

2023-12-07 TRTF Meeting Notes

Meeting Date

- 05 Jan 2023 The ToIP Trust Registry Task Force (TRTF) meets weekly twice every Thursday at the following times (to cover global time zones - see the [Calendar of ToIP Meetings](#) for full meeting info including Zoom links):
 - NA/EU 07:00-8:00 PT / 15:00-16:00 UTC
 - APAC 18:00-19:00 PT / 02:00-03:00 UTC

Zoom Meeting Link / Recording

- NA/EU MEETING: <https://zoom.us/j/99576264894?pwd=L0RQOXZtcj83eJQY1o1dlZaTUx5Zz09>
- APAC MEETING: <https://zoom.us/j/92238278364?pwd=bXJoNzltMDJFdWZKWnovUG5MZk0rUT09>
(These links will be replaced with a link to the recording of the meeting as soon as that is available)

Attendees

NA/EU Meeting

- [Darrell O'Donnell](#) co-lead
- [Antti Kettunen](#) co-lead
- [Andor Kesselman](#) co-lead
- [Drummond Reed](#)
- [Marcus Ubani](#)
- [Tim Bouma](#)
- [sankarshan](#)
- [Jesse Carter](#)
- [Daniel Bachenheimer](#)
- [Fabrice Rochette](#)

APAC Meeting

- [Darrell O'Donnell](#) co-lead
- [Andor Kesselman](#) co-lead
- [Drummond Reed](#)

Agenda Items and Notes (including all relevant links)

Time	Agenda Item	Lead	Notes
5 min	<ul style="list-style-type: none">Start recordingWelcome & antitrust noticeIntroduction of new membersAgenda review	Chairs	<ul style="list-style-type: none">Antitrust Policy Notice: <i>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.</i>New Members:
5 min	Review of previous action items	Chairs	
30 mins	Update on Swagger & Requirements	Darrell O'Donnell	<p>Major PR to accept (then review).</p> <p>https://github.com/trustoverip/tswg-trust-registry-tf/pull/112</p> <ul style="list-style-type: none">UML DiagramSwaggerRequirements (falling behind) <p>EU/NA:</p>

- 101

- 124

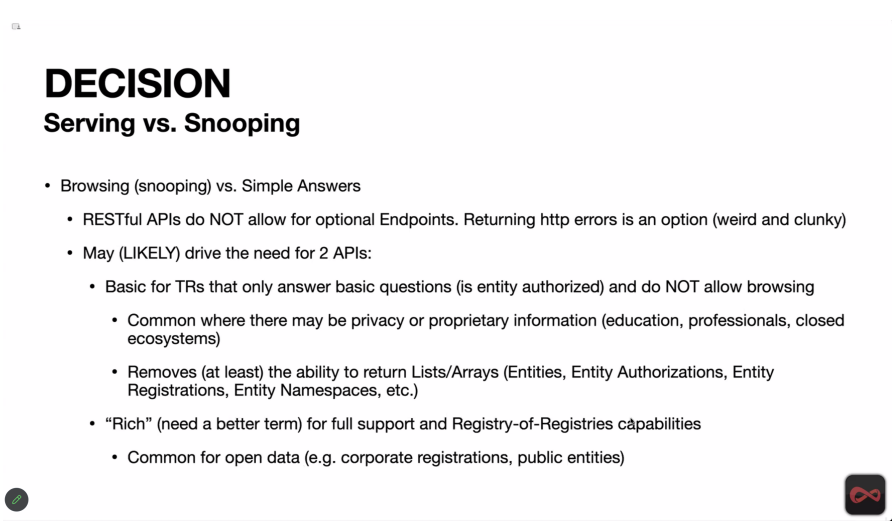


- 152



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			<div> <div>  <p>DECISION Serving vs. Snooping</p> <ul style="list-style-type: none"> Browsing (snooping) vs. Simple Answers <ul style="list-style-type: none"> RESTful APIs do NOT allow for optional Endpoints. Returning http errors is an option (weird and clunky) May (LIKELY) drive the need for 2 APIs: <ul style="list-style-type: none"> Basic for TRs that only answer basic questions (is entity authorized) and do NOT allow browsing <ul style="list-style-type: none"> Common where there may be privacy or proprietary information (education, professionals, closed ecosystems) Removes (at least) the ability to return Lists/Arrays (Entities, Entity Authorizations, Entity Registrations, Entity Namespaces, etc.) "Rich" (need a better term) for full support and Registry-of-Registries capabilities <ul style="list-style-type: none"> Common for open data (e.g. corporate registrations, public entities) </div> <div> <p>Antti Kettunen</p> <ul style="list-style-type: none"> Need for understanding the various use cases of using the trust registry. This will affect the design of the API. There is likely possibility to enable monetization through the private API model. Would they be for querying collections or browse the list? <p>Tim Bouma</p> <ul style="list-style-type: none"> How to do this without phoning home. Anything having personal data may be a liability Any new feature may also incur liabilities. How would / could one abuse or exploit this model? Tim Bouma agreed to help on think on the abuse/exploitation vectors <p>sankarshan</p> <ul style="list-style-type: none"> Adversarial impact and management of that impact is outside of our scope. It comes slightly later than now. Should we really need a way to query the collections / lists? <p>Q:Antti Kettunen What makes trust registry different from any other type of data product API?</p> <p>A: Darrell O'Donnell It's not really any different. Trust registry protocol is really about how you get access to the trust data.</p> <p>Q: Marcus Ubani When would I know when I need a trust registry?</p> <p>A: Darrell O'Donnell When your information is valuable outside of your own org. Usually one may think they don't need a trust registry, until they suddenly do. (so prepare for it).</p> <p>Antti Kettunen What makes trust registries different from API products is the assurances and/or liabilities. For example, enabling value through liability statements / guarantees: E.g. "we guarantee this data is correct. If not, you're able to sue us for max \$10K". The liability is what creates value.</p> </div> </div>
10 mins	Schedule		<p>The TSP TF is shutting down for remainder of 2023. Shall we do the same?</p> <p>EU/NA: End of the year is busy, but it was agreed that 1-on-1 or topical meetings at other times during holiday season may be possible to work on the topics above.</p> <p>Let's decide it in Slack.</p>
5 mins	<ul style="list-style-type: none"> Review decisions /action items Planning for next meeting 	Chairs	

Screenshots/Diagrams (numbered for reference in notes above)

Darrell O'Donnell presented the following.



ToIP TRTF 2023-12-07.pdf

Decisions

- Sample Decision Item

Action Items

- ☐ Sample Action Item