# www.socialchangeplatforms.com

# HISTORY OF THE WEB: WHAT WE WILL DO WITH WEB 3

# THE PAST

(est. 1994)

What you get:

Information

WEB 1 (read)

don't get: Interaction Convenience

What you

- · Birth of the web
- Basic HTML pages
- · First use of email









# The Problems:

- One-way traffic
- Not portable

# THE PRESENT

(est. 2004)

What you get:

- Interaction Convenience

WEB 2

(read-write)

- · Birth of mobile apps
- · Two-way data traffic
- Many web formats







What you

don't get:

· Control of

a digital

your data,

## The Problems:

- No identity layer
- Centralized systems

## THE FUTURE

(est. 2024+)

What you get:

· Control of WEB 3 your data, a digital (read-write-trust)

don't get: · Corruption in government. harmful tech

What you

in the private

sector Decentralized Identity, data and power/control

Use of Blockchain, Crypto

#### Decentralization = Digital Sovereignty!



# The Challenges:

- Growing pains
- Global adoption





DID

XPath Files Social Media Physical Health

# POC: DECENTRALIZED IDENTITY AND RULES ENGINE SERVICES

The Proof of Concept will be a powerful and 100% customizable open-source web3 data management platform.



## **DIDaaS CLOUD-BASED OFFERING: DID WITH VCs, DIGITAL WALLET**

Digital Identity as a Service: Decentralized ID (DID) deployment with verified credentials in an asymmetric encryption digital wallet.



REaaS (Rules Engine as a Service): **IMPLEMENT ANY RULES INTO DIDs** 

Create a plug-and-play solution that allows clients to import any data handling, industry rules as code and apply them to your DIDs.

HOW IT WORKS:

2. Plug-in converts the text into code as smart contracts, which

are embedded into each DID.



DATA COLLECTING, CATEGORIZING; PROFILE PORTABILITY AND CONTROL

HOW IT WORKS:

Build a sophisticated dB schema that does auto-categorization of all your data with the ability to scrape your data into each category.



We have DIDs and all related components available for cloud-based deployment.





\*Visit the site https://identity.foundation for details on DIDs. \*\*Progressive Web App











RESULT: Day-1 compliance of all data being handled within that system, based on the data type and rule(s) that need to be applied.



## Example Implementation Approach (Products 1 and 2):

How many DIDs do you need?

What data privacy law(s) do you want to implement in each DID?

Do you want to build custom workflows as part of your DIDs?

What claim format do you want to use for your presentation exchange (see here for details)?

50.000

□ CCPA GDPR ▼ Canada □ Australia

● No Yes O Not Sure

O JWT-VC O Other JSON Claim \*JSON Web Token

# sovereignty for the individual Data Categorization and Storage

b) Create Custom NFTs and Self-Promote

a) Collect Personal Data

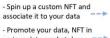
- Use DID to collect data via

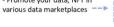
XPath scraping, file creation

- Maintain a top-level view of

- Create a new level of digital

all your data (last 24 hours)





Marketplace



\*Name, Image and Likeness (i.e., for NCAA athletes)

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