2022-03-24 GSWG Meeting Notes

Meeting Date

24 Mar 2022

Zoom Meeting Link / Recording

https://zoom.us/rec/share/R6o8NrBb7oZvJBCsoSFU-7fAPkVscon7ByTIPjxf6nJRjNeNW2oQKILLq_JcR5IV.eXQOXAFV13ZI1HKi

Attendees

- Drummond Reed
- Scott Perry
- Carly Huitema
- Alex Tweeddale
- Callum Haslam
- Daniel Bachenheimer
- Eric Drury
- Judith Fleenor
- Kyle Robinson
- Lynn Bendixsen
- Steven Milstein
- Stephen Curran
- Nicky Hickman

Main Goal of this Meeting

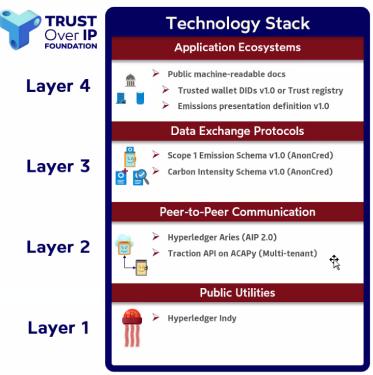
GSWG Plenary and Kick off to Layer Specific Governance Template building efforts.

Agenda Items and Notes (including all relevant links)

Ti me	Agenda Item	Lead	Notes
4 m in	Start recording Welcome & antitrust notice Introduction of new members Agenda review	Chai rs	 Antitrust Policy Notice: Attendees are reminded to adhere to the meeting agenda and not participate in activities prohibited under antitrust and competition laws. Only members of ToIP who have signed the necessary agreements are permitted to participate in this activity beyond an observer role. New Members:
	Review of action items from previous meeting	Chai rs	ACTION: Chairs will work with Carly Huitema and Judith Fleenor to create the Learning Pathway home page. Learning Pathway Drafts
5 m	Announcements		News or events of interest to Governance Stack WG members:
ins			Avast has purchased SecureKey, a Canadian security services company.
			AWS has expressed interest in joint marketing for utility layer governance.
			Apple has started promoting digital credentials in wallets. Mobile Driver's license are currently a closed system which presents a challence to interoperability.

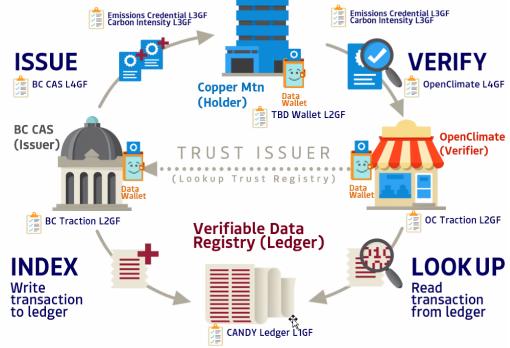
	Introduction to Layer Specific Governance Templates	Scot t Perry Dru mmo nd Reed Alex Twe edda le Kyle Robii nson	Walk through the Project Overview Discuss work started partnering with the UFWG Establish Task Force Scheule and off-line processes Goals and objectives for next meeting Links to documents: https://docs.google.com/document/d/fulls-m10or/g8GYNNnWtoZ2b8JOrK-xvW2ql_zuSbQg/edit# Kyle's presentation referred to this with: https://github.com/bogov/bc-vcpedia/wiki First Scott explained that the next steps to build on the ToIP governance metamodel is to begin developing layer-specific templates. * The natural place for this to start is with ToIP Layer 1 public utilities. Utility Foundry WG co-chairs Alex Tweeddale and Lynn Bendissen are here to talk to that today. * Kyle Robinson will talk about the needs at Layer 3. Second, Kyle gave a presentation about the governance framework work they are doing in British Columbia. * He began by showing a view of the 4-layer ToIP stack that fills in all of the requirements for a full operational instance of the stack (see screenshot #1 below). * He began by showing a view of the 4-layer ToIP stack that fills in all of the requirements for a full operational instance of the stack (see screenshot) #1 below). * The right side shows the different governance frameworks involved. * He then showed a diagram from the ToIP interactive model that fills in the different parties involved in the digital trust ecosystems being developed in British Columbia (see screenshot #2 below). * Kyle stressed that an "ecosystem" can be very simple. * Also, two ecosystems can intersect with each other and produce synergies without any formal recognition of each other. * Nicky Hickman: Love the idea of fuzzy boundaries - I guess this is where the semantics comes in - the same credential might mean something in different ecosystems. Contextual and dynamic policy & governance. * Stephen Curran asked a question about separation and avoiding dependencies. He asked for examples of Layer 3 specific credential governance frameworks (CFGs). * Durmmond said that most CGFs that have been developed in the
4 5 m ins	Any other business		
5 m ins	Review decisions /action items Planning for next meeting	Chai rs	

Screenshots









Decisions
Action Items

#2