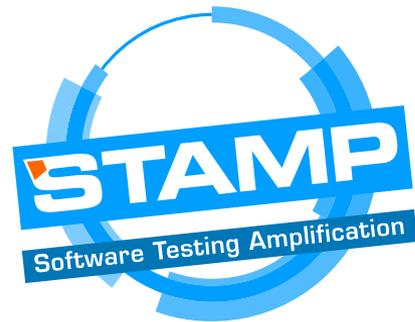# STAMP
Software Testing AMPlification

Benoit Baudry, KTH
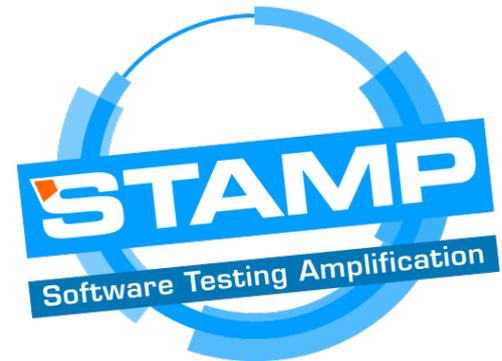
STAMP

- Program: H2020 LEIT RIA
- Call: ICT-10-2016 Software Technology
- Period: 2016/12/01 – 2019/11/30
- Web: https://www.stamp-project.eu

STAMP

- Automatic testing in DevOps

- A novel concept: test amplification

- Technology: Java / Docker tools

- Industry-academia collaboration

- Open source software

- https://github.com/STAMP-project

- 4 res. institutions
- 5 companies
- 1 open source consortium
- 516 p.m
- 4.3 Meuros

Timeline

12.2016
kick-off

03.2019 2nd
except. review

07.2018
1st review

Timeline

04.2016
submission

fall.2015
Contact partners

12.2016
kick-off

03.2019 2nd
except. review

09.2020
payment

today:)

08.2016
Acceptance
notification

07.2018
1st review

01.2020
final review

02.2016
Meet and write Workshop
In Paris, all partners
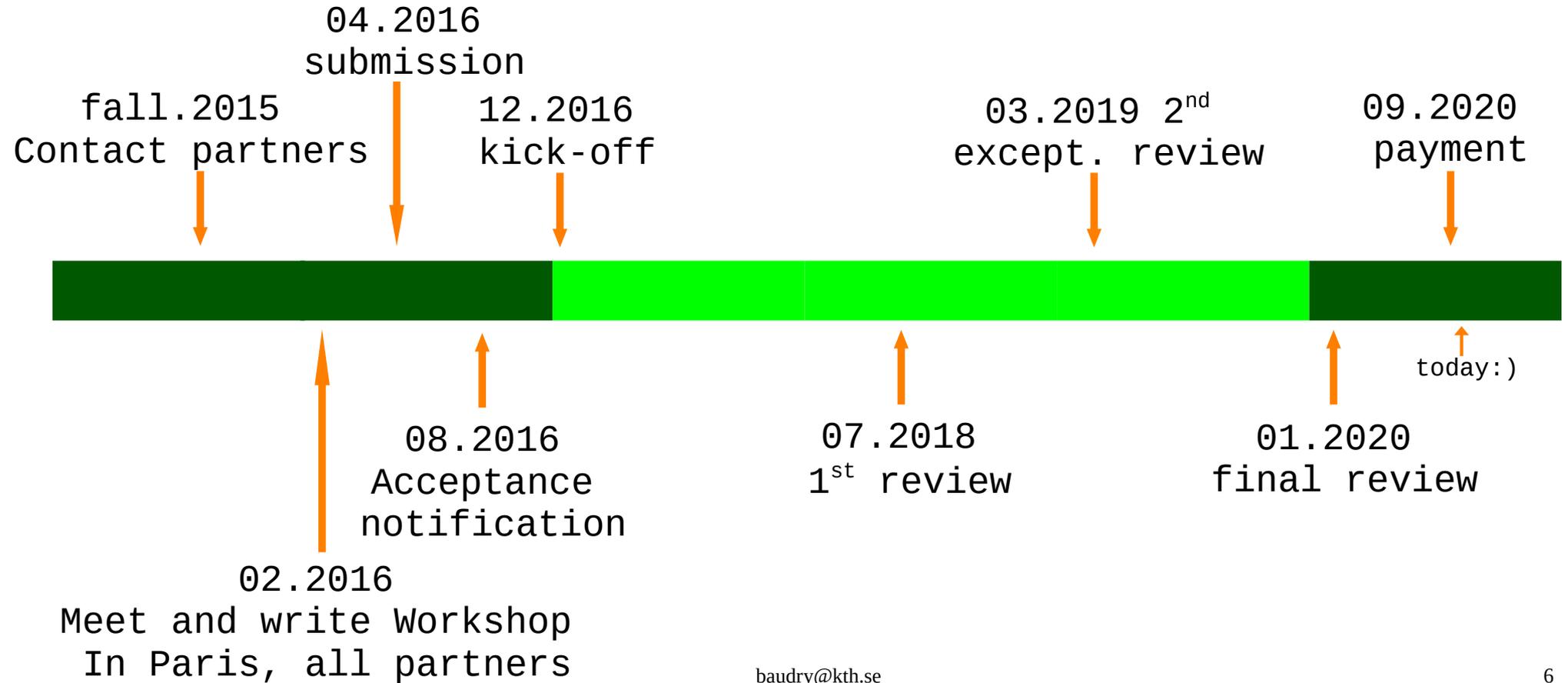
Proposal writing - tips

- Focus: topic, partners, dissemination
- Meet: physically to kick-off, often online
- Align: state of the art, call, practice
- Mediate: science and impact objectives

Proposal writing - challenges

- Find the right partners

- Write as if the proposal will be accepted

- Intercultural collaboration

Coordination

- Science / technology / EU / impact
- Persons / organizations / consortium
- Project reviewers are not proposal reviewers
- Periodic report is essential
- There will be amendments

Take-aways

- EU projects can be a great platform for sincere, impactful science and technology impact

- Train graduate students

- Feed the academia / industry and EU dialogue

- https://www.stamp-project.eu