DIZME *This is me* > the key to digital identity

DizmeID Foundation

OPEN DIGITAL IDENTITY PLATFORM

LOWERING THE BARRIERS TO ENTRY FOR THOSE WANTING TO ISSUE, SHARE AND VERIFY CREDENTIALS SHOULD BE OUR FIRST PRIORITY, CREATING FIT-FOR-PURPOSE AND LIGHT WEIGHT GOVERNANCE MECHANISMS IF AND WHEN NECESSARY

DizmeID Foundation (the “Directed Fund”), a directed fund project of The Linux Foundation (the “LF”). The purpose of the Directed Fund is to raise, budget and spend funds in support of the Dizme Project a Series of LF Projects, LLC (the “Technical Project”), an open source project and individual series of LF Projects, LLC.

LINUX FOUNDATION

FOUNDING PARTICIPANTS

DizmeID Foundation | June 2021

PREMIER MEMBERS

InfoCert TINEXTA GROUP

fabrick SHAPING FINANCE, TOGETHER

Algorand™

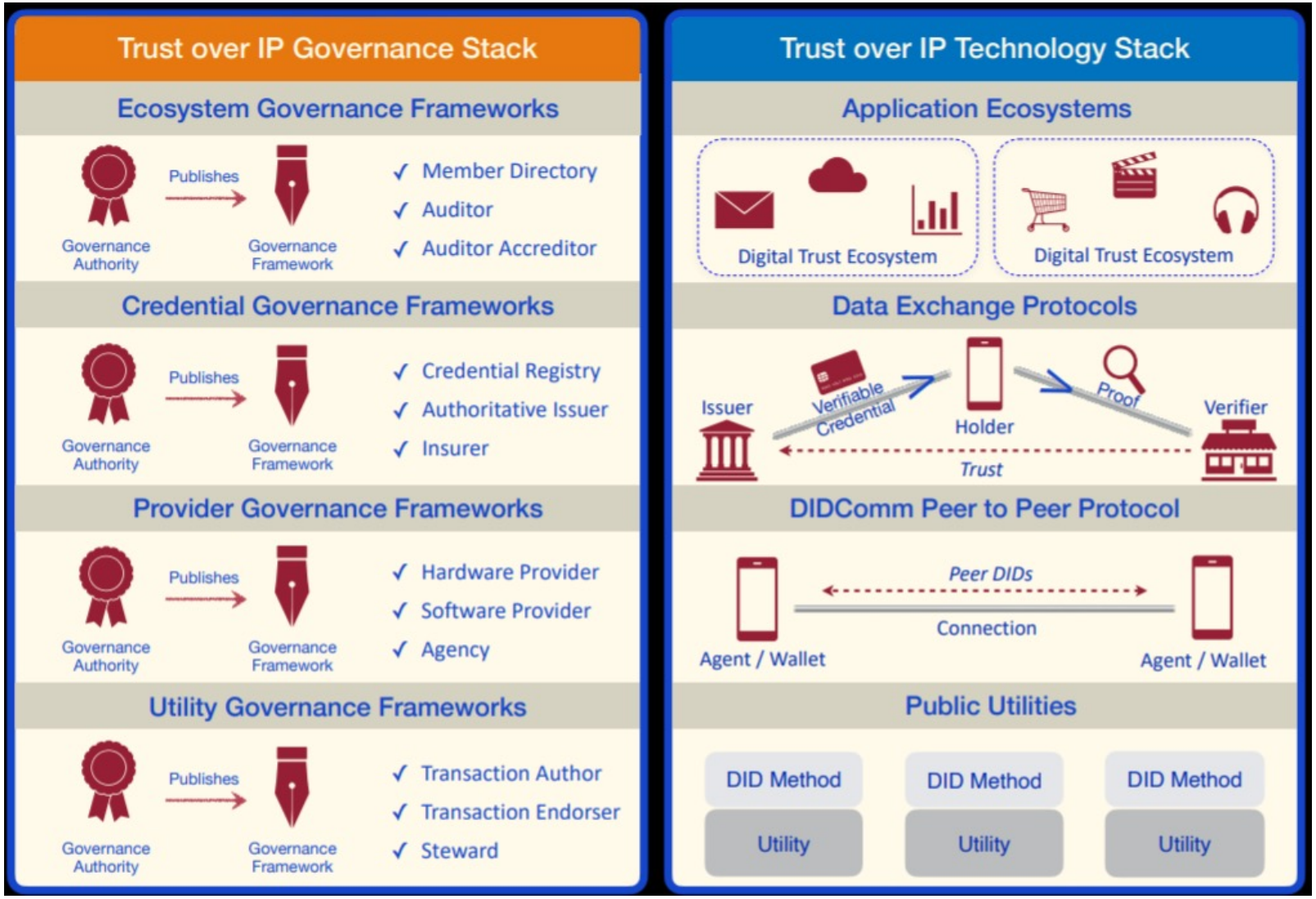
KEYLESS

GENERAL MEMBERS

A.P.S.P. ASSOCIAZIONE PRESTATORI DI SERVIZI DI PAGAMENTO ®

DIZME This is me

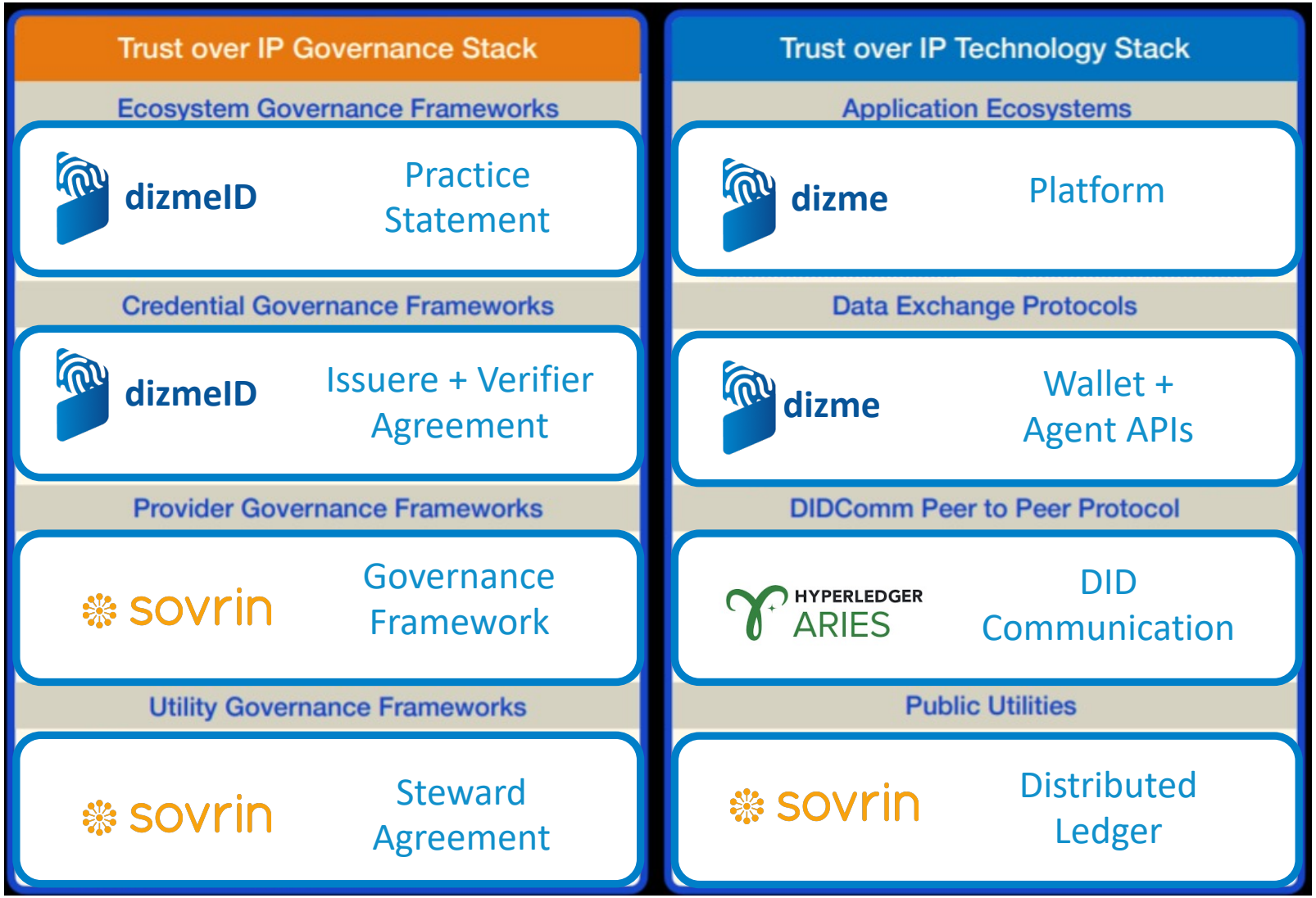
TRUST OVER IP LAYERS



TRUST Over IP FOUNDATION

DIZME This is me

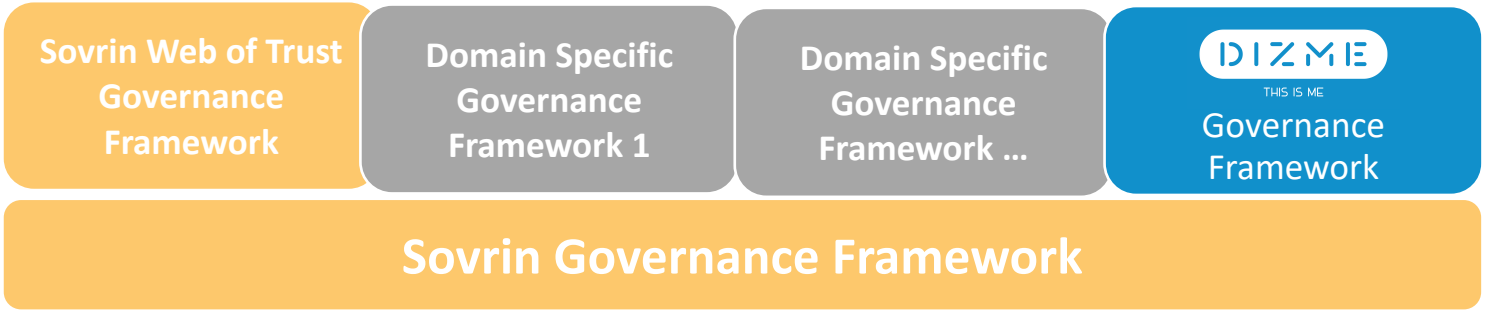
TRUST OVER IP LAYERS > DIZME ECOSYSTEM



dizmeID Foundation

DIZME *This is me*

TINASW* 1 > BRIDGE BETWEEN SSI AND eIDAS



sovrin

- **DEFINITIONS** glossary, Governing Bodies, ledger transaction data
- **SPECIFICATIONS** Decentralized Identifiers DID, DID methods, Verifiable Credentials
- **POLICIES** Governing Bodies, Ledger Access, Stewards Business & Technical, Economic,
- **FRAMEWORKS** Trust Assurance

+

- **DEFINITIONS** glossary, Governance Authority
- **SPECIFICATIONS** Identity Credentials, Context Specific Credential
- **POLICIES** eIDAS interoperability, Economic
- **FRAMEWORKS** Trust Assurance (Identity LoA)

DIZME THIS IS ME

Verifiable Credential **DID:SOV**

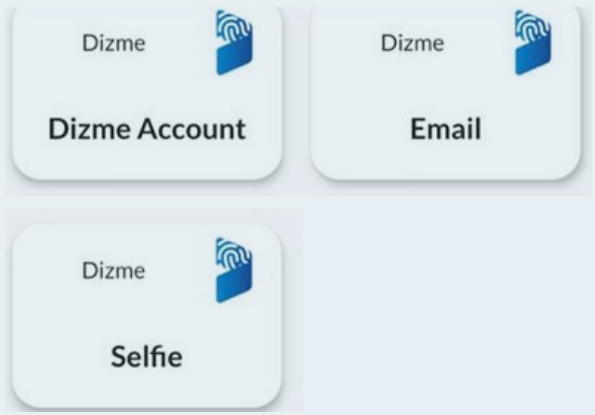
Digital Certificate **QTSP PKI**

*this is not another SSI wallet

DIZME This is me

TINASW 1 > eIDAS INTEROPERABILITY LOA

Dizme in-wallet



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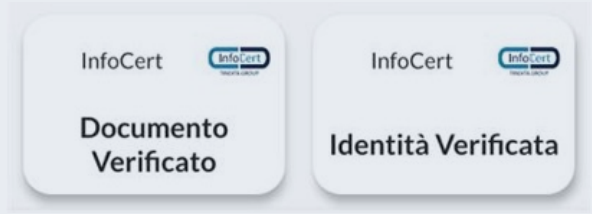
Issuers



1

Trusted Issuers

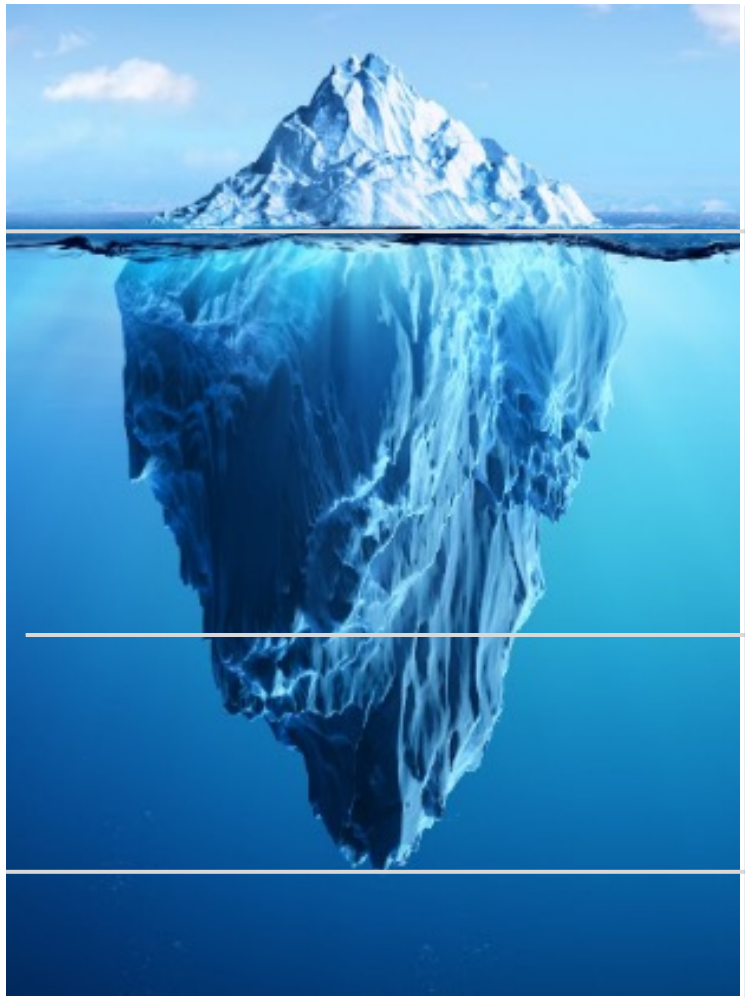
2

DIZME *This is me*

TINASW 1 > Trusted Issuer ecosystem

2 LoA

AutID



InfoCert

- CIE, SPID, Digital Signature

DIGITAL SAVVY

fabrick
SHAPING FINANCE, TOGETHER

- SCA + transaction analysis

BANKED

- Live identification

UNBANKED

DIZME This is me

TINASW 2 > VC MONETIZATION

DID

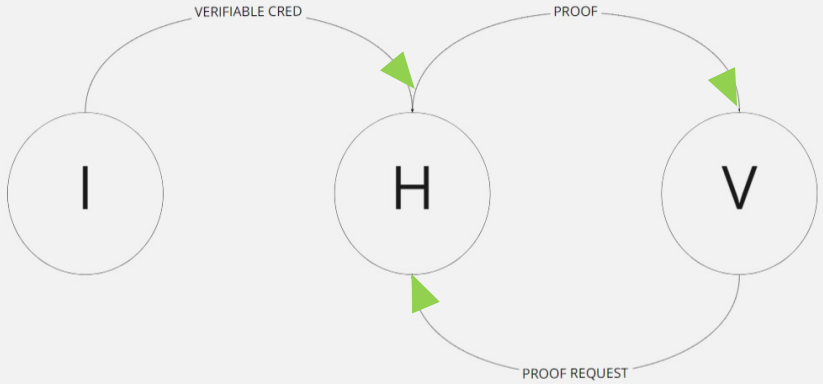
DID Verification

PUBLIC REGISTRY

sovrin

VERIFIABLE CREDS

Credentials exchange

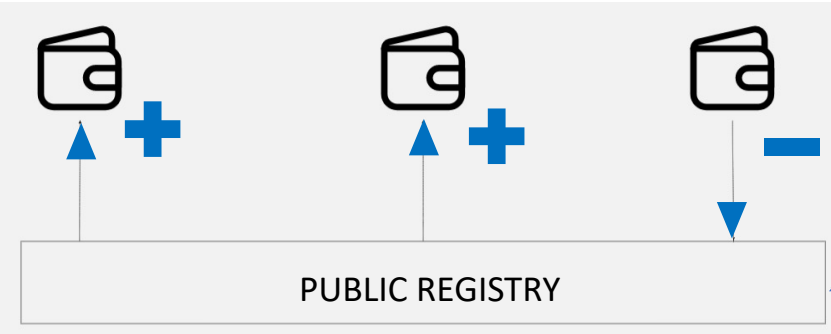


dizme

HYPERLEDGER

UTILTIY TOKEN

DIZ token exchange

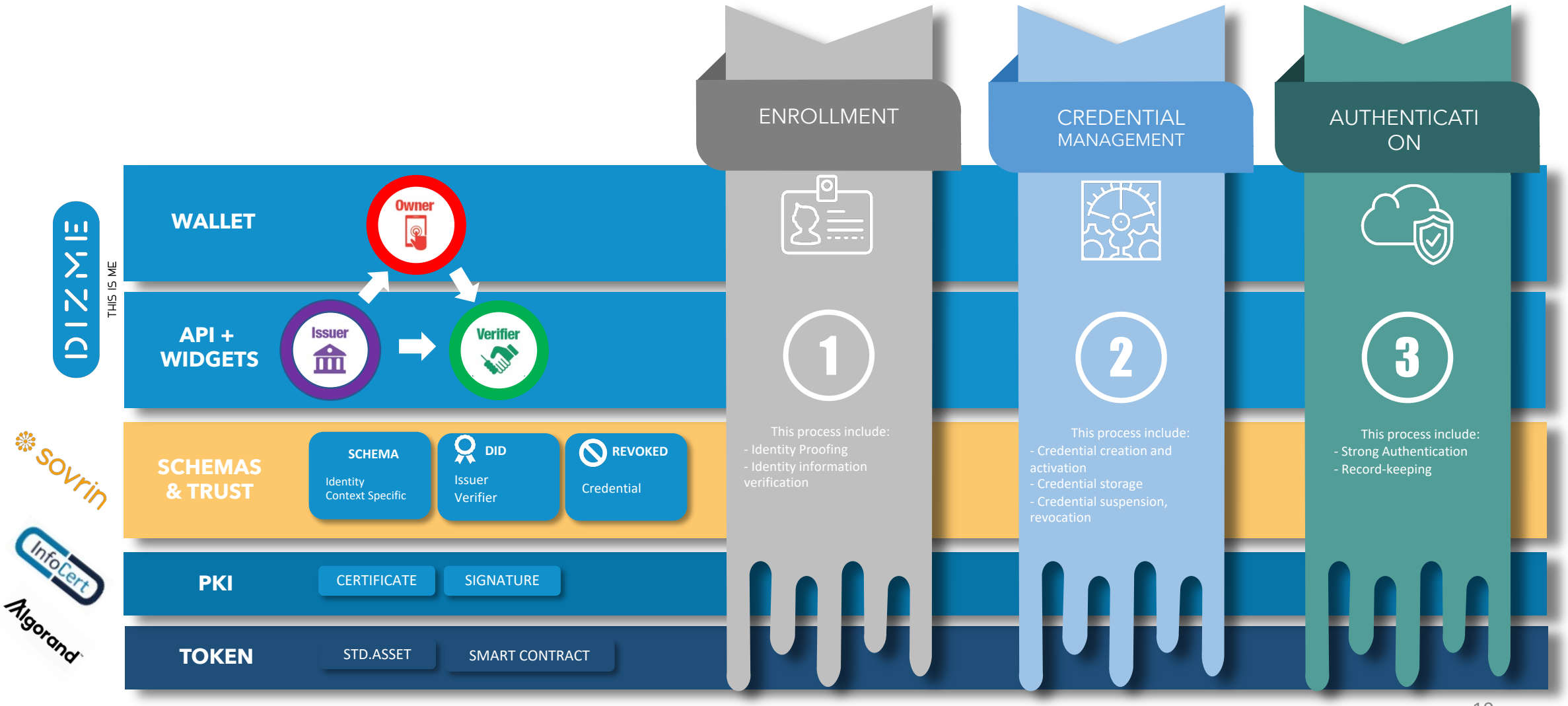


Algorand

DIZME This is me

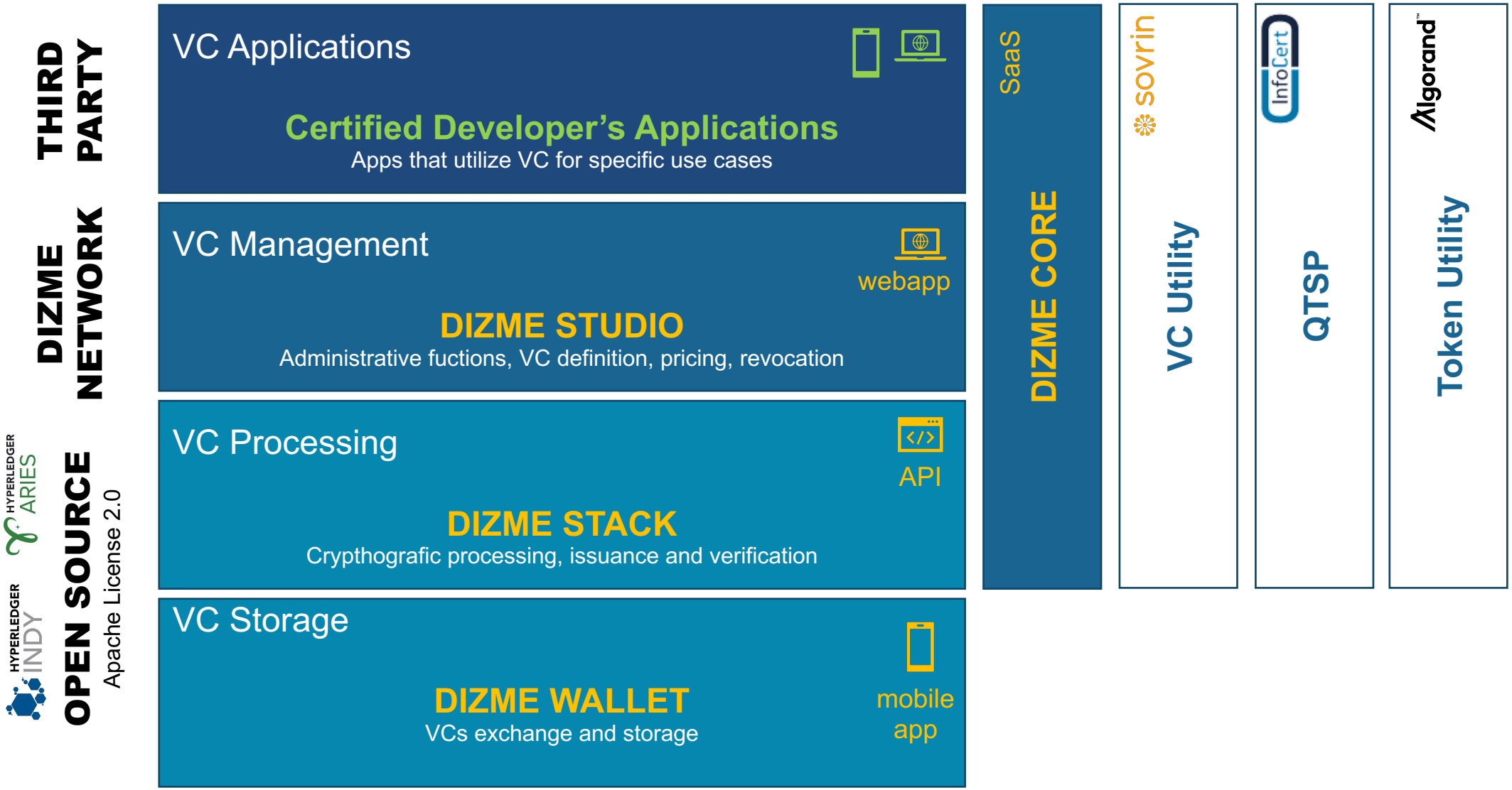
dizme

DIZME NETWORK ARCHITECTURE



DIZME This is me

DIZME FUNCTIONAL STACKS

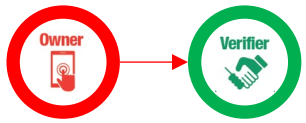


DIZME WALLET CAPABILITIES

Dizme Proof

An easy and seamless identification process via credentials disclosure.

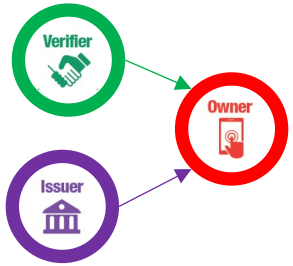
Secure and trustable online identification



Dizme Notify

Push realtime messages to the owner wallet via secure channel.

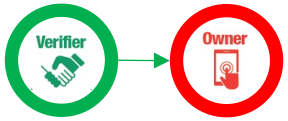
Encrypted instant messaging



Dizme Sign

Send documents and contracts and have them signed via eIDAS qualified signature.

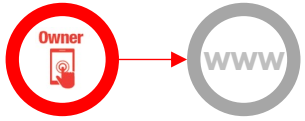
Sign digitally



Dizme Login

One universal log-in for everything –web and mobile- without the hassle of user and password.

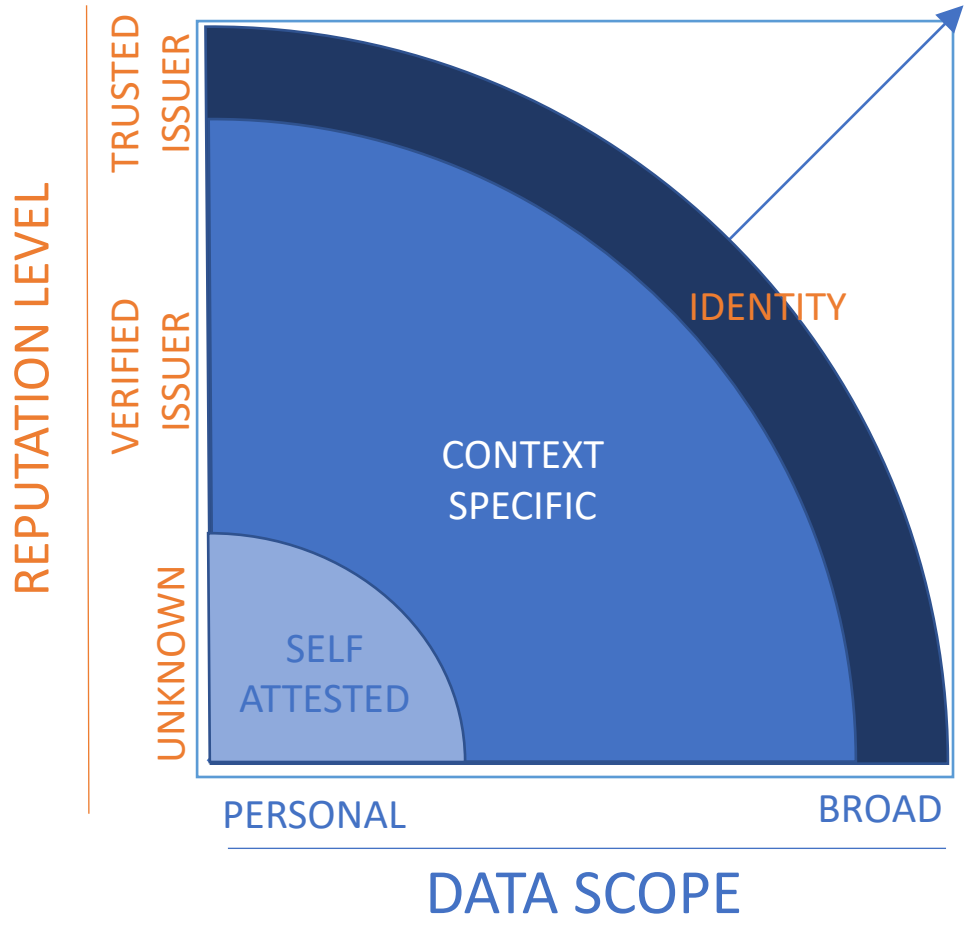
OpenID Connect



DIZME This is me

VC VALUE AND PRICING MODEL

CREDENTIAL VALUE



CREDENTIAL PRICING MODEL

Issuer

Credential Definition > price (DIZ)

- Issuer sets the VC price using Dizme Studio console

Verifier

Proof Request > cost (DIZ)

- Dizme calculates the PR cost as sum of the prices of the requestd VCs
- PR cost includes also a Network Transaction Fess

Owner

Proof > reward (DIZ)*

- Owner receives a reward based on the value of the accepted PR

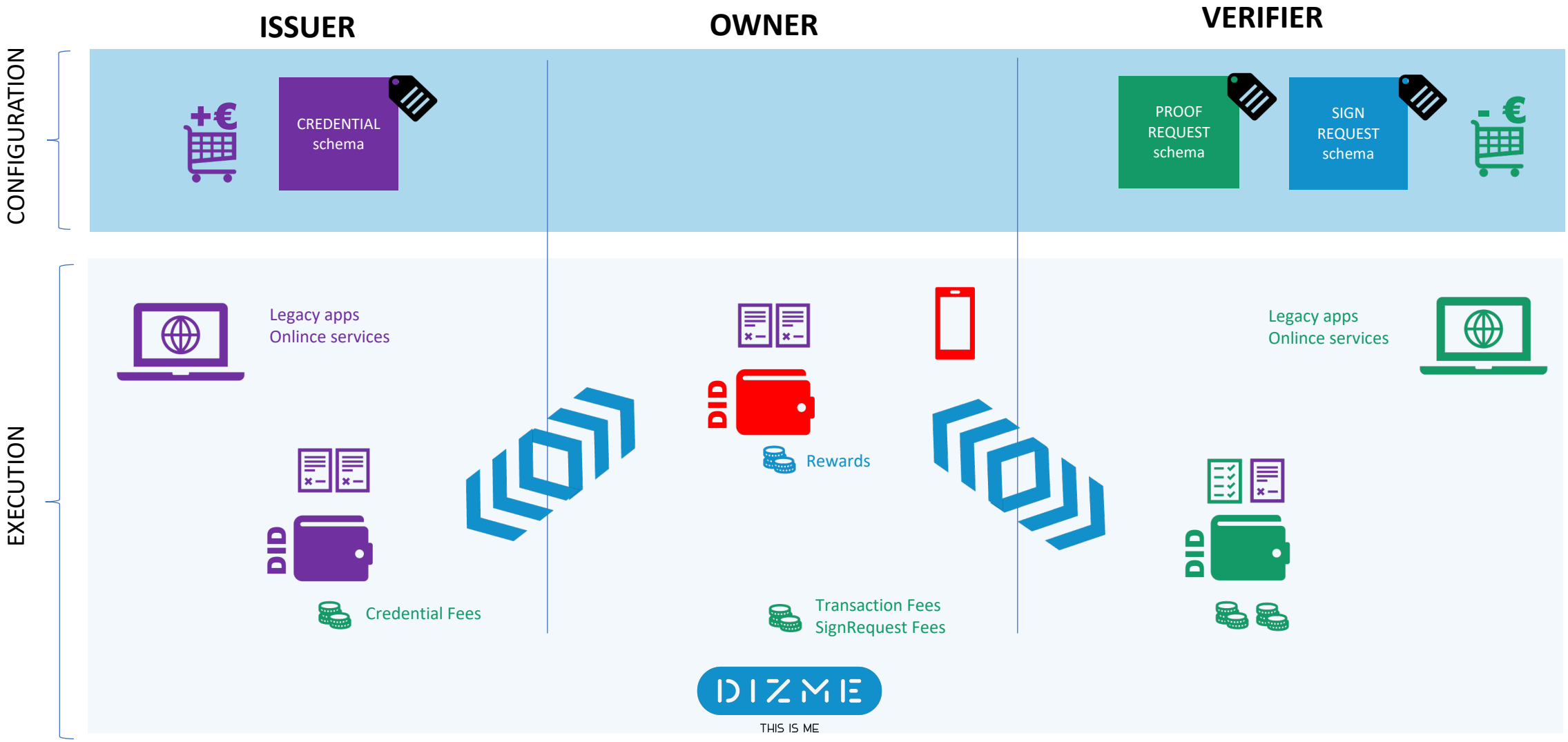
* Future development

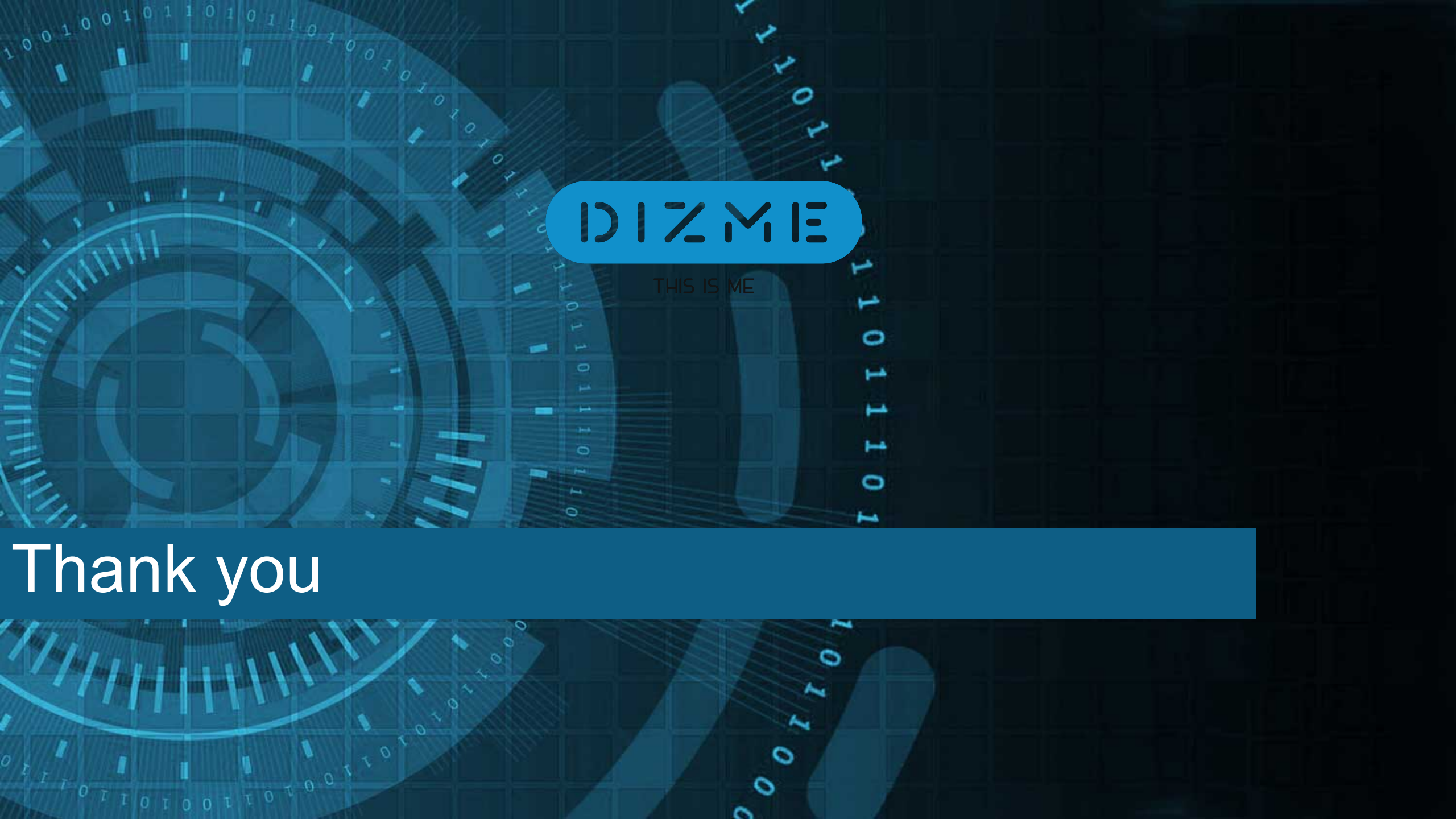
VC TYPES

	SCHEMA	OWNER	CARDINALITY
SELF ATTESTED	NO	VERIFIER	∞
CONTEXT SPECIFIC	FREE	ISSUER + DIZMEID WG	∞
IDENTITY	FIXED	DIZMEID	11

ACCOUNT
EMAIL
MOBILE
SELFIE
LoA1 ID
LoA1 PID
LoA1 Doc
LoA2 ID
LoA2 PID
LoA2 Doc
Other Doc

VC MONETIZATION PROCESS





Thank you