



TRUST
Over **IP**
FOUNDATION

Steering Committee - Interoperability WG for Good Health Pass

23 March 2021

12:00-13:00 PT / 19:00-20:00 UTC

 **THE LINUX** FOUNDATION

Antitrust Policy & Member Participation

- › Attendees are reminded to adhere to the meeting agenda and not participate in activities prohibited under antitrust and competition laws.*
- › Only members of Trust over IP who have signed the necessary agreements and charters are permitted to participate in this activity beyond an observer role.

* Examples of types of actions that are prohibited at Linux Foundation meetings and in connection with Linux Foundation activities are described in the Linux Foundation Antitrust Policy available at <http://www.linuxfoundation.org/antitrust-policy>.

Agenda

1. Proposal for new WG: the **Interoperability Working Group for Good Health Pass**
2. Introduction of Dakota Gruener, Executive Director of ID2020
3. Mechanics of GHPC members joining ToIP
4. Meeting schedule and announcements
5. Open Discussion
6. Resolution

Proposed new WG: Interoperability Working Group for Good Health Pass

- › Dedicated to rapid development of GHP digital trust ecosystem
- › WG will host nine “Drafting Groups” (per chart below - all but the first cell)
- › Goal for each DG is public draft in 30 days and final draft in 60 days
- › All WG members and DG contributors need to be ToIP members for antitrust and IPR protection

Design Principles + Framing Narrative	Consistent User Experience	Paper-Based Credentials	Standard Data Models and Elements	Credential Formats, Signatures, and Exchange Protocols
Security, Privacy, and Data Protection	Trust Registries	Rules Engines	Identity Binding	Trust Framework Recommendations

Meet Dakota Gruener — Executive Director, ID2020

- › Brief background on ID2020
- › Origin of the Good Health Pass Collaborative
- › Partnership with the ToIP Foundation
- › Two phases of development of the GHP Interoperability Blueprint
 - › Phase 1: ToIP WG with nine Drafting Groups
 - › Phase 2: GHPC assembly of final consolidated recommendations
- › ID2020 will be supplying Program Manager resources for the WG & DGs
- › Q & A

Mechanics of GHPC Members joining the ToIP Foundation

- › All contributors from Good Health Pass Collaborative will join Trust over IP by signing our current membership agreement
 - › Notice: WG and new memberships will operate under the current ToIP Project Charter until April 9 (when JDF 5.0 Charter is in effect)
- › Memberships will be processed under current DocuSign system and countersignature process
 - › New members will be on-boarded to Groups.io, Slack, wiki, ToIP calendar

Meeting Schedule and Announcements

Meetings

- › Wed Mar 24 - 1-2PM PT / 20:00-21:00 UTC - Orientation Meeting #1
- › Fri Mar 26 - 9-10AM PT / 17:00-18:00 UTC - Orientation Meeting #2
- › Monday Mar 29 - WG Kickoff Meetings (tentatively 7AM PT & 7PM PT)
- › Tuesday Mar 30 onwards - DG meetings start

Announcements

- › Email to contributors - Wed March 24
 - › Membership links and on-boarding steps
- › Joint press release (ToIP/ID2020)
 - › Per text previously approved by Communications Committee

IWGGHP Charter Scope Statement

The scope of the Interoperability Working Group for Good Health Pass is to facilitate a community of practice among implementers, issuers, holders, verifiers, governance authorities, and other participants within the Good Health Pass digital trust ecosystem as described by the [Good Health Pass Collaborative Principles paper](#). The Working Group will draft deliverables addressing the primary interoperability challenges for digital health credentials as well as a recommended trust framework (aka governance framework). **The Working Group should also participate in and contribute to the overall community of practice for ToIP-based digital trust ecosystems hosted by the ToIP Ecosystem Foundry Working Group.**



Open Discussion

Resolution

RESOLVED: That the charter for the Interoperability Working Group for Good Health Pass is hereby accepted for adoption.

Extra Slides

Four Options for Developing ToIP Digital Trust Ecosystems

