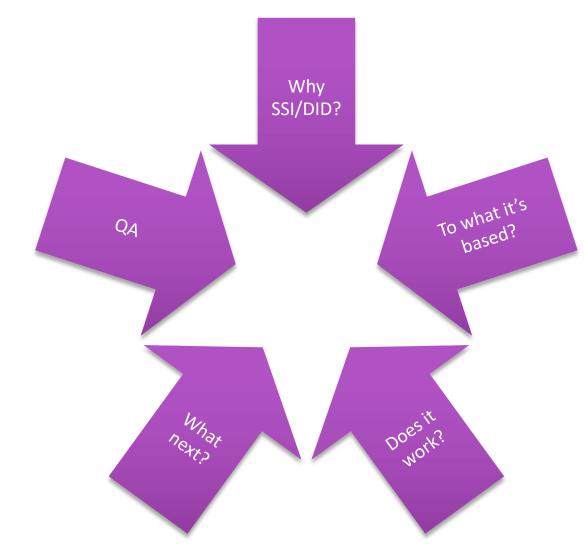


## SELF-SOVEREIGN IDENTITY



Self-Sovereignty is the characteristic of every party that it is autonomous in managing and operating its own knowledge, particularly in making decisions and deciding how to decide.

https://essif-lab.github.io/framework/docs/terms/self-sovereignty

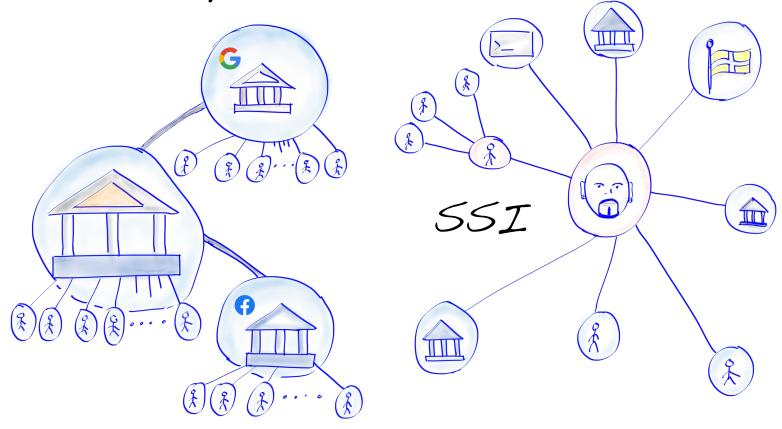
## Self-Sovereignty

# LOWER UNCERTAINTY TO EXCHANGE VALUE

- Institutions to reduce uncertainty
- How to do it without 3<sup>rd</sup> party?



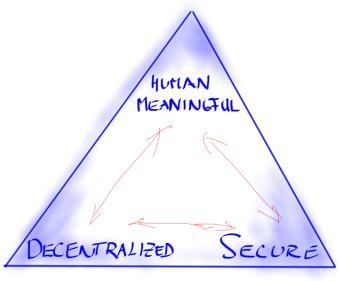
## Federated Identity



## Identifier5

3fsnoknas Gagfbynb73mjr2c2d16tzhamu7x4zti3u55adhbu7tj2cqcd.orion

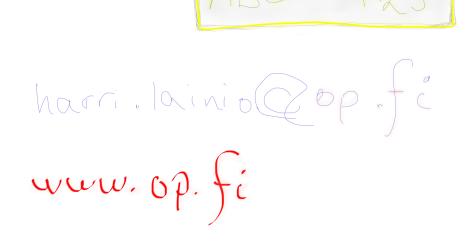




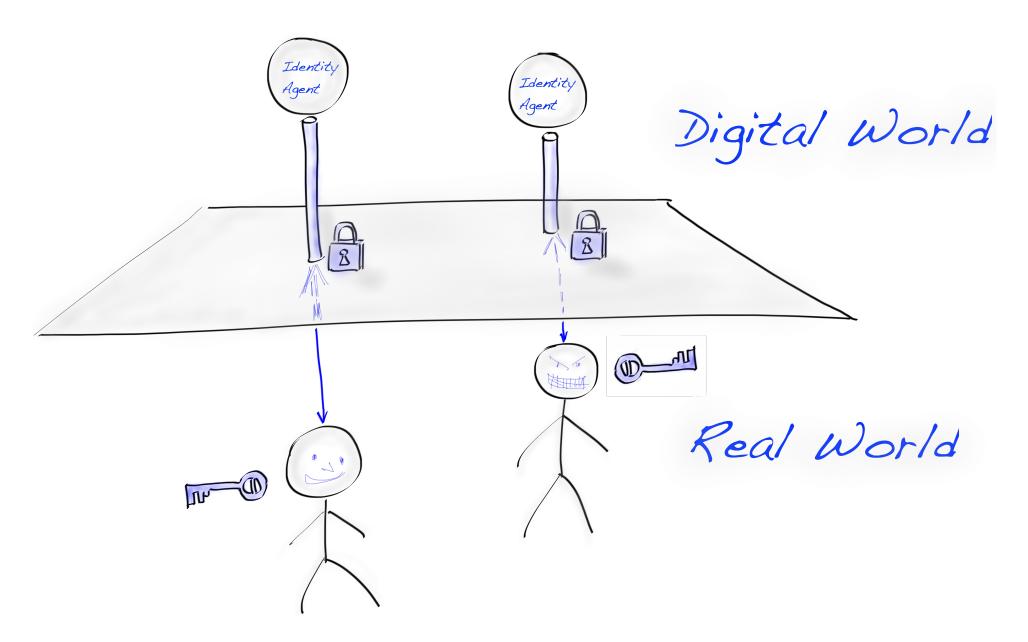
Zooko's Triangle

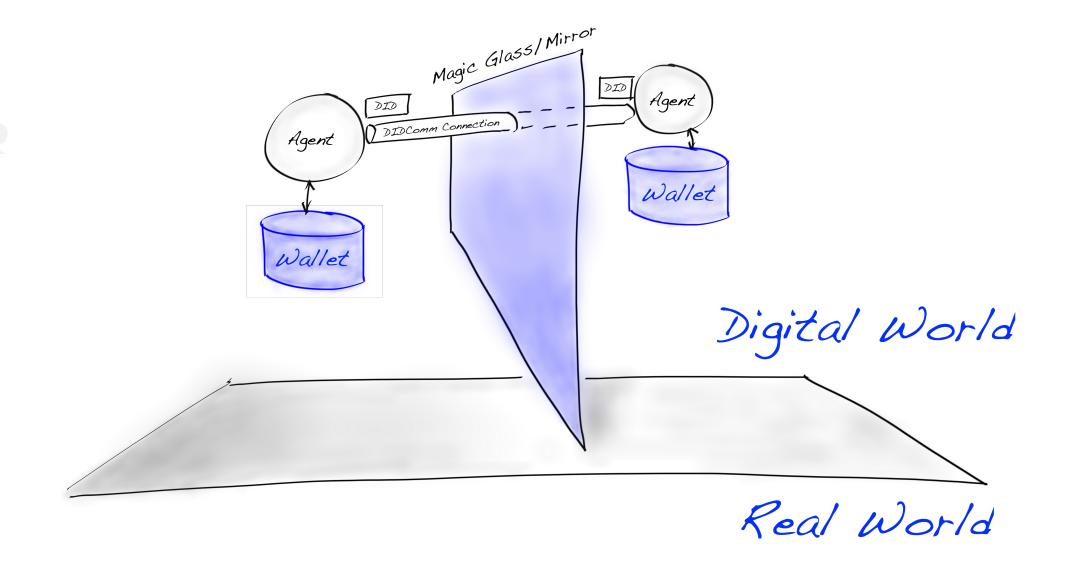


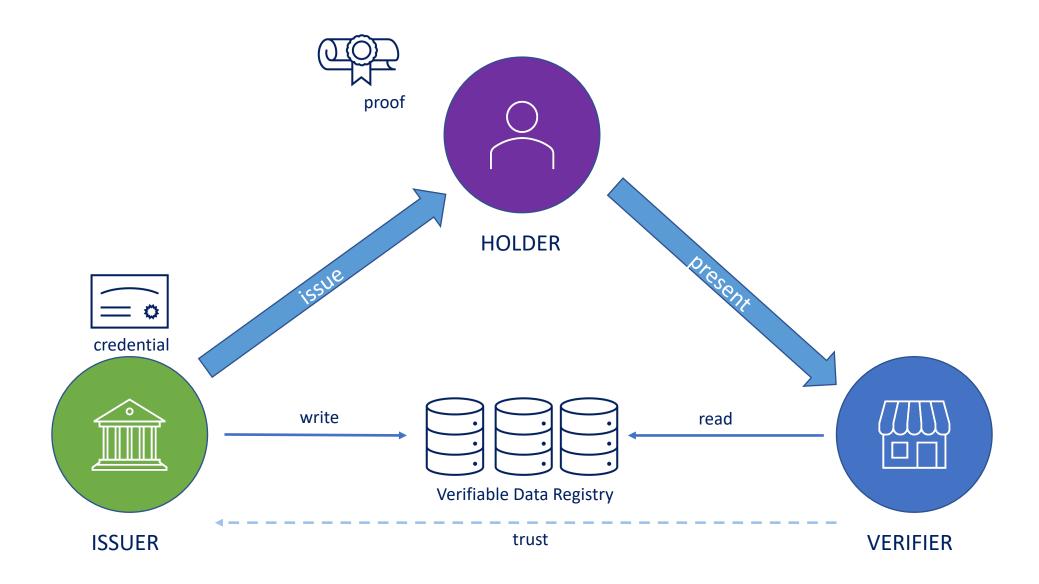
Idea of Using Blockchain



did:peer:1zQmQSLFWySB3LACeSrUpvM48QN9frMayNHypnsQjk4GhQKG



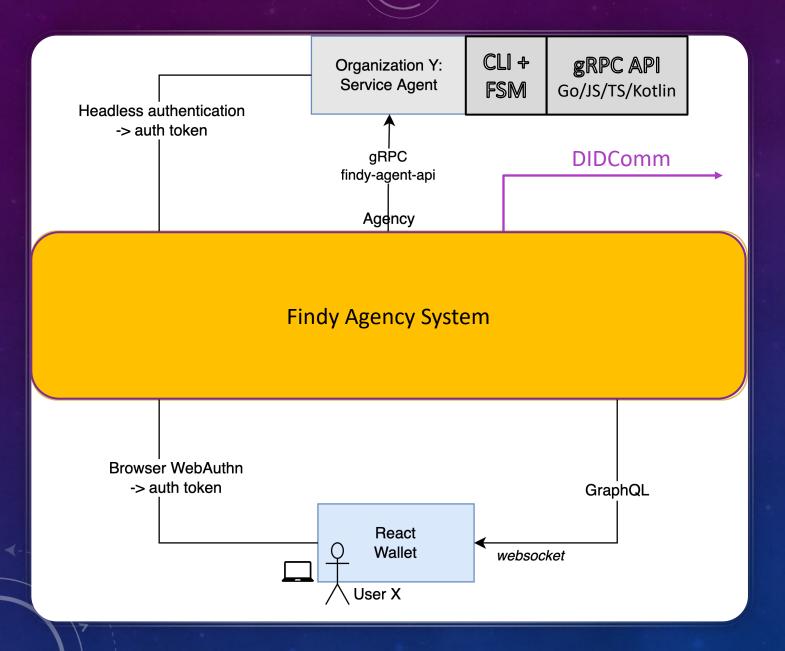






## SSI AGENCY

HTTPS://FINDY-NETWORK.GITHUB.IO



### FINDY - SSI AGENCY

- FIDO2 Authentication
- JWT Authorization
- gRPC -> polyglot API
- GraphQL
- Mutual TLS
- Containerized
- Go Implementation
- Outstanding Performance
- Standalone Dev Model

#### **OPEN-SOURCE SOFTWARE**

Multi-repos

Well documented

Lots of examples

Docker images are public and available

Batteries included

