# 2024-02-08 GSWG Meeting Notes

## **Meeting Date**

08 Feb 2024 The GSWG meets bi-weekly on Thursdays at 11:00-12:00 PT / 19:00-20:00 UTC. Check the ToIP Calendar for meeting dates.

## Zoom Meeting Link / Recording

### **Attendees**

- Scott Perry
- Carly Huitema
- Keerthi Thomas
- @Callum Haslam
- Neil Thomson
- Judith Fleenor
- Drummond Reed
- Steven Milstein

Main Goal of this Meeting

Bi-weekly Plenary reviewing Task Force updates.

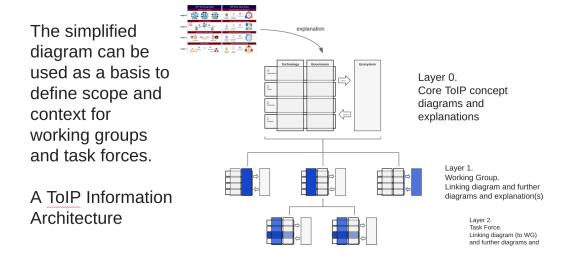
## Agenda Items and Notes (including all relevant links)

Ti me	Agenda Item	Lead	Notes
5 m in	Start recording     Welcome & antitrust notice     Introduction of new members     Agenda review	Chai rs	<ul> <li>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.</li> <li>New Members:</li> </ul>
5 m in	Review of action items from the previous meeting	Chai rs	
5 m in	Announcements	TF Lea ds	News or events of interest to Governance Stack WG members:  20% Discount for IIW expires Feb 9!  Neil Thomson Attraction Pass Update Walk through the ecosystem on how an attraction pass is a VC and goes through several layers of disclosure Will be going through a Risk Assessment Will ask industry members to assess as-is and to-be
5 m in	Task Force Updates	Chai rs	
1 0 m ins	Update on Issuer Requirements Guide	Scot t Perry	Scott will provide an update on the Issuer Requirements Guide  Submitted to Steering Committee for approval last Thu & will be discussed next week Refining terminology and aligning ToIP Glossary Workspace Will solicit interest in creating a Verifier Requirements Guide

1 5 m ins	Update on ToIP Glossary, Governance Architecture Spec., Governance Metamodel Spec., Technology Architecture Spec. and 3rd gen. ToIP stack diagram.	Dru mm ond Reed	Drummond Reed will update on these topics:  1. ToIP Glossary and the Spec-Up tooling we are putting in place to incorporate glossary terms in ToIP deliverables and specifications (such as the Issuer Requirements Guide).  a. Aligning all upcoming Specifications terms with internal ToIP Glossary and external ones  2. Preparing the second generation versions of the ToIP Governance Architecture Specification and ToIP Governance Metamodel Specification (this time using Spec-Up to fully incorporate the glossary and also "truing them up" to the ToIP Technology Architecture Specification).  3. An update on work on the 3rd generation ToIP stack diagrams — and an action item for the GSWG and Governance Architecture TF to draft the "blueprints" we want to add to the deck.  ToIP 3rd Gen Diagram - Template and Tools - Light Background - Google Slides  Folder for the ToIP 3rd Gen ToIP diagramming "toolkit"  Explainer videos  Judith Fleenor "Providing the canvas & paint cans for ToIP members to color between the lines."
5 m in	Any other business		Judith Fleenor     How is Spec-up going to fit into the average members' workflow, or do we continue with Google Docs     Can we get Issuer Requirements Guide feedback from market Issuers'? Same for other docs in draft state and solicit feedback
5 m in	Review decisions/action items     Planning for the next meeting		

### **Notes**

# Screenshots/Diagrams (numbered for reference in notes above)



Here are some

examples of working groups and task forces

Front cover, core diagram + narrative. Key points include: Scope of ToIP and relationship with each ecosystem instance Technology and Governance, layers and their relationships. Open Standards (data and communication protocol)

Ecosystem Foundry Working Group

Technology Stack Working Group

Trust Spanning Protocol Task Force

Trust Spanning Protocol Task Force Trust Spanning Architecture Task Force Image and content

### **Decisions**

### **Action Items**

- Scott Perry Will solicit interest in creating a Verifier Requirements Guide
- Judith Fleenor Follow-up on how to solicit feedback from the marketplace