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Remote: Adnan, Casper D, Miroslav, Mischa Salle, Nicole Harris, Cosmin Nistor, Herra, Erik Jen, Lidija, Nicolas L,

Intro.

Self/audit Cosmin

only 4/5

TSU GRENA: prod and hint at suspension. (ACT) David G.

not even with new process. did they respond: C.

NIF/HU is also non-responsive, ask (via GCC) and David G.

Bugs → needs suspension (ACT) after mail.

WENET: worked a few month back OK. Now silent.

Cosmin to send mail from non-STFC address.

✓ Grid PK: OK! ✓

IREN: OK ✓

Polish grid: OK ✓

Ask Kostas to retire SEE-GRID.

Cosmin to mail: Anders W, IRAN-GRID, Algeria, Armenia.

(ACT) Add comment field to membership (private) table.

WLGJ worried about lack of assessments.

APG Grid PMP // Eisaoui Sahane. (see slides).
10/20

Blawth // Nicolas L, (see slides).

STFC to join fully in Q3 2023, with new network service systems.

Interest from CTR, Project Nine, Ull,

Lack of uptake even the CAM model hampers it as well.

need for papers in journal as well as white paper doc.

John K // Uklde. Catch-all use.

- soon SH7-256 Roots, and update RPDNC for the ICAs.
- new hierarchy will come later. (not now).

Since the Uklde CA does not need to comply with BR CDRF as its private hand only:

- TAGPMA is fine with it, likely. Will mention on the call (Derek)
- "he should not start rising for the whole world". It is unusual.
- FVAL might get Sechgo to work still.

- Fix CPS for Uklde CA may not even be needed.

- Some FVAL people would need to get a Uklde personal cert.

- It will be an intermediate solution - and the exception should be documented. Limited to specific communities.

✓ WEG is fine with it ✓

- The Uklde now also works with eduGAIN supported remote settings.

= Only from FVAL

SH7-1

VMWare + ELG are now known.

- DigiCert not very responsive.

- GridCanada + CI Logon in 1.110 OK.

- release when registered.

- OSG/Fermi would try to joint "BEGIN TRUSTED CRT" joint magic.

- strongly encourage to move.

SHIME

: OK as presented, incl. RCS

FAAC: machine-readable AUP for composition?

HIPS: some communities set up their own hidden proxies behind the proxy to prevent knowing to write privacy notices?

so don't ask but help?!

* common policies that are provided rather than ask for it.
: like the cookie law? or any consent.

* outreach. + training.

Browsers?

* User Centric: combined assurance based on community practices

Uni IdP's don't do all of the assurance, and hence don't ever do assurance (Scott Kauter).

also cross-sector with students in companies.
(also 'sectors')

Link to ORCID? collecting identity? (ORCID is 10+ digits!)

* ~~Ease~~ of Use: fewest possible # hubs

'Testimonial' style compendium, with an editorial team. Good common practice.

together in a compendium with an analysis and how this works together.

repository (GitHub?) with documents & contributed solutions.

what Persuade use by example. show the examples!

FIM4R → issue should seem to move to back-end.

here look more towards community thing.

"web-engagement".

TAGPMA/Devch:

- ⊕ Tomofumi will respond RSN on the SHP-1 issue.
- QR marketing is confusing on Digicent acquisition.
- Token-based WS @ SCI tokens panel @ TechEx22.

10³⁰ =

NLCG ~~to~~ Trust Evolution (+Maarten L).

- recently ~~dr~~ restarted based on impetus by FNAL.
- UKeSCCA can now supported FNAL in the short term (specific case).
- how to address the cloud user cases is still open.
 - splitting out trust sources.
 - changes to software might/will be needed. [1]
- OSQ kept returning to the same discussion again in the GDB.
- Atlas would like to use Google (which leads to mgmt pressure to make progress in the Evolution WG).

[1] Can software (storage foremost) ~~can~~ be adopted?

- dCache ?
- HTCondor } are likely to work already.

⊗ but needs to stay aligned with non-NLCG communities.

Short-term : CMS will try to introduce ~~an~~ local CIA within the 'expt' framework only. (but TECH ONLY!)
 not chain impact)
 FTS can initiate transfers.

OSQ risk assessment on Let's Enc: not 'formal', but useful!

⊗ "There is more to trust in cloud services than just certificates" ~~was~~

- which bypasses all registration procedures! ad-hoc in expt!

changes in the expt model and TCO → link to ATLAS Jorjelo + David's.

"What is trusted" - and how does that work across the supply chain.

Always comes back to risk assessment.

the last risk assessment was in ~2004 (D25).

on every inter face ask the ~5 risk questions.

"who is talking, how authenticated, valid how long, revokable, integrity/ident)

⊗ User and Resource trust are both evolving and both are equally complex!!!

- 09¹⁵ Maarten / GNS-1: WP5 T6 EnCo is still there and strong in the
 - new Framework Programme.
 - In Academia has its own task now.

* MyAccessID access to LUMI HPC. Persistent identifier. * !

better alignment of eduGAIN CSIRT and NIPD in GNS.

On assurance → [since Dale left]

- * combined assurance explanation + models
- * step-up via eIDAS (as prep for APARC TREE?)

Sirtfi v2: should not adoption be tracked by eduGAIN

by means of the eduGAIN CSIRT comms challenges, mock incidents, and exercises.

At some point eduGAIN steering requires it!

OIDC fed also being tackled in AppInt now for interop, in arch.

Workplan 2023

[edu.nl / dq3ds]

* PDK - pathways to policy studies?

- but all are the same, but many start with awp / tec / privnotece.

- not all are a BPA proxy.

- top-level policy is "hard", makes people think about what their infra is (like for UK IRIS).

- joiner-mover-leaver process guidance / examples for AA's.

Policy with respect to retirees (@CERN and elsewhere).

- they lose link to org, and even security training would not help much.

- biggest source of phishing and helpdesk calls on expired passwords.

- email forward should be enough.

- leaving them fully active is dangerous!!

WLCG - some things are fine, but committees don't care that much and won't work on it.

"iss" should be able to be set to a persistent unique name, like <https://cms.cern/>

↳ but need to be checked w/ IAM devs.

eduTeams (Christos) "EdunTEAMS Stored"

* the platform is (in a shared service) itself the controller, and "the community" is just a (processor) customer.

* This is actually common, although in SRAM the controller is the "home org" of the community (and not only SURF).

AN-1 community gets own sub-namespace. in sub.

* on the "issuer": entity ID of the interface.
OIDC "proxy.edunteams.org"
so is fully dedicated to the AA purpose.

ATR-1: this is actually defined by the AA operator as this is the data controller responsibility

ATR-2: unclear.

ATR-3/6: is actually on the community (more like guidance).

AAS-3: lifetime of REFRESH token. in ETS = 1 week, but is that the right one.

Pressure is for longer (6mo, 1yr).

WLCG Refresh: 1 day → 30 day max, recomb: 10 days.
also operational impact, and workflow interop.

we need guidance around this.

KMS-2. OIDC has short-lived keys, SAML is more complex but with hierarchical encryption and tmpfs, this is CORRECT! ✓

! because of Gitlab secrets, as they may not be that secret...!

AR2-1a 10 month backlog of traces.

TomD // UK IRIS AAOPS w/ Angela Correa-Beltran.

OE-1 on-site. for all things: in the RAL data centre

OE-3: for MFA, if you get REFEDS MFA in IACC, then also accept it.
Current commitments only "kindly asked", but no real requests; yet.

UK-1: only OIDC, rolled over via well-known endpoint.

UK-4: was quite a large list, now being controlled.

UK-5: currently just on disk.

compare to Christos' elaborate setup. Or Jens' HSMS.

NET-1: segmentation ongoing.

all still behind just JANET.

IR2.1c → do removals get logged? Unknown.
→ account linking changed?

> Main item: legacy storage <

Next?

PTA58: monday 22 + tue 23rd May

SURF Amsterdam UK1/UK2.

OIDC Fed - OIDC fed for SSPHP in Incubator (Mihály).

- python library to be plugged to SPATOSP.

- GARR has OIDC fed on Shib.

so there can be interoper tests. (in Q4 2023) also in edu TEAMS implementation.

- but for the moment eID wallets is higher prio

- less resources for Federation.

For IAM: dev. effort changed after Andrea left. Maintaining and migration to keycloak was too much. so working only on new features, and no longer migration to keycloak planned for now.

CheckIn: there is a keycloak plugin (v13), but has to be synced to latest keycloak version.

*cross signing or with some 'hubs' (for X-continental trust)

OADC

in OADC you should also expose the end services.
advertising RP's behind the proxy is already possible.

For the trust issues, experiment first?

esp. with path construction. Work in AARC ongoing
See also AARG AppInt doc, but that is quite theoretical.
Try with the incubator? unlikely.