



Group Process by Example



A PO's and SM's perspective

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Who are we?



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Expectations

- Individuals and their interactions
- Delivering working software
- Customer collaboration
- Responding to change
- with some issues...



Reality check



Individuals & their interactions



- everyone does something different
- no common project goals
- scattered team members micromanaged by leaders
- no team spirit



Delivering working software

- “never ending” stories
- bug fixing and fighting fires
- lack of care about quality



Customer collaboration



- no contact with client
- lack of trust between the team and stakeholders
- limited initiative from team's side



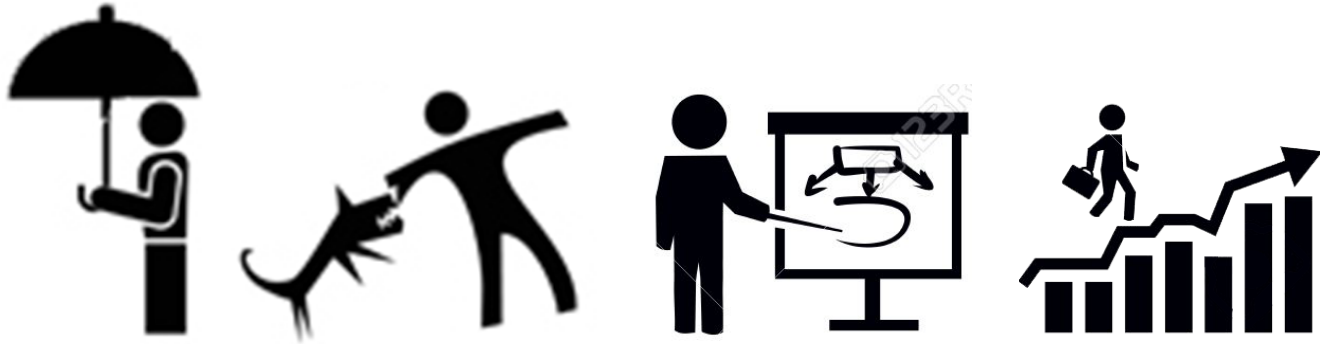
Responding to change

- chaos
- priorities changed every day
- no planning perspective



Tuckman's model

- 4 phases every group goes through
- no strict time frames
- can be accelerated or hindered



Forming

- they don't care
- there's no WE, only I
- this is a cruel punishment
- people are “laying low”



Forming

- Product Backlog - what is it?
- lack of big picture
- unclear business context
- focus on single tasks
- no impact on what and how is done

IDIOM: CHAOS



Forming what works?

- building a safe environment
- empowering the team
- allowing everyone to speak
- giving them norms
- not requiring proactivity



Forming what works?

- giving examples
- involve developers and testers to create user stories
- enforcing scrum rules



Storming

- they're trying to destroy everything
- does Scrum actually make sense for us?
- why do they hate me so much?



Storming



- different trials to organize product backlog
- no visible and common backlog
- bugs and single, small features
- planning perspective = max. one sprint
- poor quality & most of time dedicated to bug fixing

IDIOM: STRUGGLE FOR SUPREMACY



Storming what works?

- wait it out - don't go to war
- let them try and fail
- leave space to inspect and adapt
- appreciate productive behaviours
- foster emergence of new order



Storming what works?

- “let the team destroy everything”
- leave the space for the team to decide for themselves
- propose different solutions
- be unbending as to the values



Norming



- now we're getting somewhere :)
- the teams start to appreciate Scrum and the SM
- team identity is forming
- there's no I in TEAM



Norming



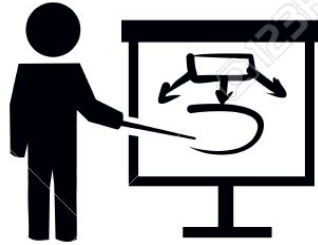
- first story map
- team members involved in starting new initiatives
- white board with a product backlog
- T-shirt size estimation
- improved communication with stakeholders
- PO knows what expect

IDIOM: PATTERNS DISCOVERY



Norming what works

- give the team space
- keep them on track to improvement
- show that the changes have an effect



Norming what works



- increase team's impact on the product's shape
- more autonomy
- encourage the usage of different techniques for requirements' analysis
- focus on quality



Performing

- I finally have a Scrum Team!
- they're finally committed to achieving project goals
- they're actively improving themselves



Performing



- start with WHY: focus on business goal
- team members actively propose HOW
- responsibility for whole product and its quality
- one Product Backlog in JIRA
- priorities are known and can be negotiated
- more partnership with business stakeholders



IDIOM: PATTERNS THAT WORK

Performing what works

- up the ante - constantly try to improve
- don't get in their way



Performing what works

- delegate tasks to team members
- let them decide
- openness for initiatives
- encourage new ideas



Where are we now?

- Individuals and their interactions
- Delivering working software
- Customer collaboration
- Responding to change



Key takeaways

1. Build a safe environment so people can start storming.
2. Don't fight the team in storming stage.
3. Give the team space for norming
4. Reap the benefits of performing

Thank you!



Q&A

Workshop



Divide into 4 teams
Where is your team now?
What should you do to move on?