

# DRAFT 2018-05-03 Meeting notes (CR)

## Date

2018-05-03

## Status of Minutes

DRAFT

Approved at: <<Insert link to minutes showing approval>>

## Attendees

### Voting

- [Andrew Hughes](#)
- Jim Pasquale
- Mark Lizar
- Oscar Santolalla

### Non-Voting

- Mircea Patachi
- Chris Cooper
- Marvin van Wingerde
- David Turner
- Tom Jones
- Colin Wallis

## Regrets

- John Wunderlich

## Quorum Status

Meeting was not quorate

## Voting participants

[Participant Roster \(2016\)](#) - Quorum is 5 of 8 as of 2018-02-22

Iain Henderson, Mary Hodder, Harri Honko, Mark Lizar, Jim Pasquale, John Wunderlich, Andrew Hughes, Oscar Santolalla

## Discussion Items

| Time   | Item   | Who                           | Notes   |
|--------|--|-------------------------------|---|
| 4 mins | <ul style="list-style-type: none"><li>• Roll call</li><li>• Agenda bashing</li></ul> | <a href="#">Andrew Hughes</a> |   |
| 5 min  | <ul style="list-style-type: none"><li>• Organization updates</li></ul>               | All                           | <p>Please review these blogs offline for current status on Kantara and all the DG/WG:</p> <ul style="list-style-type: none"><li>• Director's Corner: <a href="#">2018: April</a></li><li>• <a href="#">Working + Discussion Group Activity</a></li></ul> <p>There is a new wiki page that will hold all the known <a href="#">implementations of Consent Receipts</a> - Please update the page or inform Andrew of your implementation.</p> |

|        |  |     |   |
|--------|--|-----|---|
| 40 min | MyData Conference - Interop track proposal | Jim | <ul style="list-style-type: none"> <li>• The proposal has been accepted!</li> <li>• Interested implementers: digi.me, JLINC, Consentua, Open Consent, UNLOQ</li> <li>• Possibly interested: iQuality</li> <li>• Mark: has been working on a GDPR extension for the CR. Building an alpha service to be ready for May 25.</li> <li>• Chris: need a standard on discovery of where CRs have been issued</li> <li>• Mircea: has a use case/scenario that we might want to demo <ul style="list-style-type: none"> <li>• Transferability of consent along with data - e.g. if an event site wants to share attendee data with sponsors <ul style="list-style-type: none"> <li>• Publisher and ad network - cookie consents</li> <li>• If we want to demonstrate CR interop, do we also have to show data portability?</li> </ul> </li> </ul> </li> <li>• Chris: Consentua's 1st concern for interop is to support data portability - will facilitate industry consolidation (eventually)</li> <li>• Jim: Directs everyone to connect with John Wunderlich who is assembling a use cases outline. <ul style="list-style-type: none"> <li>• First step is to take a list of CR spec fields to do a 'feature support' listing from each of the implementers to allow mapping of implementations</li> </ul> </li> <li>• Discussion around the IIW and MIT Hackfest GDPR cookies and the IAB EU - lots of interest and discussion about this - will continue to track it</li> <li>• Use case: When data is transferred from one party to another party should the user be notified every time ever?</li> <li>• <b>ACTION: Anyone interested in developing the use cases to connect with John Wunderlich</b></li> </ul> |
|        | AOB  |     | <ul style="list-style-type: none"> <li>• Tom: discussion about when to trigger a CR issuance</li> </ul>   |
|        | Next meeting                               |     | 2018-04-10 same time, same number   |

From 2018-04-26 call:

- Call for ideas on what we might demo at MyData
- Tom: maybe a rendering engine? Others noted that there is a prototype consent receipt generator that was built for a very early version of the spec - check here: [consent receipt generator](#)
- Andrew: how do we want to define "Interoperability"?
  - Is it system-system export-import of a receipt? from one organization to another? Round-trip?
    - The demo probably has to render the receipts to show the audience that something has happened
  - Is it consistent rendering of a receipt to users?
- Jim: we should do minimum viable to demonstrate
- Use case - Article 20: data portability with associate receipt transfers
  - App1 sends a receipt to App2 which parses it; App2 sends the same receipt back to App1 who compares it to the original receipt
- **ACTION: John to start the draft call to action**