

# 2021-12-01 | PCDS Task Force - Workshop 1

## Meeting Schedule

- December 01, 2021
- 5pm - 7pm (CET)
- Link to zoom <https://zoom.us/j/92547437932?pwd=WEdKNEQ5NUFLVFhtdWlldUY2ckR6UT09>

## Attendees

- Thibaut Wautelet
- Douglas Mulhall
- Jérôme Petry
- Clément Gorlt
- Anne-Christine Ayed
- Judith Fleenor
- Phil Archer
- Lynn Bendixsen
- Albert Johnson
- Michael Nettles
- Bryan Buecking
- Drummond Reed

## Agenda

Time	Item	Lead	Notes
1 min	Welcome & Antitrust Policy Notice		
3 min	Introduction to PCDS Task Force	Thibaut W.	
5 min	Context of PCDS initiative	Jérôme P.	<ul style="list-style-type: none"><li>• Notes</li></ul>
10 min	Present draft document: Business requirements for the IT system	Thibaut W. Clément G.	<ul style="list-style-type: none"><li>• Notes</li></ul>
55 min	Discuss questions 1 & 2 in the draft document <ol style="list-style-type: none"><li>1. Are the governance framework, the IT framework and the business model clear?</li><li>2. Does the system structure look practical or is there a better way to meet the objectives?</li></ol>		<ul style="list-style-type: none"><li>• Notes</li></ul>
40 mins	Discuss questions 3-5 in the draft document <ol style="list-style-type: none"><li>3. Which mechanism do you recommend to use to link the unique ID with a PCDS dataset, without requiring the dataset itself?</li><li>4. Is the local node necessary for the system to function?</li><li>5. What are your recommendations for the authorization mechanism for the local node creation?</li></ol>		
2 mins	Wrap-up / Next steps		

## Presentation & document

- *Presentation*  
[20211201\\_ToIP\\_Workshop1.pdf](#)
- *Draft document on the business requirements* - Link [https://progroup1-my.sharepoint.com/:w:/g/personal/twautelet\\_positiveimpakt\\_eu/EZt6h8djKNtNkQsyuOnCmUQBPDqTKbkdhdtAnfRjJCbPFg?e=egx56q](https://progroup1-my.sharepoint.com/:w:/g/personal/twautelet_positiveimpakt_eu/EZt6h8djKNtNkQsyuOnCmUQBPDqTKbkdhdtAnfRjJCbPFg?e=egx56q)

## Recording

- [https://zoom.us/rec/play/4y5AR62eDyZy-aY3iuvKLLD\\_nXyF-QWRf5MCpCuYisHm30jVSIX8lr8OxSd4yjUi\\_Am6fR01pBrkJJUw.9KrsuE4Ve0bz4Wi3?autoplay=true&startTime=1638374182000](https://zoom.us/rec/play/4y5AR62eDyZy-aY3iuvKLLD_nXyF-QWRf5MCpCuYisHm30jVSIX8lr8OxSd4yjUi_Am6fR01pBrkJJUw.9KrsuE4Ve0bz4Wi3?autoplay=true&startTime=1638374182000)

## Notes

### Monetization was identified as a high priority.

- In the business case, split customer needs into *statutory requirements* (existing and anticipated) and *economic/CSR benefits*.
- Evaluate how to compare PCDS 'costs' against social/economic gains.
  - Suggestion from chat: *I am wondering if there are potential social and environmental impacts that has value to governmental entities that could be monetized?*
- Do updates to slide presentation and business requirements draft as follows;
  - Include matrix linking value propositions identified earlier (who gets what) with potential revenue models (who pays), in order to see which needs match which revenue model.
- Consider market survey (what type?) to test needs and revenue assumptions.
- Investigate revenue model with industry associations also to get their members involved ( does that affect functional requirements?)  
NOTE: Industry associations tend to be the most conservative and don't like paying fees, so this needs careful consideration.

### Security & Trustworthiness

- How to prevent fake PCDS links was flagged as a concern to include more clearly in the ecosystem summary.
- Credentials. Distributed ledger system has issuer credentials built-in. **Clement.**
  - hyper ledger training in January : <https://wiki.hyperledger.org/display/events/Build+Your+Identity+Solution+Using+Hyperledger+Aries>

### Terminology alignment with other systems

- There was some confusion over terms that have different meanings in the distributed ledger world, but these were not specified.
  - ToIP terms wikis here: <https://wiki.trustoverip.org/display/HOME/Terms+Wikis>
  - <https://github.com/trustoverip/toip/wiki>
  - Set up a terminology wiki at ToIP to better with other terminology protocols. **Clement and Thibaut.**
- Be clearer in the next presentation about what is centralized and what is decentralized. **Clement.**