## How to incorporate agile thinking into HR

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AGILE PRINCIPLES Brief recap

BUILDING TEAMS

Choosing the right fit

### FREQUENT BLOCKERS

What shall management know

#### CHANGE OF MINDSET Most important HR aspect

### DEVELOPING TALENT

Identification and development

DISCUSSION ....and questions

## **AGILE PRINCIPLES**



## **Agile Principles**

From Agile Manifesto

#### Individuals and interactions over processes and tools

- Trust people to get the job done
- Simplicity is essential to keep pace
- Rigid processes are hard to change and agile encourages changes
- The best ideas emerge from self-organized teams which are committed to project success

#### Working software over comprehensive documentation

- Working software is primary measurement of progress
- Highest priority is to satisfy a customer and demo identifies misalignments the best
- (Internal) documentation gets obsolete

## **Agile Principles**

From Agile Manifesto

#### **Customer collaboration over contract negotiation**

- Customer feedback is crucial
- Focus on Minimal Marketable Product
- Rigid processes are hard to change and agile encourages changes
- The best ideas emerge from self-organized teams which are committed to project success

#### Responding to change over following a plan

- Early change is cheaper
- Changes provide competitive advantages to customers
- Keep simplicity, don't over-achitecture

## Agile Principles – impact on HR

#### **Deterioration of hierarchical organizational structures**

- Decrease in control span of management
- Higher value in peer2peer feedback compared to managers feedback
- Distributed decision-making
- Higher overheads in planning and reporting

#### **Change in pace requires change in HR services**

- Increased importance of mindset and attitude (compared to expertise and performance)
- High importance of soft skills
- Culture versus rules and processes
- Timing of HR processes (e.g. fixed dates versus flexible year round changes)

## **CHANGE OF MINDSET**



## Agile is not a process, it is mindset

#### Fighting the inertia

Agile requires a step from routines





Working towards common goals and sharing knowledge

Continuous improvement and lean thinking





No agile process fits everybody

### Lessons learned from agile introduction

From RHMAP team

Running daily stand-ups

Put up tickets in planning period

Running retrospectives

Get ticket assigned by scrum master

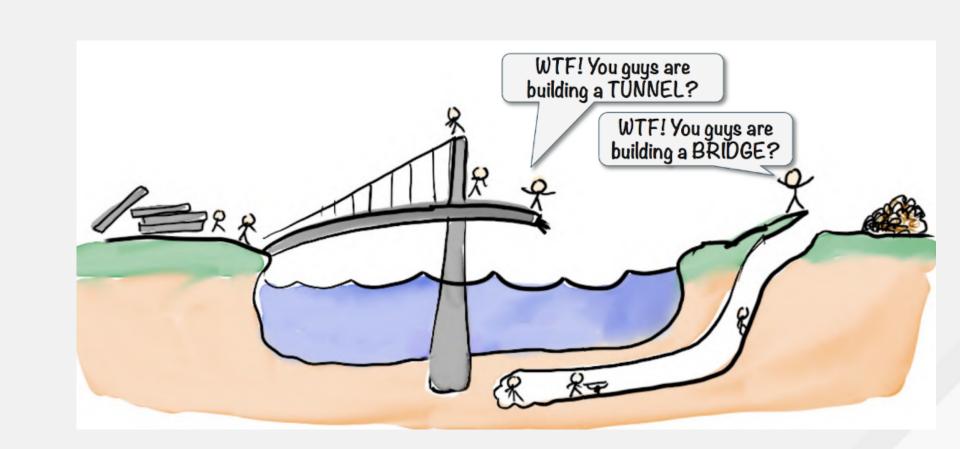
Having efficient team communication

Definition of DONE for work in sprints

Facilitate changes via restrospectives

Self-organized and committed team

You can follow diligently the Scrum process (or any other agile process), but it...may not work as agile...or may not work at all



## BUILDING STRONG AGILE TEAMS



## Building strong agile teams

Lessons learned

Hiring by job description

Building all-stars team

Tolerating information hoarding and diva behaviour

Unconscious bias and homogeneity

#### Hiring for values

Mixing experienced and junior people

Preferring team results, encourage information sharing

Inclusive meritocracy

Self-organization of agile teams and their sustainability requires greater focus on values, attitude and passion

## Hiring techniques for consideration

#### Value-based case studies

- Adapted real life cases revealing values of the interviewed person
- E.g. Right for Red Hat

#### Panel discussion with team members

- Involving various members of the team into the interviews
- As different personalities as possible

#### Self-couching - avoiding unconscious bias

- Awareness of own biases and assumptions
- Requires preparation identification of own bias and its removal from the interview questions

## **DEVELOPING TALENT**



## Tools for talent development

Lessons learned

Traditional annual talent review run by managers

Training as main tool for onboarding and development

Prescribed career paths

Prevalence of performance based metrics

Peer2peer ongoing feedback based on contribution

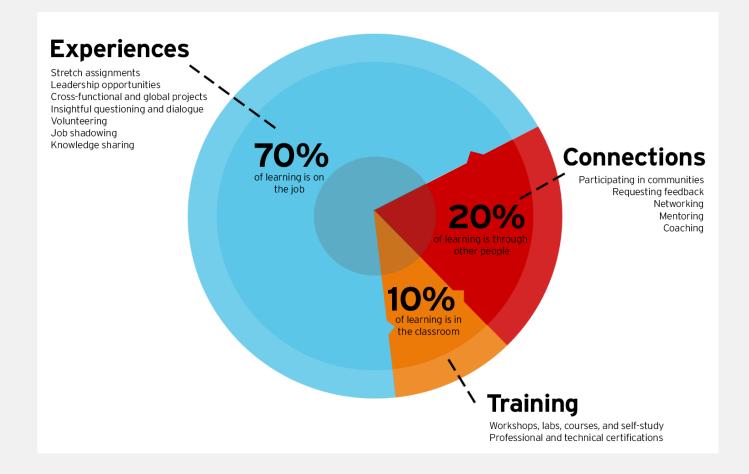
Learning on the job and by connections

Rotation of roles, lateral moves

Not just what have we done but what have we learned and improved

Standard structured talent development tools may not be efficient for agile teams

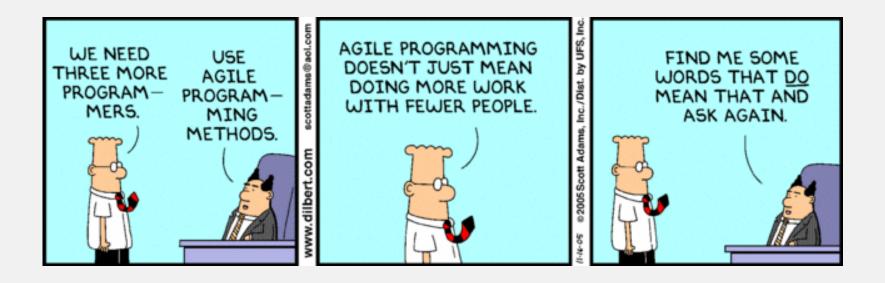
## Learning model for consideration



## **FREQUENT BLOCKERS**



## What managers need to consider when transitioning to agile



# What managers need to consider when transitioning to agile

#### It is an investment

- Pays off in medium to long run
- At the beginning requires more people (e.g. scrum master roles)
- Training resources
- Drop in performance at the beginning
- Attrition

#### It takes time

- Changing mindset and corporate culture is not happening overnight
- Removing silos can be painfully slow

#### Not everything must be done in agile manner

• For some activities might work better in waterfall

## **Questions and comments?**





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