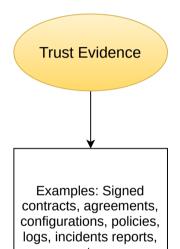


	Information and Privacy Commisioner of Ontario
	Ontario Ministers' Digital and Data Task Force (provide advice and recommendations to the minister on Ontario's Data Strategy.
Trust Actors	Innovation, Science and Economic Development Canada
Trust Actors	Digital Identification and Authentication Council of Canada (DIACC)
	CIO Strategy Council Canada
	Standards Council of Canada



etc.

Agreements

Issuer Agreement

Network Admin Agreement

Network Developer Agreement

> Registrar Agreement

Relying Party Agreement

Steward Agreement

Reviewer Agreement

Trust Anchor Agreement

Wallet Admin Agreement

Wallet Developer Agreement

Steward

Layer 4



- Credential Lifecycle Processes: enrollment, signing, issuance, renewal, expiration, archival
- Credential Verification
- Sending and Receiving Messages (Chat interface for communications for context for credential exchange)

Layer 2

- Run Node
- Create Trust Anchors

Layer 1

- Public DID management (a DID creation and modification, a DID Document writing to layer one)
- Schemas creation (every schema should have a DID and a DID Document)
- Credential revocation

Trust Anchor

Layer 4



- Credential Lifecycle Processes: enrollment, signing, issuance, renewal, expiration, archival
- Credential Verification
- Sending and Receiving Messages (Chat interface for communications for context for credential exchange)

Layer 2

- VC publication
- Issuer Vetting Process
- Transaction Logging
- Layer 1
- Records Archival
- Public DID management (a DID creation and modification, a DID Document writing to layer one)
- Schemas creation (every schema should have a DID and a DID Document)
- Credential revocation



Layer 4

Layer 3

- aaa
- aaa
- aaa
- aaa

Layer 2

Layer 1

- aaa
- aaa
- aaa
- aaa

Issuer

Layer 4

Layer 3

- Credential Lifecycle Processes: enrollment, signing, issuance, renewal, expiration, archival
- Send and Receive Messages (Chat interface for communications for context for credential exchange
- Verify Credential

Layer 2

Layer 1

Credential Revocation

Authorised Network Administrator

Layer 4	
Layer 3	
Layer 2	



- Perform Steward duties on Staging and Testing Network.
- Posses the ability to change the genesis pool file for all three networks
- Publication of the Docker image to the Docker Registry

Authorised Network Developer

Layer 4
Layer 3
Layer 2



- Perform Steward duties on Testing Network.
- Posses the ability to change the genesis pool file for the Testing Network
- Edition of the Docker image

Authorised Wallet Administrator

Layer 4



- Administer and maintain Wallet code available for public in Application stores and libraries (Google and Apple App Store)
- Administer and maintain GitHub repository for the Wallet codes.
- Intermediary between Canacred Wallet Committee and Auditors for Trust marks.

Layer 2

Authorised Wallet Developer

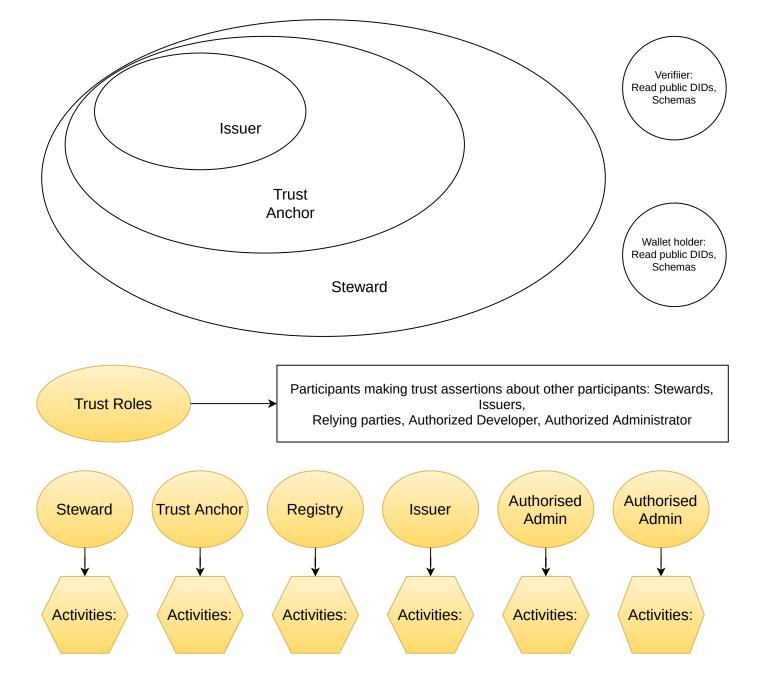
Layer 4



- Have writing access to the Wallet repository on GitHub
- Cooperate with Network Developer on bringing changes to the Test Network

Layer 2

Layer 1



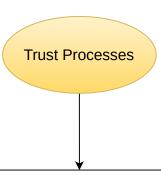
Independent to the Layer: Jurisdictional Authority, Industry Authority, Standards Authority

Utility: Utility Governance Authority, Transaction Author, Transaction Endorser, Steward,...

Wallet: Provider Governance Authority, Software Provider, Agency, Secure Data Store, Digital Guardian, Digital Delegate, Digital Dependent, Thing Controller,...

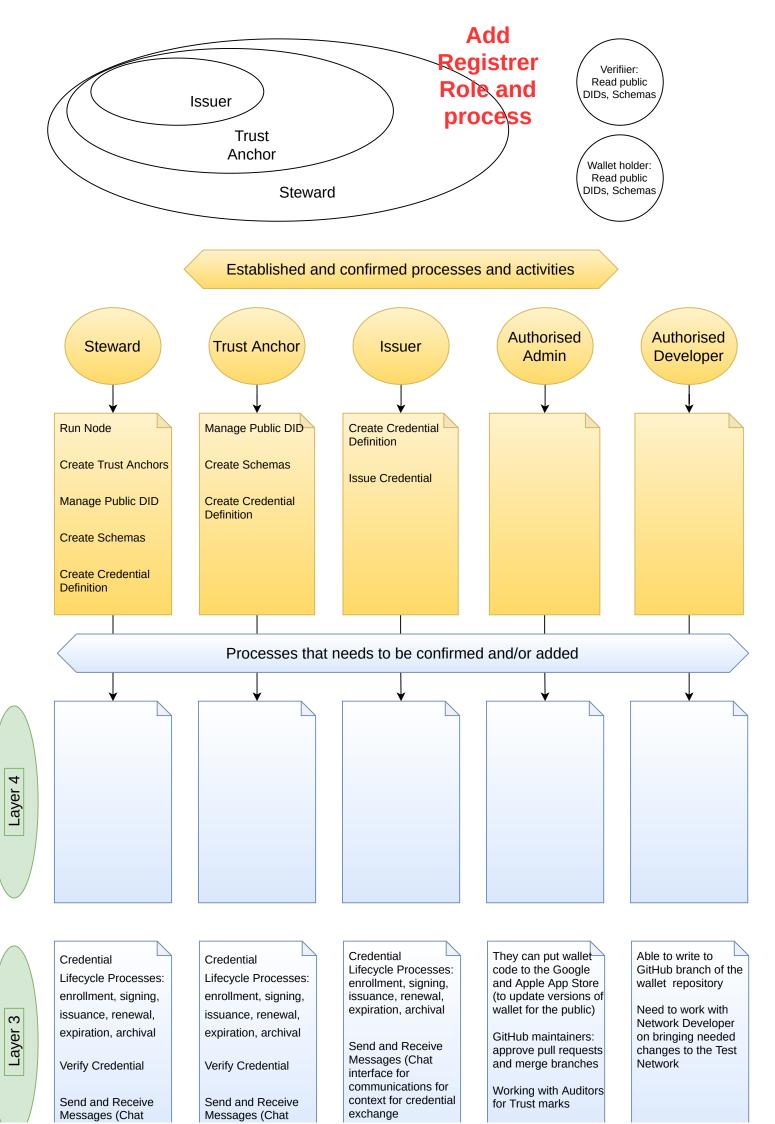
Possible roles: Transaction Author, Transaction Endorser

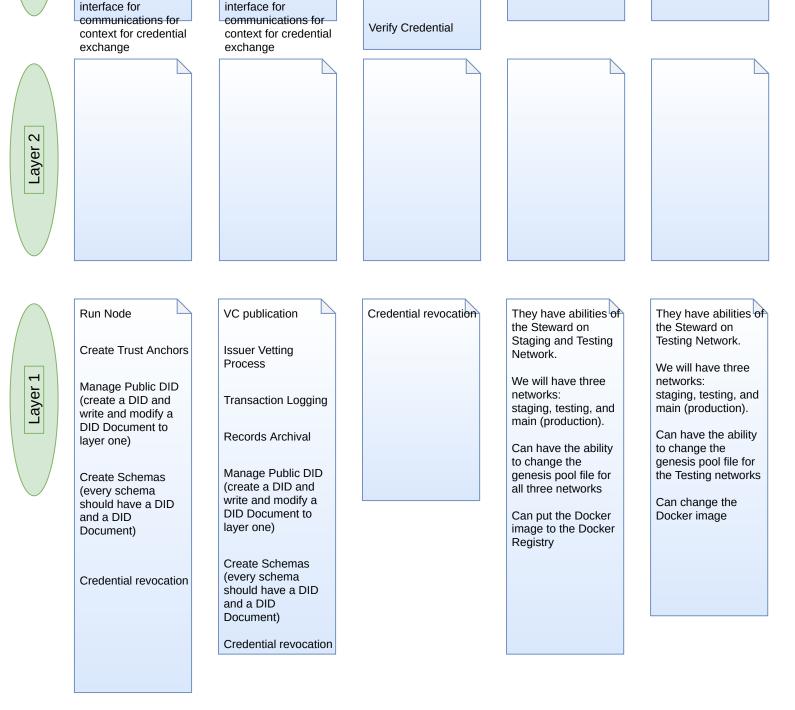
Each role has various activities in each layer. It will be good to create a diagram where roles will be separated in vertical columns where each next horizontal layer will represent a process or activity that this role executes there



Utility: Permissioned/Permissionless, Steward Configuration, Consensus Model, Data Structures, Data Security Methods, Data Privacy Methods, Transaction Initiation, Transaction Endorsement, Steward Operational Processes

Wallet: Provider Governance Authority, Software Provider, Agency, Secure Data Store, Digital Guardian, Digital Delegate, Digital Dependant, Thing Controller,..





We may have registries of schemas that are used in various ecosystems as a standard. Standard schema should have an approval process before being implemented as a standard.

After roles are defined, these definitions will change setting in Hyperledger Indy Planum Blockchain

DID Whitelisting

Authorised Admin and Developers are different for Wallet and NEtwork We will have three networks: staging, testing, and main (production).

Remove the Layer 2 (minimize)

