

2020-07-07 Meeting

07, July 2020 — 09:00-10:00 PT / 16:00-17:00 UTC

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

Agenda

Guiding Goal: Organize the working group.

- Welcome from the conveners (Paul, Robert—5 mins)
 - What is Decentralized Semantics?
 - A representation of “data semantics” within an age of distributed ledger technology (DLT) solutions which continue to mould the current decentralization movement.
 - Ref.: <https://pdfs.semanticscholar.org/be83/0ed8ce28b68d7b99a5be7dc61c35ed4089c4.pdf>
 - Characteristics of a decentralized network
 - Ref.: <https://humancolossus.foundation/blog/active-and-passive-identifiers>
- Introductions (WG, 15 mins)
- Mission and scope of this WG (Paul—10 mins)
 - Mission: To define a data capture architecture consisting of immutable schema bases and interoperable overlays for Internet-scale deployment.
 - Overlays Capture Architecture (OCA)
 - Ref.: <https://oca.colossi.network>
- Potential initial work items (Paul—15 mins)
 - Suggested initial work items
 - Functionality requirements of a data capture architecture
 - Ref.: <https://docs.google.com/document/d/1XTf1A4JTbuNntMflQA-eakX-ClkqTY-N/edit>
 - Task Force alignment with WG
 - [Imaging TF](#)
 - [Health Care TF](#)
 - [Notice & Consent TF \(Proposed\)](#)
- Logistics (Paul—10 mins)
 1. Mailing list
 2. Wiki
 3. Github repo structure (repository of best practices)
 4. Task Forces
 5. Chairs
 6. Meeting schedul

Meeting Notes

[Recording](#)

Participants (Name / Location / Time zone / Affiliation / One-sentence summary of interest):

- [Paul Knowles](#) / Basel, Switzerland / CET / [Human Colossus Foundation](#) / Developing OCA into a standardized global solution for data capture.
- [Robert Mitwicky](#) / Graz, Austria / CET / [Human Colossus Foundation](#) / Developing OCA into a standardized global solution for data capture.
- [Vipin Bharathan](#) / New York City, NY, USA / EDT / [dlt.nyc](#) / How do we interoperate? Data Semantics will help.
- [Philippe Page](#) / Geneva, Switzerland / CET / [Human Colossus Foundation](#) / Decentralized Semantic and Consent management.
- [John Wunderlich](#) / Toronto, Canada / EDT / [JLINC Labs](#), [IEEE Standards](#), [Kantara Initiative](#), [MyData Global](#) / Information Sharing.
- [John Walker](#) / Bay Area, USA / PDT / [SemanticClarity](#), [CCI](#) / OCA development and semantic interoperability.
- [Davide Calvi](#) / London, UK / GMT / [MyData Global](#) / Developing End2End solution architecture based on Data Commons and MyData Operator principles.
- [Lal Chandran](#) / Stockholm, Sweden / CET / [iGrant.io](#), [MyData Operator](#), [Data4Life Initiative](#) for decentralised health data / Develop standards towards Open APIs for consented data exchange.
- [Scott Whitmire](#) / Scottsdale, AZ, USA / MST / [Mayo Clinic](#) / Making use of OCA to create IEEE standard and ToIP ecosystem for medical information (data and imaging).
- Michael Corning / Sisters, OR, USA / PDT / [Secours.io](#)
- [Alan Davies](#) / Newbury Park, CA, USA / PDT / [Credential Master](#)
- Victoria Lemieux / Vancouver, Canada / PDT / [Blockchain@UBC](#)
- [anadi pandharkar](#) / Vancouver, Canada / PDT / [Blockchain@UBC](#)
- [Burak Serdar](#) / Denver, CO, USA / MST / [Cloud Privacy Labs](#)
- Marty Hummel / Cheshire, CT, USA / EDT / [Optum](#)
- Najah Naffah / Paris, France / CET / [Blockchain Secure](#)
- [Colin Wallis](#) / Dorset, UK / GMT / [Kantara Initiative](#)
- [Drummond Reed](#) / Seattle, WA, USA / PDT / [Evernym](#)
- [Kazuto Yoshimura](#) / Tokyo, Japan / JST / [BTC Corporation](#)
- [Marie Wallace](#) / Dublin, Ireland / GMT / [IBM Watson Health](#)
- [Mark Lizar](#) / Toronto, Canada / EDT / [Open Consent Group](#)
- [Mike Bennett](#) / Wales, UK / GMT / Freelance Ontologist
- [Mukundan Parthasarathy](#) / Bay Area, USA / PDT / [SemanticClarity](#)
- Nick Nayfack / San Francisco, CA, USA / PDT / Team Ikigai

- [Salvatore D'Agostino](#) / Boston, MA, USA / EDT / [Open Consent Group](#)
- [sankarshan](#) / Bengaluru, India / IST / [Dhiway](#)
- [Subra Subramaniam](#) / Bay Area, USA / PDT / CyberKnowledge
- [Steven Milstein](#) / Montreal, Canada / EDT / [Colab Ventures](#)
- [Wenjing Chu](#) / Bay Area, USA / PDT / [Futurewei Technologies](#)
- [Zeljko Milinovic](#) / Graz, Austria / CET / [KNAPP](#)
- [Jan Lindquist](#) / Stockholm, Sweden / CET / [Redfield](#)

Additional Desired Outcomes:

[Robert Mitwicki](#) to build a generic template for prospective use cases to add to the DSWG wiki page.

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.)

- Chair volunteers
 - Paul Knowles (Human Colossus Foundation)
- Vice-chair volunteers
 - John Wunderlich (JLINC)
 - Nick Nayfack (Team Ikigai)



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