

# HIAWG Meeting Minutes 2013-11-07

## Kantara Initiative Health Identity Assurance WG Teleconference

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 HIAWG Meeting Minutes - approved 2013 December 5

### Date and Time

**Date:** Thursday, 07 November 2013

**Time:** 10:00 PT | 12:00 CT | 13:00 ET

**Dial in: TurboBridge Conferencing**

- **Skype:** +99051000000481
- **North American Dial-In:** +1-805-309-2350
- **Room Code:** 613-2898
- For more dial-in information, see: <http://kantarainitiative.org/confluence/display/GI/Telco+Bridge+Info>

[Health Identity Assurance Working Group Home Page](#)

[HIAWG Wiki Home](#)


### Agenda

1. Administration:
  - a. Roll Call
  - b. Agenda Confirmation
  - c. Meeting Minutes Approval: No minutes ready for approval.
  - d. Organization updates - [Director's Corner](#)
  - e. Upcoming Events page: <http://kantarainitiative.org/confluence/x/pYDWAw>
  - f. Report out from latest LC meeting
  - g. Action Item Review
2. Discussion
  - a. Continuation of the discussion on the Feasibility Study work
3. AOB
4. Adjourn

### Attendees

[Participant Roster](#)

 As of September 26, 2013, quorum is 7 out of 12 voting participants.

 Quorum achieved with 9 of 12 voting participants present

### Voting

- Pete Palmer (C)
- Andrew Hughes (V-C)
- Terry Gold
- Barry Hieb
- Jerry Cox
- Rich Furr
- Laurie Tull
- Ron Moser
- Minze Chien

### Non-Voting

- Bill Braithwaite
- Rick Moore

Staff

Apologies

## Administration

### Minutes Approval

No minutes ready for approval

Organization updates

[Director's Corner](#)

Upcoming Events page: <http://kantarainitiative.org/confluence/x/pYDWAw>

- November 14-15: NIST-sponsored CyberSecurity in Healthcare - Raleigh - notice was circulated to the List

## Discussion

### HIAWG Deliverable

Discussion 7 November 2013

- Update from Terry - same place as last meeting - the draft is in circulation
  - To make progress, HIAWG needs more clarity on the rationale for creating this study from the Sponsors (Pete and Joni have this task)
- Terry: called for volunteers to help with parts of the study that could be drafted while waiting for Sponsor direction
- Rich: has reviewed the draft and submitted comments - will send to Terry directly
- Pete: met with Joni to gain clarity on the purpose of the study
  - HIAWG needs some assurance that the organizations under the MOU will accept the results
  - Joni is reaching out to Kantara Board, DirectTrust and EHNAC to engage and work out material to help justify volunteers providing their time
- Verizon's perspective - how can appropriate use cases be created for FICAM non-PKI credentials and Federal Bridge PKI credentials?
- The work effort for PKI v non-PKI will be different (PKI might be easier because its closer to DirectTrust)
  - There are common functions between PKI v non-PKI e.g. Identity Proofing
- Pete: note that 800-63-2 was built to enact Homeland Security Presidential Directive 12 - purely for Federal Agencies - the correct reference for this is FICAM
- Andrew asked for a description of the overlap/commonality between Kantara IAF (non-PKI) and DTAAP (PKI)
- DTAPP is specific to DirectTrust requirements
  - It encompasses the DT Certificate Policy
- Verizon is looking at the DT Registration Authority - this probably has the most ability to crosswalk to FICAM/Kantara
  - CA requirements - not so - these are the PKI
- DirectTrust did reference FICAM and Kantara for the RA requirements on the Identity Proofing side
  - There are a few different aspects e.g. Organization Level certificates
  - Other Health IT/ HIPAA Policy aspects relative to Covered Entity status and other specific role types
- Verizon is working hard to meet these requirements - especially verification of Organization Identities - this is novel in Direct
- HISP, RA, CA are the three DTAPP accreditations
  - Much of the HISP criteria relate to the separation of Direct messaging from 'normal' email
  - But the EMR vendors don't use that workflow - the users have a common inbox - this is why Organization Certs came to exist - the S/MIME endpoint is at the Organization level
- Under MU2 there are 2 years to conform - to be able send a certain volume of messages using Direct Protocol
- NOTE: the Direct Protocol only deals with encrypting and signing of Direct messaging - not with user->system authentication
- The individual user still needs to authenticate to the EMR system - might be 2 Factor deployment
- Clients are struggling with deploying to large numbers of individuals - there are many different solutions that need to be unified or harmonized
  - This is an issue that will have to be dealt with - general consensus that this should be in scope now or soon. Since patients need to access data under MU2.
- Pete: how do we get Kantara's HIAWG work in front of the official ONC Security and Privacy Standards or Policy Committee to influence MU3 criteria
  - Bill: has some touch points into several groups (Joy Pritz - Privacy officer for ONC)
  - Andrew: who sits on the Standards and Policy Committees?
- **ACTION:** Pete will seek out a list of participants
- **ACTION:** Rich will locate the Terms of Reference for the various committees
- ONC has directed Industry to come up with Governance model to meet the Privacy and Security needs - that's what drove DirectTrust in part

AOB

## Attachments

## Next Meeting

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**Time:** 10:00 PT | 12:00 CT | 13:00 ET  
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