2020-09-01 Meeting Page

01, September 2020 — 11:00 PT, 14:00 ET, 18:00 UTC, 20:00 CET

Send an email to utility-foundry-wg@lists.trustoverip.org to request a calendar invite (you can subscribe to the mailing list at lists.trustoverip.org).

Recording (North America / Europe): https://zoom.us/rec/share/ra_Ufl--t55_IZMM6eIxl3wTiUWH8eYDaDlfM3uIeNV_3b_5epef246gNBCxNpx-.rxeUPoXxMn6QpjXM

Recording (APAC): https://zoom.us/rec/share /u6_cGKT7gSADFw6gsTSukYa7imx8ZO3TWMhLOSX19zsrqRI_XmnmRIPseEYKsY7m. eZxk87RXO9YatkRV

Attendees

- Dan Gisolfi
- Andre Kudra (both slots)
- Vinod Panicker (APAC slot)
- sankarshan (APAC slot)
- Claudia Grytz (both slots)
- Adrian Doerk
- Karen Hand
- Karl Kneis

Goals

- · Assign action items for next meeting
- Establish work plan for WG deliverables and workflow guidance
- Gather agenda suggestions for next meeting

Agenda Items

Time	Item	Who	Notes
1 min	Welcome	A. Kudra	
2 mins	Antitrust Policy Notice	A. Kudra	
5 mins	New Introductions	A. Kudra	
2 mins	Review / Approve minutes from last meeting (04-Aug-2020)	A. Kudra	Motioner: Dan GisolfiSecond: Karl KneisApproval: Confirmed
10 mins	Announcements	D. Gisolfi	
20 mins	Utility Project Status Updates	Utility Representatives	
5 mins	UFWG APAC Interlock	A. Kudra	
10 mins	Decision Points	D. Gisolfi	
10 mins	Discussion Topics	D. Gisolfi	
10 mins	Review Action and Open Items	A. Kudra	
10 mins	Q&A	A. Kudra	

Announcement Details

Indy Interop-athon Conference Sep 1-2: Agenda		
Education Meetings		
Blockchain Automation Framework: YET-TO-BE-RESCHEDULED. See Slack Channel and Mailing List for details.		
Aries DID Ledger Architecture: Scheduled for 14-Sep-2020; See Slack Channel and Mailing List for details.		

	Decentralized DID Namespace Registry (DDNR): Scheduled for 23 September 2020. See Slack Channel and Mailing List for details.
	Reminders
	Terminology: All terminology suggestions should be submitted as Issues to the Concepts and Terminology WG Repo
	 Technology Projects Hyperledger Indy: easy tasks for a new contributor to get started. Contact Richard Esplinif you want additional guidance on
	learning how to be a contributor.
	Moral Contract for Contributors
l Itilit	y Projects
Otilit	y i Tojects
	Bedrock Call for interested <u>companies</u> that may be interested in joining. Send email request to Dan Gisolfi stating company name and contact email address. Pro-Launch activities progressing with target formation of LE Litility project set for Oct 2020.
	 Pre-Launch activities progressing with target formation of LF Utility project set for Oct 2020. IDunion (Network Name) - SSI for Germany (Project Name)
	Test network started on Aug-21 Press release esatus as consortium member: https://www.pressebox.de/pressemitteilung/esatus-ag/SSI-for-Germany-Consortium-starts-decentralized-identity-network/boxid/1020932 Press release by Technical University Berlin: https://www.snet.tu-berlin.de/menue/news/2020 /2020_08_28_ssi_for_germany_consortium_starts_decentralized_identity_network/#Identity
	Video by Main incubator:
	Sovrin MainNet
	KochiOrgBook - update from Vinod in APAC meeting 3 Members are working in project - Wipro, Kochi University (CUSAT), Kerala Blockchain Academy (KBA) Wipro is identifying business use cases for Kochi university with KBA
	Open Source Project ongoing Session with local volunteers to introduce them to project Full crowdsourcing approach based on volunteers
	Local community meetup has started Goal is to keep technology complexity to a minimum (reusing open source, shell scripting, etc.) Everything is documented/managed via GitHub: https://github.com/hyperledgerkochi/KOBman Local Hyperledger community established (Hyperledger Kochi)
	KochiOrgBook to be covered in next Hyperledger meeting
UFW	/G APAC Interlock
	Vinod suggests to move schedule of US/EU - APAC meetings to alternating weeks to allow more time for absorbing information
	Agreed on holding a chair and vice chair sync meeting prior to day of call (e.g. at 8 am EST, 2 pm CET, 5:30 pm IST)
	Update on KochiOrgBook provided by Vinod (see above)
	Suggested session for KochiOrgBook presentation for everyone
	Suggested session for SaturnV presentation for everyone
	Update from Paul Knowles: Re-education meetings in MyData context I am finalising putting together a 3-hour seminar for the benefit of the MyData Operators group at MyData Global to show them two core technologies in the Decentralised Identity community
	Core public utility technologies for a "Next Generation" Internet Thursday, September 10th @ 9am US PT / 6pm CET We'll be presenting KERI (for verifiable data inputs) and OCA (for immutable semantics) during the seminar.
	The first proceduring NETA (for vermas) and control (for immediation containing the community
Deci	sion Points
	None
Disc	ussion Topics
	Co-Chair / Vice-Chair participation requirements
	What are the deliverables of the UFWG? Understanding TOIP Deliverables Version 5 (work-in-process)
	What is our WG deliverables process?
	Who will volunteer to start a proposal (intro deck)?
	Topics for draft considerations

	Recap of our objectives - with specific focus on the assistance and guidance mode that the WG
	How our GitHub repo will be used
	Utility Foundry decision tree
	Workflow swim-lanes
	Who is the audience for each of our deliverables?
	Utility Foundry Workflow Update
	Do we have enough examples of sample projects use cases to get started with our Workflow Deep Dive?
	We need to Swim-lane Deep Dives☐ Assign volunteers for each swim-lane
	Triage GitHub Issues
Actio	n items
	Education Meetings: David Luchuk to work with Dan Gisolfi to ensure these sessions are recorded and made available.
	David Luchuk to provide HOST capabilities so that we can record the sessions
	XXXX and XXXX to draft a proposal for UFWG deliverables
	Call-for-Projects All Layer 1 Project Stories need to be documented in GitHub Bedrock Business Utility: Dan Gisolfi
	Sovrin:
	Dunion: Adrian Doerk
	xxx
	☐ New Projects
	Education Topics for Presentations to be Scheduled KochiOrgBook (APAC meeting)
	Set Agenda for next meeting
0	Maria
•	n Items
Low pric	prity items that failed gain volunteers to champion cause.
	Horizontal Interop Establish a list of applicable use cases that would justify research
	☐ Draft a working definition to be submitted as Issues to the Concepts and Terminology WG Repo
	UFWG Sandbox Utility
	The members of the UFWG need to gain experience before writing guidelines and best practices.
	Challenge: Create a Sample Utility comprised of 3-5 nodes for testing purposes using the Blockchain Automation Framework (BAF)
	Goal: Leverage this research exercise as a way to create BAF artifacts for Hyperledger Indy
	Tools: Bootstrapping Node Hosting - Learn BAF
	Education Topics
	Trustbloc - no immediate need, can be re-raised if interest comes up