bitkom · GPM · spm. · IPMA International project management association · pma PROJECT MANAGEMENT AUSTRIA member of IPMA · swissICT · Scrum.org The Home of Scrum
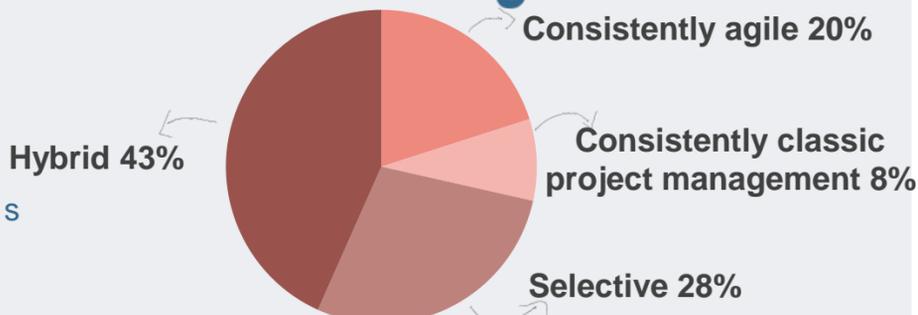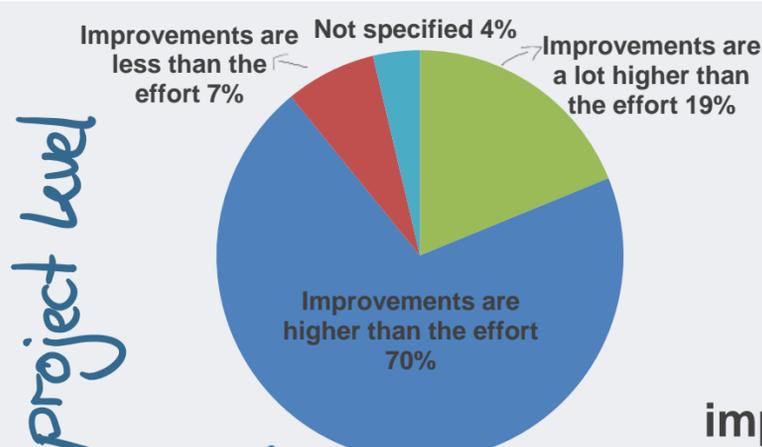
Free result report — www.status-quo-agile.net

Hybrid most common!

Quantity of agile approaches in projects/development processes

- Consistently agile 20%
- Consistently classic project management 8%
- Selective 28%
- Hybrid 43%

With **84%**, **Scrum** is still the most used agile approach at team level. This is followed by Kanban, DevOps, Lean and Design Thinking.
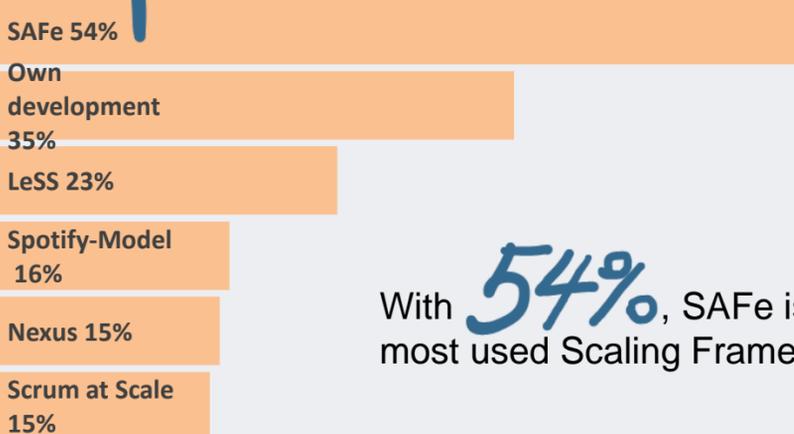
improvements vs. efforts

project level

- Improvements are less than the effort 7%
- Not specified 4%
- Improvements are a lot higher than the effort 19%
- Improvements are higher than the effort 70%

implementing and using agile approaches

89%: improvements > effort

Top 6 USED SCALING FRAMEWORKS

- SAFe 54%
- Own development 35%
- LeSS 23%
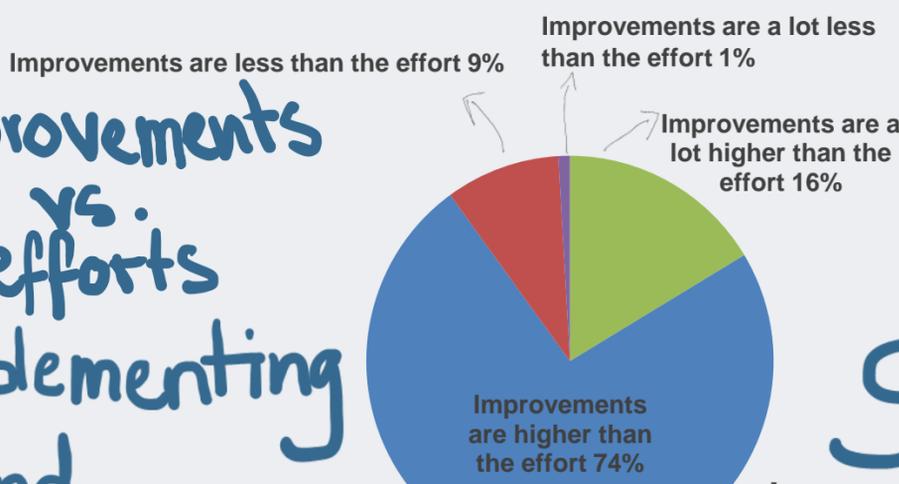- Spotify-Model 16%
- Nexus 15%
- Scrum at Scale 15%

With **54%**, SAFe is the most used Scaling Framework

34% of the agile respondents use a Scaling Framework

improvements vs. efforts implementing and using scaled agile approaches

- Improvements are less than the effort 9%
- Improvements are a lot less than the effort 1%
- Improvements are a lot higher than the effort 16%
- Improvements are higher than the effort 74%

93%: improvements > effort

REASONS for AND against THE USAGE OF AGILE APPROACHES

+
- Product launch time
- Quality
- Risk reduction

−
- General conditions in the company
- Excessive demands of managers

Challenges

- Internal processes
- Top management
- Team

keys to sucess

- Only small teams (< 9 people) can work together according to agile approaches
- evaluating upcoming tasks systematically by their complexity
- Distributed teams are making good team performance rather difficult

over **600** participants from over **20** countries