

35th EUGridPMA meeting, Amsterdam, 2015 (v9 DRAFT)

Monday 7 09:15— 17:30

09.15 *Room open*

09.30 Welcome from local host, agenda, minutes last meeting, note taker, introductions

09.45 Updates from the APGridPMA (Eric Yen)

10.05 Round-table update

10.20 Updates from the TAGPMA (Derek Simmel, tbc)

10.40 Report-out from the self-audit review (Cosmin Nistor) & status of suspended authorities
<https://wiki.eugridpma.org/Members/SelfAuditStatus>

11.00 **Coffee**

11.30 CA update I: SiGNET CA (Jan Jona Javorsek)

12.00 RAT Communications Challenge planning and status (Ursula Epting, by proxy)

12.30 **Lunch**

14.00 Community developments: the CERN wLCG WebFTS "FIM4R" (Paolo Tedesco)

14.30 New CA presentation: CERN LHC STS IOTA CA (Paolo Tedesco)

15.30 **Tea**

16.00 Registration Practice Statement (<http://wiki.eugridpma.org/Main/RPS>) (Scott Rea, tbc)

17.00 *End*

Tuesday 8 09:15 - 17:30

09.00 *Room open*

09.15 CA update II: KENET CA update, EJBCA and the HSM experience (Ronald Osure, KENET)

09.45 CA update III: NorduGrid CA (Anders Waananen)

10.15 CA update IV: UKeScience CA and JCS (Jens Jensen)

11.00 **Coffee**

11.30 LoA generalisation process: update and split of PKI Technology Guidelines
(see <https://wiki.eugridpma.org/Main/PKITechnologyGuidelines> and
<https://www.igtf.net/ap/loa/IGTF-LoA-authN-set-20150901-v09.pdf>)

12.30 **Lunch**

14.00 AARC: Authentication and Authorization for Research and Collaboration (Licia Florio)

14.30 Developments in the policy and LoA area (DavidG)

14.30 LoA levels requirements analysis: input to the AARC questionnaire draft?
(see <https://wiki.geant.org/display/AARC/LoA+-+Level+of+Assurance>)

15.30 **Tea**

16.00 Authentication Profile Update: Classic and IOTA alignment with Generalised LoA

17.00 Next PMA meeting January 2016 in a 'central place to be decided'

17.30 **End**

Wednesday 9 09:15 - 12:30

09.00 *Room open*

09.15 Revisiting the Higher Level CA Profile HLCA (Jens Jensen)

09.45 Jens' Soap Boxes (Jens Jensen)

11.00 **Coffee**

11.30 *(open slot)*

12.30