2022-09-01 TATF Meeting Notes

Meeting Date & Time

- 18 Aug 2022 This Task Force holds TWO meetings weekly every Thursday at the following times (to cover global time zones see the Calendar of ToIP Meetings):
 - NA/EU 07:00-8:00 PT / 14:00-15:00 UTC
 - APAC 18:00-19:00 PT / 01:00-02:00 UTC

Zoom Meeting Links / Recordings

- NA/EU Meeting: https://zoom.us/j/99376159509?pwd=UINyZWFNbDBnanFPeVBabINzdXpBZz09
- APAC Meeting: https://zoom.us/j/99851532700?pwd=b0dvM0QxdXICUHBwd21najINSUN6UT09 (This links will be replaced with links to the recordings of the meetings as soon as they are available)

Attendees

NA/EU Meeting

- Drummond Reed
- Darrell O'Donnell
- Wenjing Chu
- Daniel Bachenheimer
- Neil Thomson
- Kevin Dean
- Mattia Zago
 Vikaa Malbatra
- Vikas MalhotraJudith Fleenor
- Scott Perry
- Christine Martin
- Allan Thomson

APAC Meeting

- Neil Thomson
- Jo Spencer
- sankarshan
- Dima Postnikov
- Andor Kesselman

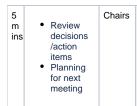
Main Goals of this Meeting

TODO

Agenda Items and Notes (including all relevant links)

Ti me	Agenda Item	Lead	Notes
3 m in	 Start recording Welcome & antitrust notice Introductio n of new members Agenda review 	Chairs	 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:
5 m in	Announcements	All	 Updates of general interest to TATF members. MS meetings TAS caused difficulty - too much info up front. The Credential in an OIDC context is their world. QUESTION for ToIP and TSWG is how do we help the OIDC realm folk step out from that model. The OIDC realm is the hardest consumer of the ToIP model. They have a model that mostly works in a very bounded (IAM, OIDC, SAML, etc.) realm. This will create resistance - and opportunity.

2 Revie m previo in items	ious action	Chairs	
Archit Speci	nology itecture ification ew Topics		 Discussion of progress on the working draft of the ToIP Technology Architecture Specification. Links to all the relevant documents and diagrams: READONLY Google Doc - content has been moved GitHub Issues - PDF of the current GitHub content - LINK HERE>> TAS NEW WORKING DRAFT 03 Google dec version <== USE THIS VERSION STARTING AUGUST 17 for any comments to sections 1 thru 6 TAS OLD WORKING DRAFT 02 Google Doc version <== DO NOT USE THIS VERSION (except temporarily Aug 18-20 to make comments in sections 7 onwards) Evolution of the ToIP Stack <== NEW proposed companion document ToIP Protocol Stack Diagrams (Google Slides) <== All of all our past diagrams (some of which have been copied to TAS Source Diagrams) TAS Source Diagrams (Google Slides) <== SOURCE DIAGRAMS used in the TAS TATF Google Drive Folder <== WHERE ALL OF THE ABOVE may be found TAS GitHub Markdown version TAS GitHub Markdown version TAS GitHub issues list
	e Capture esolution	Chairs (Darre II)	 Discuss how we will capture information. GitHub Issues - preferred method EMAIL - IPR Concerns (content only allows members only) - we have EXISTING METHODS GitHub - versioned PDFs? "About not being able to accept contribution from non members - what's the end outcome desired from "public review" then? Sankarshan Great Question - if we are at PUBLIC REVIEW (we are NOT). DUBLIN - this is an announcement of the need for a broader ToIP Community to review, add. Additional: drive interest OUTCOME: Dive member and non-member input OR member and "just-joined members" in order to comment/submit issue. NON Member Agreement - protects on IPR issue. EasyCLA - https://github.com/communitybridge/easycla PARKED FOR NOW Non-verifiable credentials "We still don't have a use case for dealing with non-verifiable credentials (or an example of useful non-verifiable credentials)." Neil
5 (APA	Steps AC ussion)	See the APAC attend ee list	 Given that the content of the top-level Tech Arch Spec is approaching its "first complete draft" state, some discussion was held on the next steps, which may be pursued in parallel: Tech Arch Spec - continued comments and refining in GitHub, with a small number of authors, with comments directed on completing the first full draft to be presented on Sept 14 in Dublin, plus identifying larger issues to be addressed in the second draft. Whilst having the "issue" in GitHub is useful, ideally the details would include the section wording, diagrams etc., so that the issue can be read independently and not have to go back to the spec. Is this going to be copied through into the placeholder issues? Use Cases - review the Tech Arch Spec use cases and identify gaps and use case topics which require that one or more specific use cases be created with an eye to addressing: 2 or 3 *80/20" use cases 7 + use cases to stress the architecture (e.g., notification of VC revocation, secure messaging, registries, etc.) It is suggested that each Use Case be captured (in detail) in separate documents, which may contain variations or related subuse cases. Discussion on the impact on the Tech Arch Spec will first be discussed in the Use Case document and any conclusions on the impact on the Arch Spec will be rolled up after closure on the Use Case definition. Component and non-Component Detailed Specifications (Services, Features, Capabilities - e.g. commercial model and value exchange) - essentially the next level of details on the Tech Arch Spec use will be to detail the components defined in the Tech Arch Spec and specific detailed topics that are identified from the Component and overall Arch Spec that need attention in some detail Additional roles in managing the Tech Arch 'Document Set' to include: A Tech Arch Spec issue, comment screener and manager (mostly about GitHub) - details TBD, but to at least include asking for more details on uncl
1 Topic 5 m ins	c #3		



Screenshots/Diagrams (numbered for reference in notes above)

#1

Decisions

Sample Decision Item

Action Items

- DARRELL get link to PDF in GitHub
- DARRELL add issue for e.g. Input received about the TAS being a "reference architecture" as opposed to a "specification".
 Treat as input and then what? Won't name the speakers and will
- WenJing Diagrams into Slide Deck TAS Source Diagrams (Google Slides)