

2020-Oct-20 CTAB Public Minutes

October 20, 2020

Attending

- David Bantz, University of Alaska (chair)
- Brett Bieber, University of Nebraska
- Rachana Ananthakrishnan, Globus, University of Chicago
- Tom Barton, University Chicago and Internet2, ex-officio
- Ercan Elibol, Florida Polytechnic University
- Richard Frovarp, North Dakota State
- Jon Miner, University of Wisc - Madison
- John Pfeifer, University of Maryland
- Marc Wallman, North Dakota State University, InCommon Steering Rep, ex-officio
- Chris Whalen, Research Data and Communication Technologies
- Jule Ziegler, Leibniz Supercomputing Centre
- Robert Zybeck, Portland Community College
- Johnny Lasker, Internet2
- Kevin Morooney, Internet2
- Ann West, Internet2
- Albert Wu, Internet2
- Jessica Fink, Internet2

Regrets

- Mary Catherine Martinez, InnoSoft (vice chair)
- Pål Axelsson, SUNET
- Eric Goodman, UCOP - TAC Representative to CTAB
- Chris Hable, University of Michigan regrets
- Emily Eisbruch, Internet2

DISCUSSION

- Agenda Bash
- [Intellectual Property reminder](#)

Reminder of InCommon CAMP and ACAMP, Online, November 16-20, 2020

- <https://incommon.org/academy/camp-meetings/2020-virtual-camp-and-advance-camp/>

IAM Online

- Thanks to Jon Miner for representing CTAB at the Wed. Oct. 14, 2020 IAM Online
- Community Voices Moving Forward: https://www.youtube.com/watch?v=HlzlYv4_9mE

Baseline v2

- Submission to InCommon Steering
 - Plan to finalize the BEv2 request to InCommon Steering at this CTAB call
 - BEv2 community consultation closed on Oct. 19, 2020 <https://spaces.at.internet2.edu/display/BE/be2-consultation>
 - The only input to the community consultation was a suggestion to change wording for endpoint encryption requirement to remove specific reference to Qualysis with a standard. <https://github.com/ssllabs/research/wiki/SSL-Server-Rating-Guide>
 - Albert made a change to the [Implementation/ Best Practices document](#) to reflect that.
 - David and Albert will create a short email to InCommon Steering asking for consideration of BEv2, as part of requesting formal approval.

Coming NIH requirements based on TechExtra Talk on Oct. 6, 2020

- Oct. 6 keynote from NIH : <https://internet2.hosted.panopto.com/Panopto/Pages/Viewer.aspx?pid=9e5ec1c1-6fac-4713-bdd3-ac5300f9eb33>
- Oct. 6 panel from NIH : <https://internet2.hosted.panopto.com/Panopto/Pages/Viewer.aspx?id=aab17930-72b4-4839-9e45-ac53011ecaf3>
 - At the Oct. 6, 2020 TechExtra keynote and panel from NIH , there was emphasis on the need for organizations to support REFEDs MFA and entity categories.
This will likely be part of BEv3.
 - Some concern about whether commercial IDP providers will get on board.
 - A simple gateway or proxy may be needed.
 - The [IDP as a Service Working Group](#) report will be presented to InCommon TAC soon.
 - This could provide a roadmap (bridging solution) for “nonconforming” IDPs.
 - REFEDS MFA involves a runtime assertion.

- Microsoft does not support that.
 - Could be worked around with a gateway.
- ChrisW: Government laptop with card would provide for REFEDS MFA, but mobile device would not.
- Less difficult to implement:
 - REFEDS assurance is an attribute release issue
 - R&S assertion is part of SAML metadata
- As part of work for the [Attributes for Collaboration Working Group](#), TomB found that most InCommon IDPs participate in a science gateway.

Recruiting for CTAB - review nominations

- Nominations for CTAB close on October 23.
- On next CTAB call, CTAB can review the nominees.
- Four CTAB members have terms ending on Dec. 31, 2020.
- Two CTAB members have renominated.
- [Overall Member Cycle for Committees Schedule](#)

Next CTAB Call: Tuesday Nov 3, 2020