

# 2020-08-25 Meeting

Send an email to [decentralized-semantic-wg@lists.trustoverip.org](mailto:decentralized-semantic-wg@lists.trustoverip.org) to request a calendar invite (you can subscribe to the mailing list at [lists.trustoverip.org](https://lists.trustoverip.org)).

## Agenda

Guiding Goal: Demonstration on how to parse a .CSV file to create JSON files for OCA objects.

- Welcome (Paul—5 mins)
- Newcomer Introductions (WG, 5 mins)
- Task Force Updates (WG, 10 mins)
  - [Imaging TF](#) (Scott/Moira)
  - [Medical Information TF](#) (Scott/Moira)
  - [FHIR-OCA Object Transformation FG](#) (Mukund/John)
  - [Notice & Consent TF](#) (Mark/Sal)
- Demo: Parsing a .CSV file to create JSON files for OCA objects (Presented by Paul—15 mins)
  - Demonstrator of the CSV parsing tool in the OCA Editor
    - Step 1: Building a human-readable .XLS file
    - Step 2: Convert to machine-readable .CSV file (Note: Use ";" as the separator)
    - Step 3: Upload .CSV file into the CSV parsing tool
    - Step 4: Retrieve JSON files for the *Schema Base* and linked *Overlays*
    - Ruby based OCA implementation that parses CSV into OCA structure: <https://github.com/THCLab/odca-ruby>
    - Ref.: <https://editor.oca.argo.colossi.network> (Note: .XLS and .CSV files attached below)
- FHIR-OCA FG: Scheduling a working call to discuss priority use cases (Mukundan Parthasarathy and John Walker—10 mins)
  - [FHIR-OCA Object Transformation Focus Group](#) (FHIR-OCA FG) whose mission is to create and maintain FHIR-compliant OCA schema bases and core overlays that correspond to the normative [HL7 FHIR Version R4](#) resource model.
  - The FHIR-OCA FG sits underneath the [Medical Information Task Force](#) (MITF) at DSWG.
- OCA Specification document: Contribution and RFCs (Robert—10 mins)
  - An explanation on how group members can contribute and present RFCs for lifecycle development. The OCA specification template has been prepared for collaborative input. It can be used to discuss the flow and to enable a roadmap for OCA specification requirements.
  - Ref.: <https://the-human-colossus-foundation.github.io/oca-spec/>
  - Ref.: <https://github.com/the-human-colossus-foundation/oca-spec>
- Logistics (Paul—5 mins)
  1. Chairs
  2. Meeting schedule
    - a. [Medical Information TF](#) Kick-off meeting
      - Friday, August 28th @ 08:00 US MT / 16.00 CET
      - Zoom link: <https://mchealth.zoom.us/j/95595714374?pwd=NHNDYVdqTDdVK0pMTEUyU3E5UTNoQT09>

## Meeting Notes

### Recording

Participants (Name / Location / Time zone / Affiliation):

- [Paul Knowles](#) / Basel, Switzerland / CET / [Human Colossus Foundation](#)
- [John Walker](#) / Bay Area, USA / PDT / [SemanticClarity](#)
- [Alan Davies](#) / Newbury Park, CA, USA / PDT / [Credential Master](#)
- [anadi pandharkar](#) / Vancouver, Canada / PDT / [Blockchain@UBC](#)
- Bart Cant / Charlotte, NC, USA / EDT / [Rethink Ledgers](#)
- [Burak Serdar](#) / Denver, CO, USA / MST / [Cloud Privacy Labs](#)
- Carly Huitema / Kitchener, Canada / EDT / [University of Guelph, Waterloo Centre of Microbial Research](#)
- [Jim St.Clair](#) / Biloxi, MS, USA / CDT / [Dinocrates Group](#)
- [John Wunderlich](#) / Toronto, Canada / EDT / [JLINC Labs](#)
- Michał Pietrus / Kraków, Poland / CET / [Open Software](#)
- [Mukundan Parthasarathy](#) / Bay Area, USA / PDT / [SemanticClarity](#)
- Nick Nayfack / San Francisco, CA, USA / PDT / [Team Ikigai](#)
- [sankarshan](#) / Bengaluru, India / IST / [Dhiway](#)
- [Scott Whitmire](#) / Scottsdale, AZ, USA / MST / [Mayo Clinic](#)
- [Scott Warner](#) / Bend, OR, USA / PDT / [Secours.io](#)
- [Steven Milstein](#) / Montreal, Canada / EDT / [Colab Ventures](#)
- Subra Subramaniam / Bay Area, USA / PDT / [CyberKnowledge](#)

Leadership positions:

(Note: We plan to instigate an official submissions, nominations and voting process. In the meantime, please put your name down if you are interested in volunteering for either a Chair or Vice-chair position.)

- Decentralized Semantics WG
  - Chair volunteers
    - [Paul Knowles](#) (Human Colossus Foundation)
  - Vice-chair volunteers
    - [John Wunderlich](#) (JLINC Labs)
    - Nick Nayfack (Team Ikigai)
- Imaging TF
  - Chair volunteers
  - Vice-chair volunteers
- Medical Information TF
  - Chair volunteers
    - [Mukundan Parthasarathy](#) (SemanticClarity)
    - [John Walker](#) (SemanticClarity)
  - Vice-chair volunteers
- FHIR-OCA Object Transformation FG
  - Chair volunteers
  - Vice-chair volunteers
- Notice & Consent TF
  - Chair volunteers
  - Vice-chair volunteers



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ToIP Decentraliz...ekly Meeting.pdf



SDTM\_DM.xlsx



SDTM\_DM.csv