

2022-Jan-11 CTAB Public Minutes

CTAB Call Tuesday January 11, 2022

Attending

- David Bantz, University of Alaska (chair)
- Jon Miner, University of Wisc - Madison, (co-chair)
- Pål Axelsson, SUNET
- Sarah Borland, University of Nebraska
- Ercan Elibol, Florida Polytechnic University
- Richard Frovarp, North Dakota State
- Eric Goodman, UCOP - InCommon TAC Representative to CTAB
- Andy Morgan, Oregon State University
- Rick Wagner, UCSD
- Chris Whalen, Research Data and Communication Technologies
- Robert Zybeck, Portland Community College
- Johnny Lasker, Internet2
- Albert Wu, Internet2

Regrets

- Meshna Koren, Elsevier
- Jule Ziegler, Leibniz Supercomputing Centre
- Tom Barton, Internet2, ex-officio
- Dave Robinson, Grinnell College in Iowa, InCommon Steering Rep, ex-officio
- Kevin Moroney, Internet2
- Ann West, Internet2
- Emily Eisbruch, Internet2

Readings

- [Federation 2.0 Report \(Consultation Draft\)](#)
- Draft 2022 TAC Work Plan as model for CTAB Work Plan

Action Items from this call

- CTAB members provide update on the organizations assigned to them in BEv2 docket
- CTAB members review and add items to Draft 2022 CTAB Work Plan

Discussion

- Internet2 [Intellectual Property reminder](#)
- Agenda Bash
- Welcome to new CTAB member Rick Wagner, UCSD
 - Worked at Globus for about 4 years
 - Job Title at UCSD is Principal System Engineer

Working Group Updates

- [SIRTFI Exercise Working Group \(SEWG\)](#)
 - Group met today, Jan. 11 in the morning
 - 12 people attended
 - Off to a good start
- [Entity Categories \(néé R&S 2.0\) Update](#)
 - Categories:
 - Anonymous Authorization
 - Pseudonymous Authorization
 - Personalized Access
 - Support for these entity categories might be pushed by CTAB for broad adoption in the future
- REFEDS MFA (sub-group of REFEDS Assurance)
 - MFA group met in the morning of Jan 11
 - Goal is provide recommendations to the [REFEDs Assurance Working Group](#) around changes and updates to the REFEDS MFA profile
 - such as a results of lessons learned from NIH requirements

BE2 Status (Dockets, Exception Requests, Outreach Signups, Missing Elements)

- <https://spaces.at.internet2.edu/display/be/>
- Currently at 90% adoption for Baseline Expectations v2 (secure endpoints not included in this)
- Some institutions are working on becoming compliant with BEv2

- Albert is maintaining the dispute resolution docket
- Some institutions that are not yet in compliance have requested and received an extension until February 17, 2022
- A good chunk of those not in compliance fall under some big college systems
- Outreach is underway
- Outreach around BEv2 can be frustrating when contact info is out of date or contacts do not respond
- Eventually CTAB will likely need to provide InCommon Steering with a recommendation, such as to remove entities from metadata, as was done for Baseline Expectation V1
- Albert plans to make automated “housekeeping” (checking) of InCommon metadata a priority.
 - Will be helpful to automatically check contacts, logo, error URL etc.

Action: each CTAB member provide update on the organizations assigned to them in docket

2022 Work Items

- Remember CTAB's charge goes beyond Baseline Expectations
- CTAB Charter <http://doi.org/10.26869/T1.94.1>
 - Building 2022 CTAB Work Plan

Potential items for CTAB work plan

- Federation futures - Where is HE/federation headed? Risks? Opportunities?
- Community Trust & Assurance after BE2
 - MFA?
 - REFEDS Assurance framework
 - Subject-id and pairwise-id?
 - Aspects of SAML Deployment Profile?
 - Entity Category support?
 - Support AuthZ via standardized entitlements/claims practices?
- others?

Action: CTAB members review and add items to Draft 2022 CTAB Work Plan

Next CTAB Call: Tuesday, Jan. 25, 2022