



Remote: Dani, Lidija, Miroslav, Roberto, Vladimir, ~~Jean~~ Jean.

Local: Andrus, David G., Nuno, Marc, Dovell, Ian N., Christos K., Bob C., Feyza.  
Cosmin, deno, Bozidar, Emir

Notes: Charter le,

(4) Voting.

(5) Distribution format (apt-rpm, yum2). Single package.

\* Andrus / Welcome.

\* TAG PMA / Dovell K. using Taijiu shiho

next TAG PMA at end of May 25-26.

AP / David G. -

Christos K / SEEGRID Beefgrid EGII catch-all will start serving Switzerland  
after the demise of SWITCH.

EGI: ~100 users and hosts

Danijel / Roberto in TCS now.

\* Cosmin / self-assessment: not yet aggressive enough :-). See page.

- TCS: & - CERN IT/IS: &

- PLGrid: pending progress.

- Austrian Grid: no CP/CPS yet

- MaGrid Review

- WLCSC: nothing.

- CALG: updated, just wait for a bit. (status 2015-05-11)

- pHIRISgrid: declare success.

- NIF: assumed success.

- BG ACAD: progressing

- IRAN: no progress.

- PLGrid: did robots get fixed? ?

- LIPs: declare success!

Cosmin: more nagging is needed.

Bruno: more metrics

11<sup>th</sup> Jens / NLere. (see slides)

Service cuts not much normally requested by 'mistake'.

JISC Assent status

Dovell: how much disruption expected around July 1st when a bunch of contract ends?

migration might cause issues - transient but annoying, e.g. for OSF.

PM1734.

(2)

Address) Nordifg. transition?

Key is primary concern. - will use transitional CR.

Target: June 2014. introduced.

Dec/Jan: - discontinue old 1024.

For SHA: use Sha-256

4096 RSA.

transitional CR just technical review

CPS to the list of 2 who do review

SHA-2 timeline / DavidG.

Timeline CR.

<sup>One</sup> ~~beasti~~ uses sha2 CRL first, apart from DCS G3 + some in AP.

Some intermediates are surely SHA-1.

test based on metrics.

14<sup>th</sup> Eric Yen / AP. status update.

14<sup>th</sup> Emir / SRCE S/A.

need new self-andri guidelines to align with Classic 4.4.

2048 bits in practice ok, but not yet in CP/CPS + SHA-256.

Reviewers: Fayza, TannN

14<sup>th</sup> Jens / QFD.225

- "Required" in colored box to be fixed.

- in CN in servers: duplicate 'service/'; "contain" → "consist of"

"remove" "from" "x-example.com" in

(4.33 WTP-P also new).

- CIDR → ISSN.

- page #16 "find" formatting bug.

- Street Address & postal Code SHOULD NOT be used.

link to mailing list. Deadline undefined → send to ask the OCF Edition



Sep. 2015 - Amsterdam.

May 2016 - Istanbul or Ankara.

Oct/Jan 2016 - ? Daresbury..?

Jan 2016. → central Europe (Vienna, Bratislava).

16<sup>th</sup> RPS - §8 + §7 done w/ track changes

### TUESDAY

09<sup>th</sup> BoRior / MARIT CD. (see presentation)

→ SHS-2: 256 or 284 S

↳ ambitiility of subscribers → should be recorded. in serial + signature.

= old CR2's must not be on-line.

Recommended SHS-256 given NSS discussion.

Reviewers: Emir, David G

need CRS v1.1 online

10<sup>th</sup> Jens / HLCA

packaging issues → dynamic, more complex auto generation by policy-poly.

namepaces do work

→ HLCA metapackage yet.

enduser for review.

- shadow crs file + over "enabled" / "available" debon like packaging

- policy manager needs dynamic generation.

- monitoring? more complex.

(?) beware of asking "just" installing additional policies like 107A or EXP.

policy meta packages w/ scripting post-installation.

11<sup>th</sup> BoboC / NIST LoD.

factorizing components more than of our NIST process?

fear of it being overly complex and thus may be unused.

EIDAS assurance levels: 3 levels, but e.g. handshake token specifies up to the members states

communication on LoD as important as LoD itself

trust marks. "S+TEI". ↗ ID ↙ assurance/authenticator.

useful diag messages for end-users: "why was I denied access?"

↳ LoD gets stamped "at"

the PEP as attrs

leave the country

PHN 3

(6)

gets too complex for awhile - RP's unclear. — depends also on 'sensitivity of access'.

STORK: 4 levels in deliverable.

- organizational factor / quality of ID, of issuer.

- technical / security features of issue, etc other

combined in level 1-4, where 'substantial' assurance seems ill-useable.

(only "government" involved distinguishes it).

Christos: linking education and STORK in a project ongoing.

no policy agreement, but technical communication progressing on attrib. exchange.

SPML MD trust marks - Entity categories for issuer

- our assertion LoD can be same or lower than  
the trustee's the issuer.

for IGF: our RP's will need LoD on end-to-end assurance, so also

consider processes in other authorities / community enrolment / etc.

The LoD levels now consolidate levels (A,B,C) and (D)

merge from Birch custom, like EDI did.

4<sup>th</sup> cens / VM certs

renewal after VM terminates? or periodic renewal.

DNS FQDN ownership challenge / DCV.

Beware of long CRLs → no shorter life time of the cert.

+ automated renewal from within the VM.

4<sup>th</sup> RMT + CRL

include an expired CRL in the distro? So auto-downloads a CRL even on fresh installation

- install requires fetch-crl.

(19/21) - a dedicated plug of expired CRL's for use by RP's optional package.  
w/files as "config(-)" to not override.

RMT = CC

what about recurrent failures? → discuss, not automatic.

communications is most important thing anyway.

(5) 30 days, also if distro is ~ 30 days

distro release on a case-by-case basis as per agency, RP's opinion.

09.12.24.

(5)



PAT/David.

for nearly, involve chairs

obj to build needs list of persons updated.

Q's: simple like SHD-2 if there's also the option to just read and copy the answers.

#2 certainly too complex.

separate PAT cc from Q's

IOT → do RPs care about different SLCS/MICS/Classic?

compensatory control.

RPs might want specific life lines if they cannot handle reconnection.

"ASPER, BIRCH, CEDAR" are close to equivalent".

Use IOT marks in conjunction.

new doc → netting section

done for (BIRCH, CEDAR) and (ASPER).

In §5 added the req to ASPER/BIRCH → this increases to MICS/SLCS.

min. req.

audit §3 dd1 → §3.2

Done. Now towards a single 'pix' profile for IOT, SLCS, MICS, Classic.

16<sup>45</sup> Sensi Soapbox in exist.

| Wed. 13

09<sup>30</sup> PARC./David. Deepres

Ricke.

10<sup>15</sup> north + tech PARC. "

② RRLs SHD-2 at least for long lived off-line O&R roots.

11<sup>15</sup> tea

- big push by govt to federations to boost employment for young people - to get things working
- our demography and work is still too complex for normal use --

11<sup>45</sup> Round table: disc on Research.

Tech diff: / - Yam 2 col. ok.  
L - art-rpm. col. ok.

PHAS

(6)