

# Distributed Vetting for SFA - demo#6

Team Omega



# Goals

This project investigates:

- investigate together with research communities how the token registration can be scaled for scenarios where participants are distributed over EU and beyond

# Preparatory work

- Report document
  - Secondary research: literature
  - Primary research: Interviewees
- Requirements specification
  - Use cases
  - Scope - redefined

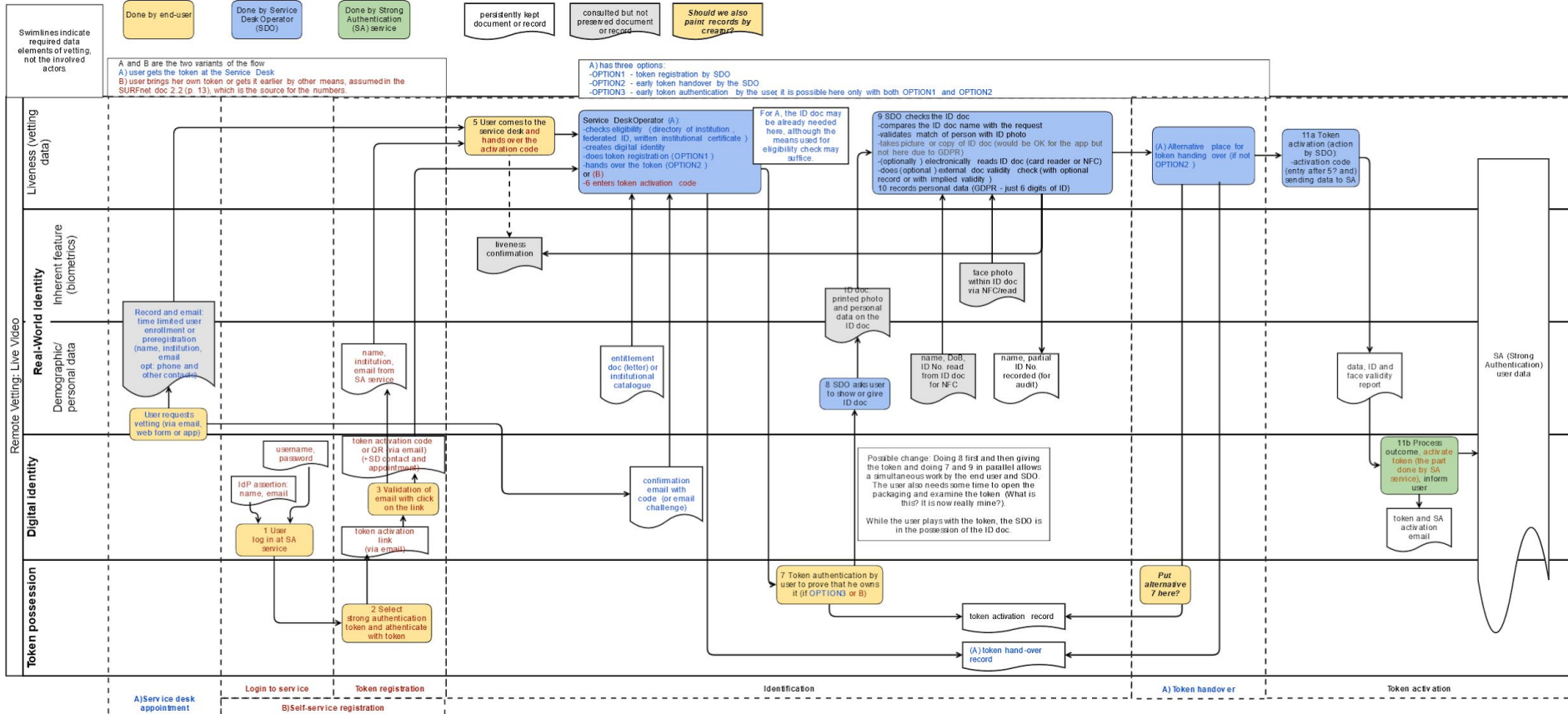
# Possibilities to investigate

- **Physically at the door**
- **Live video chat**
- **Mobile app with picture of identity document and selfie / NFC technology for ID document**
- **Derived identity from strong authentication by iDIN, Idensys, or iDEAL; eID solutions via eIDAS;**
- **Central registration desk;**
- **Reuse of existing registration desks at other organizations like municipalities, banks, Chamber of Commerce, Certification Authorities or other education and research institutions;**
- **Community-based vetting, i.e. let other users do the vetting.**
- **Derived identity from academic trail**

# Progress

- Done
  - Building blocks definition / Investigation structure
  - Consolidation of various documents to one report document
- In Progress
  - apps testing, flow testing
  - report document
  - DV-MFA table to discuss with research communities

# Example of analysis: A registration desk flow in BPMN-like notation as described in SURFnet report "Remote Vetting" chap. 4.8-9



# Leftover

- actual interviews - **limited**
- mapping to actual tools
- finish up reports

Thank you!