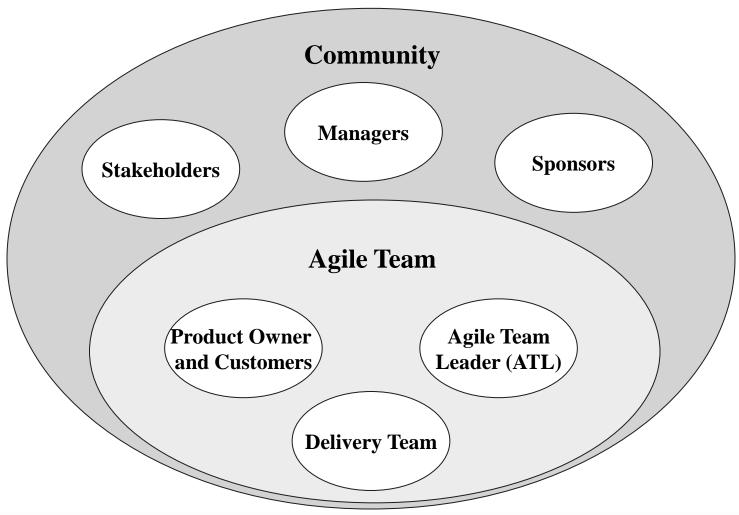


The Tuckman Model





More Than Three Roles





From the human perspective, how do you support your team?

What can you <u>do</u> to help them grow strong, stay strong, and deliver?



Good Old Management Practice

- Energize the team
- Demonstrate responsibility
- Motivate the members
- Articulate the vision and keep it alive
- Recognize and evangelize success
- Break down the silos and barriers
- Give feedback
- Set a high performance bar
- Coach for growth and change
- Keep people informed
- Optimize communication
- Grow people
- Be pressure valve for individual members



And Particularly in Agile...

- Empower the team / protect their autonomy
- Hold the team accountable
- Define team success
- Draw out team wisdom
- Facilitate consensus
- Manage behaviours that derail teams
- Support self-organization
- Lead change
- Maximize collaboration
- Allow focus
- Involve the team in determining their makeup
- Reframe failure as a learning opportunity
- Shield the team



What should you avoid doing?

What might achieve short term results, but hurt long term?



Bad Old Management Malpractice

- Micromanage
- Ignore / filter the team's messages
- Abdicate responsibility
- Perpetuate silos ("job security")
- Treat normal setbacks as failures
- Expect greater performance than the team's current evolutionary state allows
- Appear to have favourites



And Particularly in Agile...

- Resist change due to personal discomfort
- Decide unilaterally on the "right" course of action
- Make estimates, promises, and commitments on the team's behalf
- Hire into the team without their involvement
- Undermine team commitments (e.g. iteration goals)
- Mistrust or second-guess the team
- Solve team problems that they could solve on their own
- Reward individual prowess



Agile Managers & Leads: Skills & Qualities

Communication	Observation	Curiosity
Being present	Empathy	Facilitation
Coaching	Patience	Influence
Change leadership	Self-awareness	Responsibility
Social sensitivity	Community building	Fearlessness
Charisma	Resilience	



Communication





Keys to Effective Communication

In each interaction, have clear:

- Purpose
- 2. Presence
- 3. Rapport
- 4. Empathy

Example: If you're heading into a 1-on-1 with a team member, how will you prepare for the conversation?







Coaching is...

- offering options with support
- facilitating growth and change
- improving performance through awareness

Possible Stances of Helpfulness

Responsibility for client's growth

Counsellor

"You do it; I will be your sounding board."

Coach

"You did well; you can add *this* next time."

Partner

"We will do it together and learn from each other."

and Jean McLendon

Based on "Choosing a Consulting Role" by

Jouglas Champion, David Kiel,

Facilitator

"You do it; I will attend to the process."

Teacher/Mentor

"Here are some principles you can use to solve problems of this type."

Modeler

"I will do it; you watch and learn from me."

Reflective Observer

"You do it; I will watch, and tell you what I see and hear."

Technical Adviser

"I will answer your questions as you go along."

Hands-on Expert

"I will do it for you; I will tell you what to do."



Responsibility for client's results

What do you need to have in order to coach well?







Facilitation

As a meeting's facilitator, what are the critical factors you must identify clearly, or the meeting would likely fail?



Facilitation

As a meeting's facilitator, you're responsible for clarity of:

- 1. Purpose
- 2. Product (deliverable)
- 3. Agenda and Process
- 4. Decision-making rule
- 5. Participation guidelines / expectations / rules
- 6. Safety (as needed)



Top Facilitation Tips

- 1. Prepare, prepare, prepare. No excuses.
- 2. Capture data visibly and clearly.
- Manage dysfunction proactively.
- 4. Groups need super detailed, super clear instructions.
- 5. Use silent work.
- 6. The first minute will make or break the meeting.



Help for 20 Common Challenges

"Something Happened on the Way to Agile"

- ✓ How to foster product owner accountability
- Ways to balance commitments with support activities
- ✓ How to integrate code reviews effectively
- ✓ How much unit test coverage is enough (or too much)
- √ 8 tips for effective retrospectives
- ✓ What do managers do in Agile?

www.OnTheWayToAgile.com (FREE signup)



Learn This More Deeply

- 1. My book, "The Human Side of Agile"
- 2. "Grow A Solid Agile Team", 2-day experiential workshop with me on practical servant leadership in Agile
 - ✓ Your role, responsibilities, and mind-set
 ✓ Supporting the team's successful evolution
 ✓ Powerful communication
 ✓ Coaching individuals and teams to grow
 ✓ Facilitating team conversations
 ✓ Teamwork for the long haul

November 17-18 in San Francisco, 24-25 in Vancouver <u>GrowASolidAgileTeam.info</u>

