

# uPort

- Open identity system that allows users to register their identity on the Ethereum blockchain
- Allows user to issue credentials to service providers for verification

# Shyft Network

- Ethereum side chain that creates an environment for users to make KYC/AML verified transactions
- Trust anchors onboard users to their own platform within the ecosystem and then they can make attestations to other trust anchors on that users behalf
- Users can transfer assets across a bridge between the chains in order to hold and transfer them within the regulated blockchain

# Shyft Network

- Once users want to remove the assets from the platform, they can transfer them to a smart contract on the side chain which will transfer them back to the main chain
- This system essentially makes a user's private key an identity key which will allow access to financial and other services based on the regulations in the geography they live in
- <https://www.shyft.network/>

# Civic

- Personal identity verification platform built on the Ethereum blockchain
- Validators verify user identities to service providers
- <https://www.youtube.com/watch?v=2XDGX41nr1o>

# ERC1056

- A registry for key and attribute management of lightweight blockchain identities.
- <https://github.com/ethereum/EIPs/issues/1056>