

Pretend Nuno, Ian\*, Marc, Dan Sona, Roberto, Cosmin, Walter dJ, Jukka, Reimu, Paolo, DG.  
 Remote. Adel, Miroslav, Eric Yen., Vladimir, Jari, Andre N., SanChrojka  
 + Jens, John Kenley, Ronald Osuna, Dennis.

Eric Yen PPGrid PMP update. → see slides.

DG. hard to get rid of CR, also true for Andre.  
 set up of a catchall CR for RCS countries. → also for user?  
 CLARN has a similar Guest IdP with low demand.  
 commercial IdP? changing model.

Paolo antiresponse to cloud working, also for from-cloud. No answer.

Jukka PRACE ops meeting on TCS. protocol selection still confusing.  
 Walter will follow up Jukka (next to Vincent Riballier).

Cosmin TCS only for servers. Federation is not taking off yet.

Roberto wants to get rid of the CR, but the decline is very, very slow...  
 loose users remain an issue, so everywhere else.

Reissuance of new root needed, +15yr. post retirement.  
 Jan/May 2016: self-audit + redesign.

Marc no updates still. No TCS edc. that's to GridPP.  
 move to mmatrix still ongoing.

Nuno TCS will be tested, but in parallel to LIP → same reasons, no full switch not possible. fully like others.

TAG/PMP see slides.

RPS → end of today.

Cosmin. S/A ? SCRE → nothing happened, new CPS fromimir sent last week  
 to Ian N, see mail of 6/  
 ? MARCI → no news, not many changes needed.  
 ✓ CERN → done.  
 ✓ PK-Grid → Nabil confirmed, declare success!

- Cosmin
- ✗ BG-FEAD : new CPS/doc will be sent incl. Panel's comment.
  - (panel) : Be reviewers + DIG.
  - ? PastornGrid : still waiting on CPS.
  - ? IRON Grid : after the 2 issues will restart, after the Incident.
  - ✓ MaGrid : review done.
  - (ACT) PL-Grid : one more check on O&O robot issue by Dr.
  - ? UKGrid : no news.
  - ? CERN : hibernating, okabansh? wait.
  - ✓ NIIIF : declare success ✓
  - ✗ PrimeSTO : need to restart.
  - ✗ Belnet : Should restart, or set up a catch-all IP for WLS/VMS within Belnet itself.  
Decommision the CB

Coffee 11<sup>00</sup>-11<sup>30</sup>

Sem/SINET see presentation.

Reimer : Open EP using <KEYGEN> ? Is going away in Chrome + FF  
SINET based on forge.js and based on (certWizard) / Scripts in portal.  
(See EGII TF Helsinki presentation by Achita Hewley + demo: North by  
David Menoroth, testing by John.  
Share pointer to list → lots of interest. → igtf-general@  
-and Edge does not do ActiveX  
+ Chrome on Windows has broken keggen since it cannot write to the OS  
key store.  
+ beware that HTML5 / js cannot set file permission on e.g. privkey.

RATCC help klausia out? For RATCC  
add ticketing system? I am to try that in my office for CSIRT  
Re-use for RATCC? I am to check.  
:-) want to help out!  
not all RATCC members need to join the CSIRT.

Preferably return yearly - good for RP's.

Paolo. IOTA STS EA → see slides

edugain authN@CERN already enabled - [for 'limited' account?]

mapping of edugain 'account' to VOMS based on ePPN, not in SSO.

- bad man enrollment in VOMS still based on user ID? still clientauth.

- client app (PTS) ~~is generating~~ gets a key pair, CERN → SSS → PTS auth.

- ~~not~~ using as the end repo. as per PKP

- local STS generates an 'intermediate' EEC, per PKP, and

then throws it away? (should be cached for HSM, see later)

WebFTS generates a key pair to be used for a proxy.

- main concern is IOTA itself - is locked down to SIS access only

STS & PUE are different services.

SIS authenticated with a client agent.

+ HSM is required, but generate key is at Level 3 FIPS.

keep the issued client EEC's in caching STS

~~key~~ passphrases in memory?

→ will add (cheap) HSM. AGT

- is scope of ePPN checked at SSO? w/ SAML-MD.

- for the accreditation, the VOMS binding is out of scope :-)

bad for RPs later the checks are good, because their software cannot get client VOMS authZ.

} in future generic  
edugain service.

- expected timeline:

- reviewers: Berndt, Dave L., Sant-Bonit, L+Reimer)

wait for updated version. mid. Nov. (end of the month)  
with updated terminology.

RPS/DG. introduction

edit live - changing DB's is seldom - so RPS can then change  
upload to Wiki

Meetings	Jan 18-19	Braunschweig
	May 9-11	Ankara
	Sept	Geneva/CERN.
	Jan 2017.	Florence.
=	May 2017.	Ljubljana?

The org  
Remote: Ronald, Jari, Peter Muijs, <sup>#</sup>Andrea, Miroslav, Vladimir, Adel, John Buckley, <sup>[Deutsch]</sup>  
og<sup>15</sup> Ronald Osure / KENET CA.

'Model-DB' arch w/a validation authority of EDRCA.

(see pre>#5 : users requesting certs will visit CA and connect over  
'grey cloud')

\* add off-line root

\* reverse DN order.

\* email address should be in SAN. , RDN email must not be used.

target completion by end of next week.

review by end of Oct., Marc + Roberto, iterate as needed.

add root+ICP in unaccredited for testing by end of Sept. in 1.6D.

Great work!

Andrea/NL: NLSCC TCS is in Denmark and that has proven difficult.

DeIC is still charging per cert ificate for services.

current NordUnicert CA will be replaced (target 1.6D end of Sept) w/a new  
CP/cps, final should be close to NIIF setup.

[The Finnish CCLO + ESC issues should be solved]

Jens/Mikael (see slides)

WELAMF is slow (only 3) in taking up RPS - only 3 IAs (Cardiff

longer SCS own portal has no progress. (Aug 2014 → Aug 2016/17?)

DISC effort is all going to Assent / Moonshot.

EUG/IDP/HA 35

14<sup>00</sup>

+ Silvius

LoA + TechGf/ see v10 document, uploaded

(5)

14<sup>55</sup> LF/IDP/HA 35 <see slides>, HA/DC2.

16<sup>00</sup> DG/NAB sent. pressure through gov. (cf. PRAISE/Ireland / pressure).

most of the catch-all cases are run by the community (EGI, NLCS)  
only ASG generic (political?)

IDP. - Debit: stand account.  
- different LoA's.

- P2F for Biometrics/CECAR , others

see also  
Licia's notes!

2 factor for CEDAR.

2F from 1F for MICS/SLCS (Dogwood)

& (2F workshop SRAB/TZ QN4.)

- "low cost" but duration of the cut is longer (time!)  
duties make it even more expensive.

- no check back to govt on checked passports.

(4) - user responsibility (or WHO resp.) to resolve.  
at most 400 days (or 11 days) old.  
"user never leaves the user"

2FA → 3FP not needed by RP's yet.

has EUVIR need for 3FP + biometric.

launched but:  
"peer reviewed assessments."

"How many users need higher LoA" → is Q for SPs.

in GTF: PKE<sup>2FP</sup> was chosen for reason of - delegation  
(mostly technical:-))

- availability (cent is  
self-contained, no central  
service that needs to be up)

SP should be consider in requiring 2FA.

Remote: Seng, Savi, Miroslav, Vladimir, Adeel, John Kavley, Ronald.

600

Cost of DIP participation by the IGP? That was never addressed by the CII's.

Seng's cost may be misleading, since in the beginning the # tokens is low (cost / token high).

Some est only on op's costs & H/k.

Cost of LDA is at the user's end. (i.e. if users buy the tokens your cost is low, but if you send them -- ).

- scale linearly with # users. (but 'active' users, not all potential users)  
e.g. from DB

Q4<sup>35</sup> PLT Tech. updated

AP Classic updated v5.0 draft.

} See with

Seng HLCA - will be simplified (focus on currently feasible use cases).

- upload to Wiki in order to increase exposure.