

Decentralized Government Let's create America's Blockchain Framework

A TRUSTLESS SOLUTION FOR EXCHANGING DATA
IN THE UNITED STATES OF AMERICA.



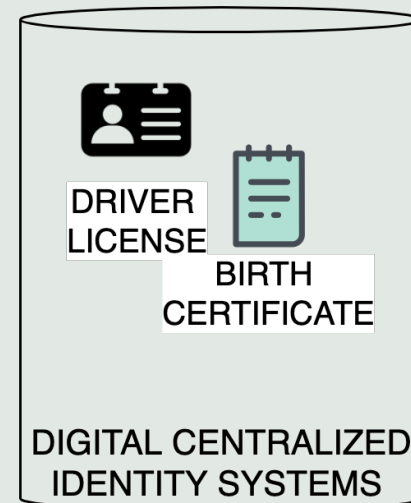
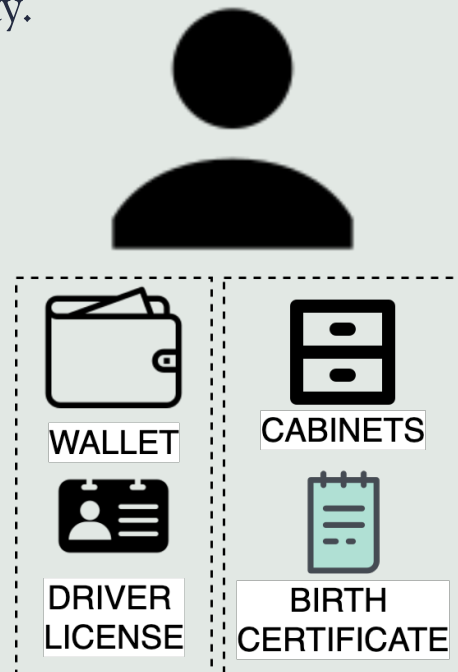
The problem: Centralization of power and centralized identity systems.

- ♦ With the advent of technology governments are becoming less transparent, less efficiency. and more controlling.



How we currently manage identities and credentials.

- In the physical world, we use the physical credentials in our wallet to prove our identity.
- The physical credentials are issued by centralized authorities.



The solution

- ♦ Digital self sovereign identity infrastructure that allows people, companies and governments to interact with one another in a decentralized manner.



The products

1. Easy-to-use platform that creates, issues and manages verified credentials by different government entities.
2. Consumer facing mobile wallet application to interact with the different credentials.

How to make money

- ♦ Charge third party company fees to access public data in efficient ways.
Ex: The title insurance business pays to access public records of property and taxes via title plants. We can replace them with a public records blockchains.
- ♦ Build enterprise software to integrate with the public blockchains.
Build PaaS(no code) that allows for companies to integrate seamlessly with the different blockchains.

Industries to be disrupted

- ♦ Electronic signature (\$70B)
- ♦ Title insurance (\$26B)
- ♦ Document management (\$7B)



Current initiatives worth mentioning.



- ♦ Open Source Identity Blockchain¹.



- ♦ The world's leading platform for verifiable credentials².



- ♦ Open source SDK for implementing identity blockchains³.



- ♦ Legislation that describes how to offer cross-country public services⁴.



- ♦ British Columbia created a searchable directory of public, verifiable data issued by government authorities about businesses⁵.



- ♦ Government that has a digital services for 1.3M people⁶.

¹ <https://sovrin.org/>

² <https://www.evernym.com/>

³ <https://github.com/hyperledger/indy-node#about-indy-node>

⁴ <https://ec.europa.eu/cefdigital/wiki/pages/viewpage.action?pageId=262505734>

⁵ <https://orgbook.gov.bc.ca/en/home>

⁶ <https://e-estonia.com/solutions/>

Why Now?

- The W3C DID working group finalized the DIDs V1.0 specification². (Aug 2021)
- DHS is funding DIDs as replacements for social security identifiers¹. (Aug 2020)
- 3rd Generation blockchains³ are getting critical mass. (Sept 2018)
- Decentralized Public Key Infrastructure⁴. (Dec 2015)

1 https://www.dhs.gov/sites/default/files/publications/ssn_fraud_prevention_act_report_2020_final_08-21-2020_0.pdf

2 <https://w3c-ccg.github.io/did-wg-charter/>

3 <https://eprint.iacr.org/2018/378.pdf>

4 <https://danubetech.com/download/dpki.pdf>

Why?

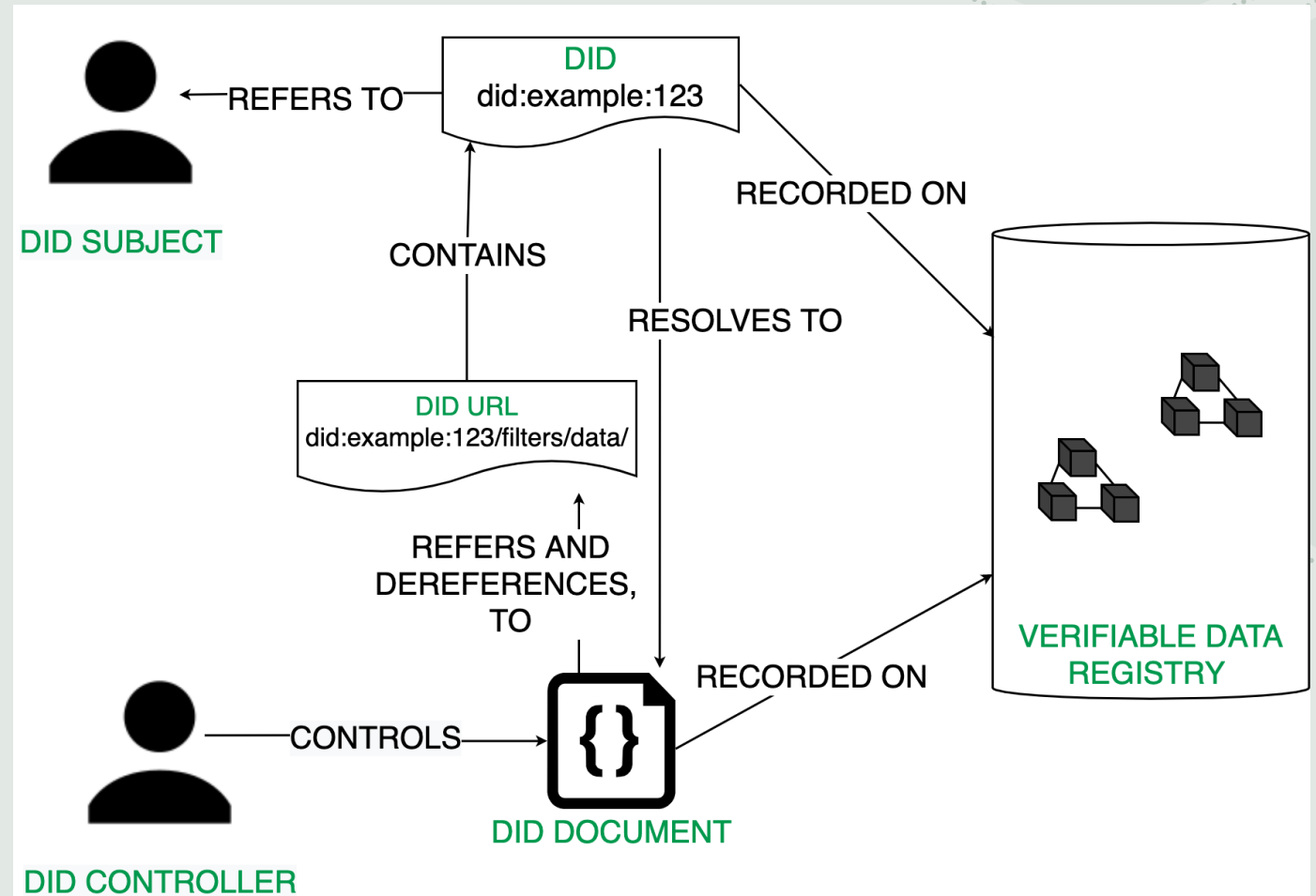
- People can own their data which is ensured by cryptography and not by legal a contract.
- There is less opportunity for government corruptions and malpractices.
- Enable decentralized commerce and interactions in the US as third parties cannot be trusted.



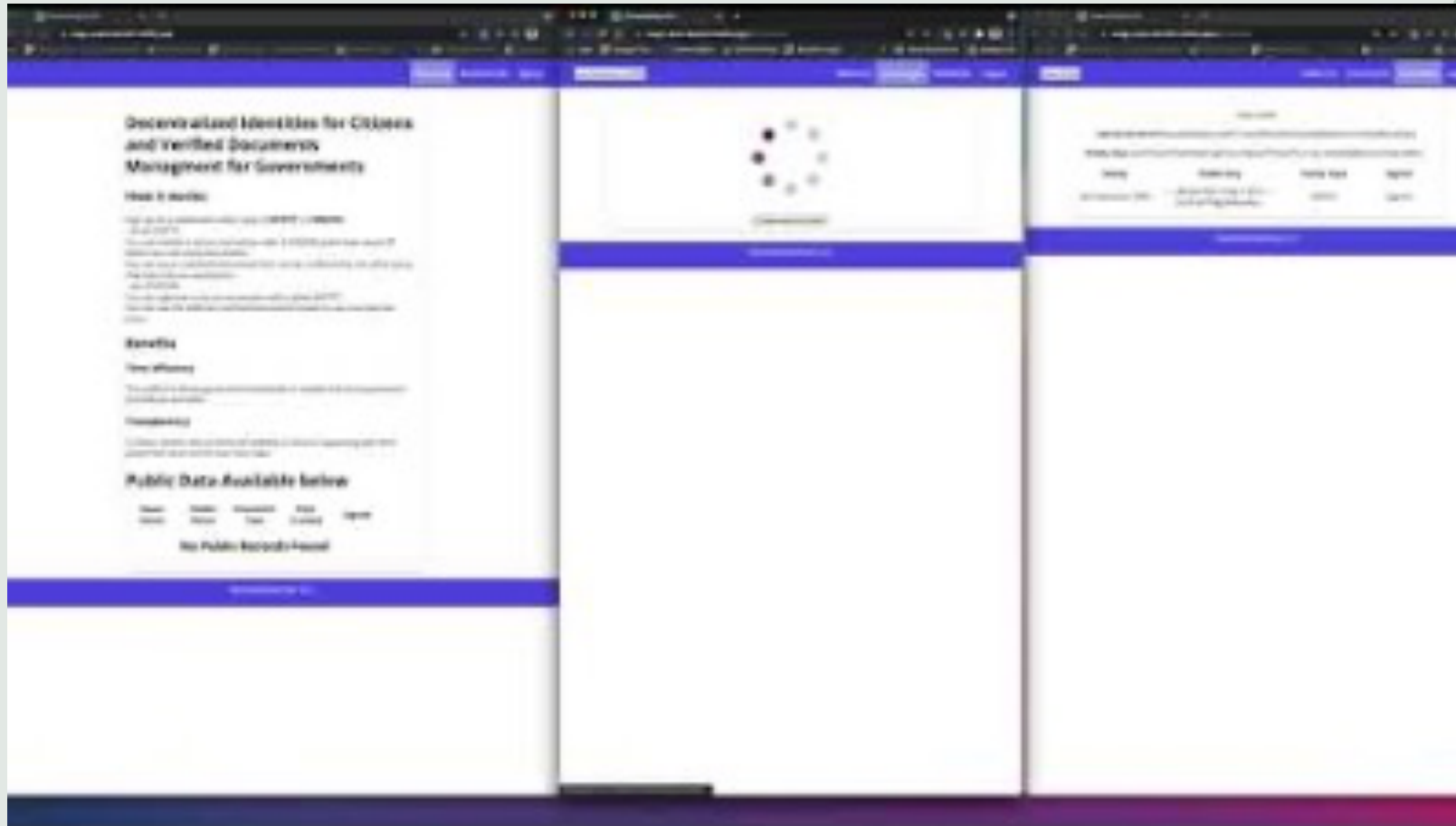
Technical Competitive Edges

- Decentralized Identifiers are a new type of identifier that enables verifiable, decentralized digital identity.

<https://www.w3.org/standards/history/did-core>



DEMO - DMV USE CASE



TEAM

