

White Papers in Development

Objective:

The purpose of this document is to capture ideas of white papers the TF can use to begin identifying processes and policies that need to be consider for ToIP publication, with the intent to bring these first efforts to official publications under ToIP.

This page is meant for creative thoughts and ideas - we encourage all to participate

Papers in Development

- [ToIP WP0010: Introduction to ToIP White Paper](#)
- [ToIP WP0020: Digital Trust Market Place FAQ](#)
- [White Paper: Decentralized Resource Identifiers in the Research Landscape](#)
- [Decentralized SSI Governance](#)
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	Title	Authors	Summary	Dates
1	ToIP WP0010: Introduction to ToIP White Paper	John Jordan Drummond Reed Karl Kneis	The mission of this new Foundation is to simplify and standardize how trust is established online so that everyone can feel safe, secure, and private in all of our digital interaction —whether between individuals, businesses, governments, or any “thing” on the Internet of Things. This white paper will cover such topics as digital trust, the ToIP stack and Foundation roles and process.	EFWG Draft Approval - 2020.11.30
2	ToIP WP0020: Digital Trust Market Place FAQ	John Jordan Drummond Reed Karl Kneis	This white-paper provides ToIP answers to frequently asked questions pertinent to the maturation of successful ecosystems within a digital trust marketplace	EFWG Draft Approval - 2020.11.30
3	Decentralized Resource Identifiers in the Research Landscape	Carly Huitema (Lead) Robert Mitwicki Dave McKay Wenjing Chu Dian Ross	A new ecosystem of decentralized research identifiers is proposed that offers benefits of decentralization, interoperability, security, and scalability compared to current implementations.	EFWG Draft Approval - 2021.02.25 EFWG Final Approval - 2021.03.11
4	Decentralized SSI Governance, The Missing Link in Automating Business Decisions	Rieks Joosten Drummond Reed Sterre den Breeijen Scott Perry	Objective of the white paper is to explore a set of related ideas that can be collectively referred to as “decentralized SSI governance” in order to support organizations as they transform their IT, business-process artifacts (e.g., forms), and policies to realize opportunities in adopting SSI.	EFWG Draft Approval - 2021.04.01
5	ToIP Approach to the Mobile Driver's License (mDL) Ecosystem	Dan Gisolfi		
6	Enabling VC in Primary Ag - Exploration of Data Cooperatives as Governance Authorities and the Realization of Market Opportunities	Karen Hand		
7	Society 5.0 and The Role of VC - Healthy Supply Chains for a Healthy Society	Karen Hand		