SA1 introduction @ AARC2 F2F, Athens

Arnout Terpstra (SURFnet)
SA1 (Pilots) Activity Lead
Detailed agenda for today

T2/T3 updates:
• 09:45 - 10:00: Intro (Arnout)
• 10:00 - 10:15: LSAAI (Kostas)
• 10:15 - 10:30: DARIAH-EGI (David H.)
• 10:30 - 10:45: EGI-EUDAT (Nicolas)
• 10:45 - 11:00: EUDAT - eduTEAMs (Niels)
• 11:00 - 11:15: EUDAT - PRACE (Diego - remote)

T1 updates:
• 11:30 - 11:50: CTA (Fabio)
• 11:50 - 12:10: WLCG (Hannah)
• 12:10 - 12:30: LIGO (Paul H.)
• 12:30 - 12:50: EISCAT_3D (Ingemar)
• 12:50 - 13:10: EPOS (Mariusz)
• 14:00 - 15:00: Updates from T4 (Simone)
• 15:30 - 17:00: Hands-on session with LifeWatch / discussion on specific topics
Work done so far in SA1

1. Interviews with communities
2. Pilot intake forms
3. Online discussions
4. Offline discussions
   • AARC F2F in Amsterdam (November)
   • DI4R in Brussels (December)
   • SA1 Plug-fest in Utrecht (February)
5. Implementation
How to implement AAI for research communities, a modest approach

1

Research communities having AAI needs
Some observations so far

1. 8 communities is a lot (too much?)
   - Also, they have their own timelines

2. Due to AARC, AAI is integrated into (community) practices early on
   - Very valuable!

3. F2F sessions are essential
   - Another plug-fest in Q3/Q4: focus on demo’s / operational models (?)
Quick status

Discussion

Implementation

Testing

Conclusion

AARC http://aarc-project.eu
One more thing... Homework!

Results of Pilots with New Communities Part 1 (DSA1.1)
Thank you

Any Questions?

arnout.terpstra@surfnet.nl

http://aarc-project.eu/

© GEANT on behalf of the AARC project.
The research leading to these results has received funding from the European Union’s Horizon 2020 research and innovation programme under Grant Agreement No. 653965 (AARC).