2019-06-03 Indy Maintainers Call

Summary

First time doing notes on the wiki

Date

03 Jun 2019

Hyperledger Code of Conduct

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Attendees

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Cam Parra	Kiva	camilop@kiva.org

Announcements

Agenda

	Who	Notes
Summary of Prior call	Everybody	
What is the schedule for creating Aries repos and moving content	Daniel and Sam	
Reception of Aries project and timeline for Indy migration	Sam	

Cred Def 2.0, Revocation Registry 2.0	Mike	
Dependency preventing Ubuntu 18.04? Bounty?		
HIPEs, Aries-RFCs, Ursa-RFCs, Sovrin SIPs, docs folders (How do we manage the multiple locations)		

Notes

- Indy-SDK-lang repositories created as Aries-SDK-lang repos:
    - aries-sdk-python: Sam Curren (telegramsam), Andrew Whitehead (cywolf)
    - aries-sdk-ruby: John Callahan (johncallahan)
    - aries-sdk-go: Arjan Van Eersel (arjanvaneersel)
    - aries-sdk-ios (Objective-C and Swift): Steve McCown (smccown)
    - aries-sdk-android: Mike Lodder (mikelodder7)
    - aries-sdk-dotnet: Tomislav Markovski (tmarkovski), Thomas Shelton (twshelton)
    - Needed:

        - aries-sdk-java: maintainer(s)
        - aries-sdk-android: co-maintainer
        - aries-sdk-ios: co-maintainer
        - aries-sdk-javascript (Node and client side JS): Joe Genereux (thedolie)? Kyle's friend?
- Also: aries-sdk: Sergey Minaev (jovfer), Artem Ivanov (Artemkaaas), Sam Curren (telegramsam)
- Reception of Aries project
    - Generally positive.
    - Concerns from DIF crew about Aries being in Hyperledger.
        - Want as large a contributor community as possible
        - But don't want to slow down forward progress with governance questions
        - Create an Aries DIDComm working group might help DIF participants?
            - Probably won't help.
- Timeline for Indy migration to Aries.
    - Future of LibVCX? Will be discussed in the Indy SDK WG on Wednesday.
    - Indy SDK vs Aries SDK? Will be discussed in the Indy SDK WG on Wednesday.
    - Indy Agent Test Framework becomes Aries DIDComm Test Framework
        - DIDComm or DIDComms ? Will decide in the Aries call.
- Cred Def and Revocation Registry 2.0
    - Does the Issuer decide how an attribute is encoded to a cryptographic value?
        - Anoncreds 1.0: If it is a number, take it. If not, sign the SHA256.
        - Anoncreds 2.0: Needs to work with Schema 2.0 (attribute mapping to the cryptographic integer that gets signed)
        - Allowing every Issuer to do something different reduces the reusability of the schema.
            - But issuers might have different standards for things.
            - But an issuer can always create a new schema.
    - How quickly can we deprecate the current approach in favor of the new approach?
        - Need a detailed architectural review before making a decision.
- Documentation:
    - Need a SIP for Transaction Author Agreement explaining policy needs.
    - Need better documentation for Indy Node.
        - Evernym video:

Next Week

- Documentation: (a conversation for the US / Europe group, already had it with US / Asia)
    - Where to document changes? HIPEs/Repo Docs/Jira Tickets
    - PR's should link back to Jira tickets

Action items

Call Recording