

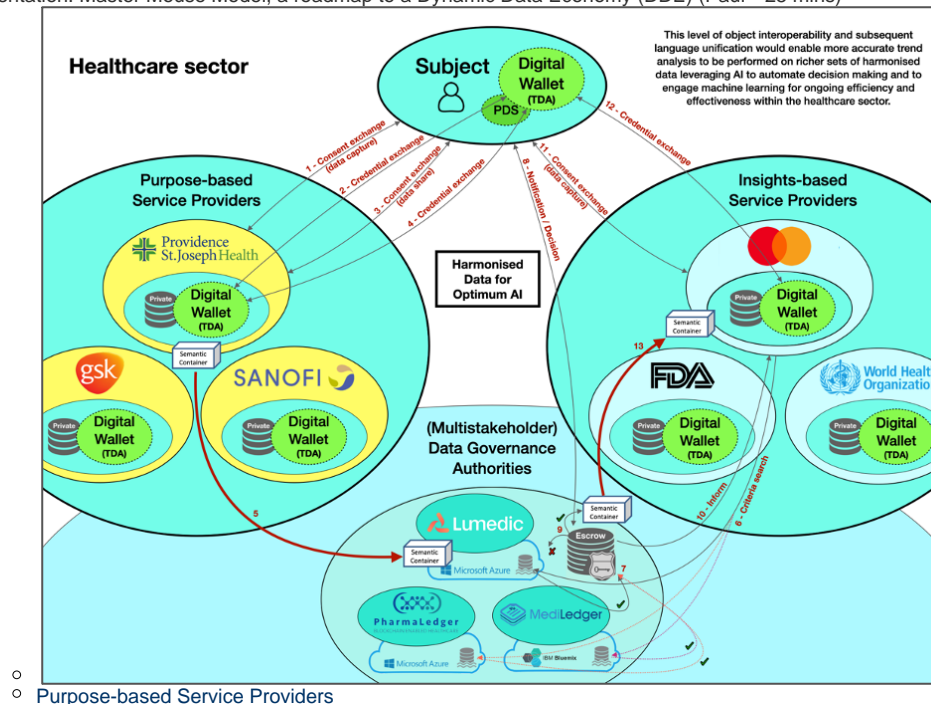
2021-01-26 Meeting

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

Agenda

Guiding Goal: Master Mouse Model (MMM)

- Welcome (Paul—2.5 mins)
- Newcomer Introductions (WG—2.5 mins)
- Task Force Updates (WG—5 mins)
 - [Health Care TF](#) (Scott)
 - [FHIR FG](#) (John)
 - [Notice & Consent TF](#) (Mark)
 - [Privacy & Risk TF](#) (Jan)
 - [Storage & Portability TF](#) (Christoph)
- Presentation: Master Mouse Model, a roadmap to a Dynamic Data Economy (DDE) (Paul—25 mins)



◦ Purpose-based Service Providers

- A company's "why" is a collective sense of purpose that reflects the company's merit, trustworthiness, and authenticity. It is the feeling the company wants their customers to experience when they engage with proprietary products and services – the identity that their customers want to align with.
- Establishing authentic communication channels in a peer-to-peer networking environment provides the basis to initiate transaction flows for consented data capture and data sharing between an organisation and the data subject (or a delegate /guardian acting on behalf of the data subject).

■ Ref.: <https://blog.frontrunnerfilmsllc.com/why-your-why-should-be-the-heart-of-brand-purpose-based-marketing/>

◦ Insights-based Service Providers

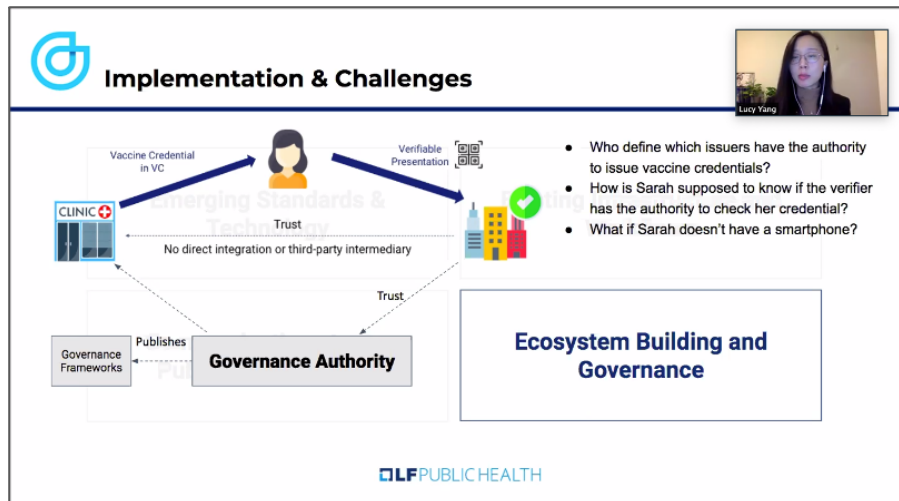
- The value of data insights is not only to learn and enable validated decision-making, but also to make everybody in the company's ecosystem 'move' in the same direction. As today's world is volatile, uncertain, complex and ambiguous, insights need to be generated continuously rather than once in a while.
- Data insights gained from analysing sets of information that pertain to a given topic (or situation) enables businesses to make better-informed decisions, reducing the risk that comes with trial-and-error testing methods. Semantic harmonisation enables criteria searches on structured data from multiple sources, providing the basis to initiate a transaction flow for consented data access between the requesting party and the data governance authority (acting on behalf of consenting data subjects).

■ Ref.: <https://philipvandenbergh.com/2020/04/08/insights-based-marketing/>

◦ Data Governance Authorities

- Working together as a consortium to steer data governance and prioritise standards to facilitate data sharing between participating members provides an ecosystem for shared knowledge in pursuit of a common goal or objective.

◦ Synergy with decentralised data governance



Ref.: <https://www.lfph.io>

European Commission > Strategy > Shaping Europe's digital future > Laws >

Shaping Europe's digital future

LAW | 25 November 2020

Proposal for a Regulation on European data governance (Data Governance Act)

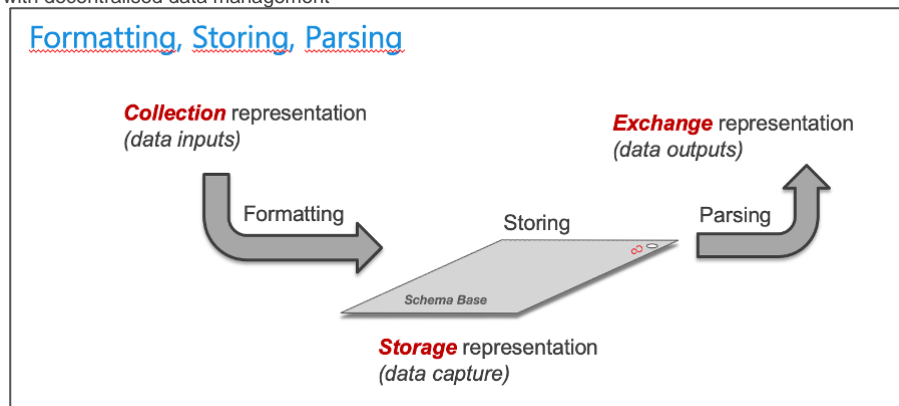
The proposal is the first of a set of measures announced in the 2020 European strategy for data. The instrument aims to foster the availability of data for use by increasing trust in data intermediaries and by strengthening data-sharing mechanisms across the EU.

About Building a European data economy

- Policies
- Blog posts

Ref.: <https://ec.europa.eu/digital-single-market/en/news/proposal-regulation-european-data-governance-data-governance-act>

◦ Synergy with decentralised data management



◦ ToIP Ecosystems

The following ecosystems could do with our help with defining data management architecture and data governance frameworks

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- Human Trafficking Safety Response Task Force
- Internet of Education (IoE) Ecosystem Task Force
- Patient Identity Task Force

- [Internet of Research Ecosystem Task Force](#)
- Discussion: CDC COVID-19 Vaccination Reporting Specification in OCA format (Paul—20 mins)
 - [CDC Vaccination Reporting Schema Specification](#)
 - Ref.: <https://www.cdc.gov/vaccines/covid-19/reporting/requirements/index.html>
 - (Specification attached below)
 - [OCA version of CDC Vaccination Reporting Schema Specification](#)
 - (Specification attached below)
 - OCA rendered schema

- Ref.: <https://editor.oca.argo.colossi.network>
- Logistics and miscellaneous (Paul—5 mins)
 - News from the Operations Team
 - Nick Nayfack (Group representative)
 - Meeting schedule
 - [Inputs Domain Group](#) weekly meeting
 - Wednesday, January 27th @ 09:00 US PT / 18.00 CET
 - Zoom link: <https://zoom.us/j/93406719136?pwd=SUozZHBQM0N5TUhYMHJqL0ZQM3I3Zz>
 - [Storage & Portability TF](#) bi-weekly meeting
 - Monday, February 1st @ 09:00 US PT / 18.00 CET
 - Zoom link: <https://zoom.us/j/96177500988?pwd=cDVNS2JzN1YxYXhiUVprWIM0OGQxQT09>
 - [Semantic Domain Group](#) weekly meeting
 - Tuesday, February 2nd @ 09:00 US PT / 18.00 CET
 - Zoom link: <https://zoom.us/j/93406719136?pwd=SUozZHBQM0N5TUhYMHJqL0ZQM3I3Zz>
 - [FHIR FG](#) bi-weekly meeting
 - Thursday, February 4th @ 08:00 US PT / 17.00 CET
 - Zoom link: <https://zoom.us/j/93406719136?pwd=SUozZHBQM0N5TUhYMHJqL0ZQM3I3Zz09>

Meeting Notes

Recording

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

- [Paul Knowles](#) / Basel, Switzerland / CET / [Human Colossus Foundation](#)
- [Jay Fischbach](#) / Toronto, Canada / EST / [KABN](#)
- [Chris Raczkowski](#) / Calgary, Canada / MST / [Sovrin Foundation](#)
- [Daniel Bachenheimer](#) / Metro Washington, DC / EST / [Accenture](#)
- [John Wunderlich](#) / Toronto, Canada / EST / [JLINC Labs](#)
- [Mark Lizar](#) / Toronto, Canada / EST / [Open Consent Group](#)
- [Bart Cant](#) / Charlotte, NC, USA / EST / [Rethink Ledgers](#)
- [Burak Serdar](#) / Denver, CO, USA / MST / [Cloud Privacy Labs](#)
- [Carly Huitema](#) / Guelph, Canada / EST / [University of Guelph, Waterloo Centre of Microbial Research](#)
- [Jan Lindquist](#) / Stockholm, Sweden / CET / [Linaltec](#)
- [Jim St.Clair](#) / Biloxi, MS, USA / CST / [Lumedic](#)
- [Karl Kneis](#) / Cliffside Park, NJ, USA / EST / [idRamp](#)
- [Ken Adler](#) / San Francisco, CA / PST / [ThoughtWorks](#)

- [Mike Bennett](#) / Wales, UK / GMT / Freelance Ontologist
- [Neil Thomson](#) / Ottawa, Canada / EST / [QueryVision](#)
- Subra Subramaniam / Bay Area, CA, USA / PST / CyberKnowledge
- Philippe Métails / Paris, France / CET / [evidence.fyi](#)
- [Philippe Page](#) / Geneva, Switzerland / CET / [Human Colossus Foundation](#)
- [John Walker](#) / Bay Area, CA, USA / PST / SemanticClarity, [CCI](#)
- [Salvatore D'Agostino](#) / Boston, MA, USA / EST / [Open Consent Group](#)
- [Steven Milstein](#) / Montreal, Canada / EST / [Colab Ventures](#)

Leadership positions:

- Inputs and Semantics WG
 - ISWG Lead : [Paul Knowles](#) (Human Colossus Foundation)
 - Operations Team Group Representative : Nick Nayfack (Team Ikigai)
 - Inputs Domain Group
 - Chair : [Robert Mitwicki](#) (Human Colossus Foundation)
 - Vice-Chair : [Samuel Smith](#) (ProSapien)
 - Semantic Domain Group
 - Chair : [Paul Knowles](#) (Human Colossus Foundation)
 - Vice-chair : [John Wunderlich](#) (JLINC Labs)
- Medical Information TF
 - Chair volunteers
 - [Mukundan Parthasarathy](#) (SemanticClarity)
 - [John Walker](#) (SemanticClarity)
 - Vice-chair volunteers
- Notice & Consent TF
 - Chair volunteers
 - [Mark Lizar](#) (Open Consent Group)
 - [Salvatore D'Agostino](#) (Open Consent Group)
 - Vice-chair volunteers
- Privacy & Risk TF
 - Chair volunteers
 - [Jan Lindquist](#) (Linaltec)
 - Vice-chair volunteers
- Storage & Portability TF
 - Chair volunteers
 - [Christoph Fabianek](#) (OwnYourData)
 - Vice-chair volunteers



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TolP Semantic Do...kly Meeting.pptx



CDC-COVID-19-V...eport_OCA.xlsx



CDC-COVID-19-Va...ation_v2.5.xlsx