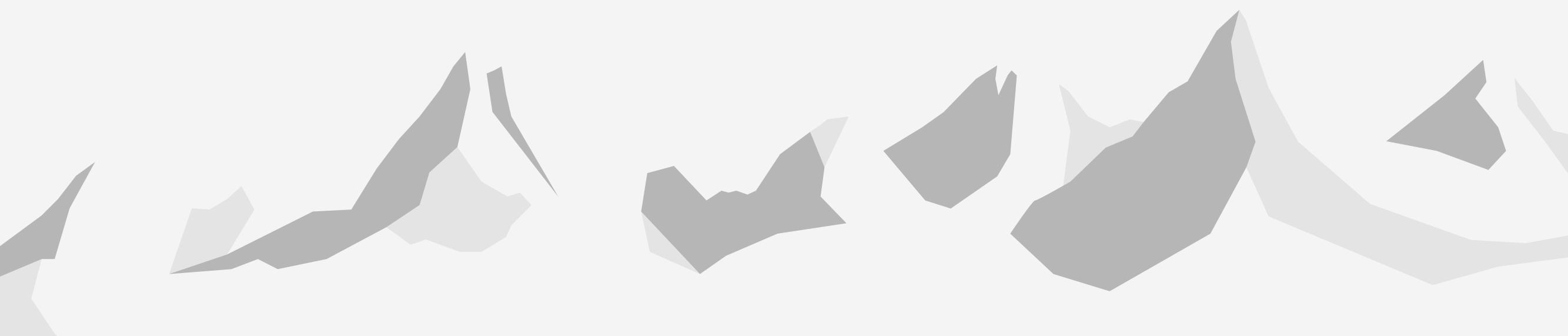
# swiss ttronik





Contributing to an early-stage project like the Swisstronik Project and acquiring SWTR is inherently high-risk and should not be made by anyone who cannot afford to lose their entire investment.

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Swisstronik is a layer 1 ecosystem that lets Web3 and traditional companies build KYC, AML and DPR compliant apps with enhanced privacy layers.

Testnet Up & Running   Mainnet Q2 2024
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#### Target audience

WEB3 BUILDERS

WEB3 COMPANIES

WEB3 USERS

ENTERPRISES

IDENTITY ISSUERS

AUTHORITIES

WEB3 DID SERVICE PROVIDERS

## Open-Source software

Blockchain

**Ecosystem of dApps** 

Based on Cosmos SDK

**Built in EVM machine** 

**Built in Intel SGX** 

Digital identity service

ZK tokens\*

Decentralized Messenger

**Private Oracles** 

## Consumer products

B<sub>2</sub>C

B<sub>2</sub>B

Non-custodial wallet

Digital identity (KYC & KYB) SDK

Community center

Secure computations

Crypto-fiat exchange

Corporate communications

Verifiable Assets tokenization

**Q** Zug, Switzerland

<sup>\*</sup> Utility used to wrap any existing tokens with ZK-SNARKS, may be accessed only by verified users

## \* What We Build?



## Blockchain

Global self-governing, adaptable blockchain that can be used by builders all over the globe to easily create KYC, AML, DPR compliant Web3 products.

## Compliance Suite

Compliance Suite is a one-stopshop solution that helps our B2B clients be compliant across jurisdictions. It consists of a selfregulating network of legal service providers (Issuers) and tools for interacting with it.

## **End User Products**

Usage & development of compliant services should be easy. We are offering a set of open-source apps bringing this idea to reality.



# \* Web3 Adoption Dillemmas

## Compliance

## Centralized, but compliant

Regulatory Compliant Projects are usually highly centralized. Different countries have different legislation, and keeping up with it requires high level of adoption speed and accuracy.

## OR

## Decentralized, but not compliant

Decentralized projects provide high transparency and safety for its users. However, they are not likely to adapt to the regulations, due to slow upgrades speed, difficult consensus process and compliance process costs.

## Data privacy

## Public blockchain, but too transparent

Public blockchains allow chain analysis to check the purity of funds. However, such openness is unacceptable for serious monetary or investment transactions.

## OR

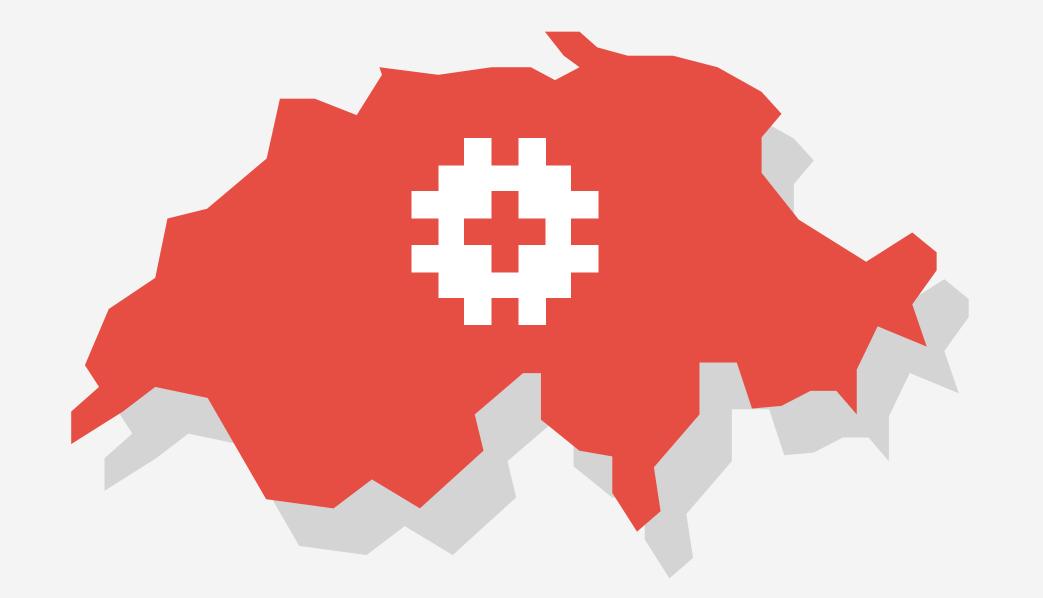
## Private blockchain, but abused by fraudsters

Private blockchains make it impossible to trace funds or identify your counterparty, but open wide scope for criminals who want to launder funds or get paid for illegal services. These issues make private chains insecure and increase the risk of fraud.





# Compliance and Data Privacy Synergy



# Staying true to decentralization, but compliant by design

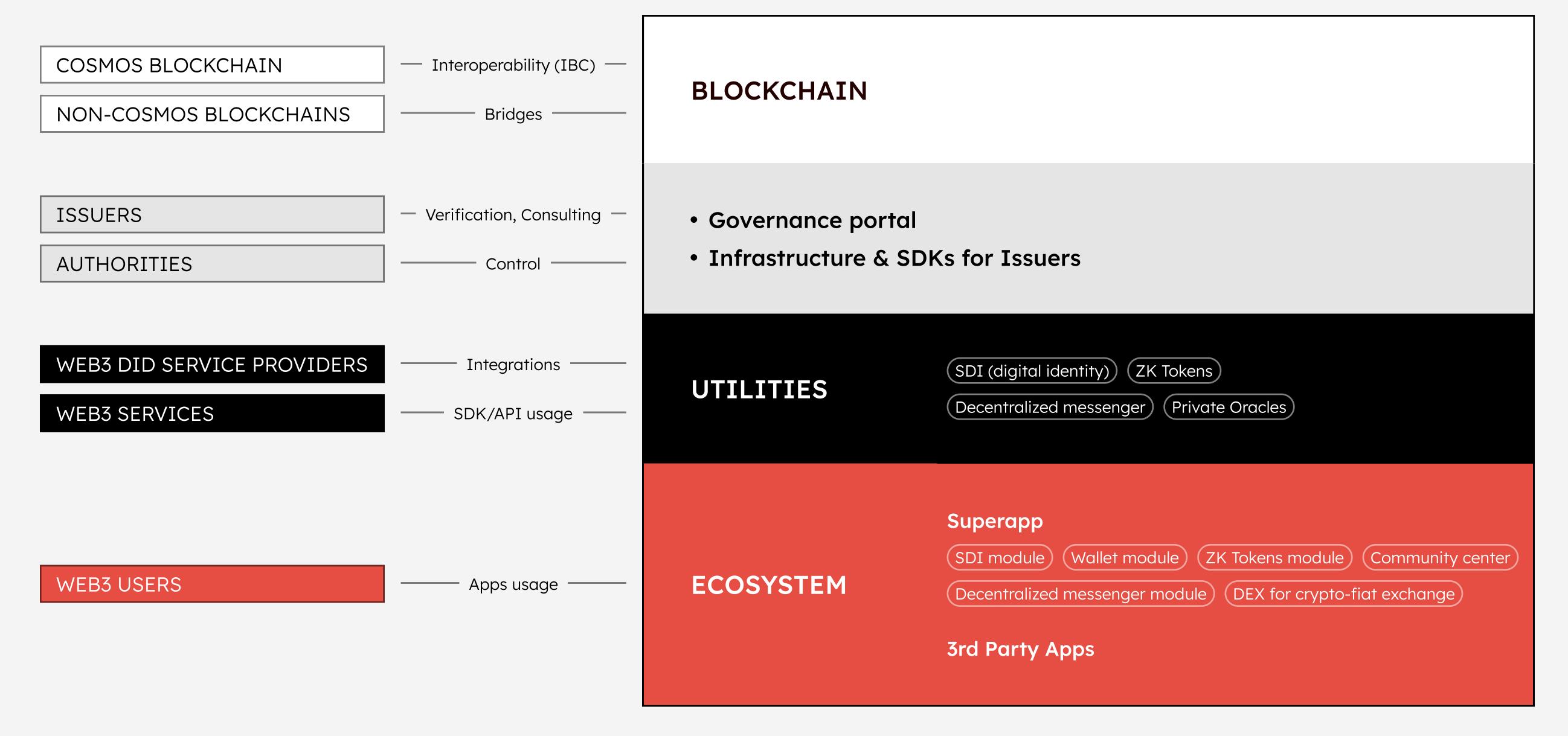
At Swisstronik, legal norms are translated to the system not by a single legal organization - but by an international, network-centric, self-regulating group of user data verifiers. They determine service access levels for users worldwide and respond flexibly to the requirements of regulators (e. g. MiCa, AML/CFT).

# Data privacy made customizable, adapting to different legislations

Swisstronik ensures the highest levels of data security and privacy both at the hardware and software levels. Users' privacy settings and access to the service depend on their personal details and local legislation (e. g. GDPR, PDPC, PIPL).

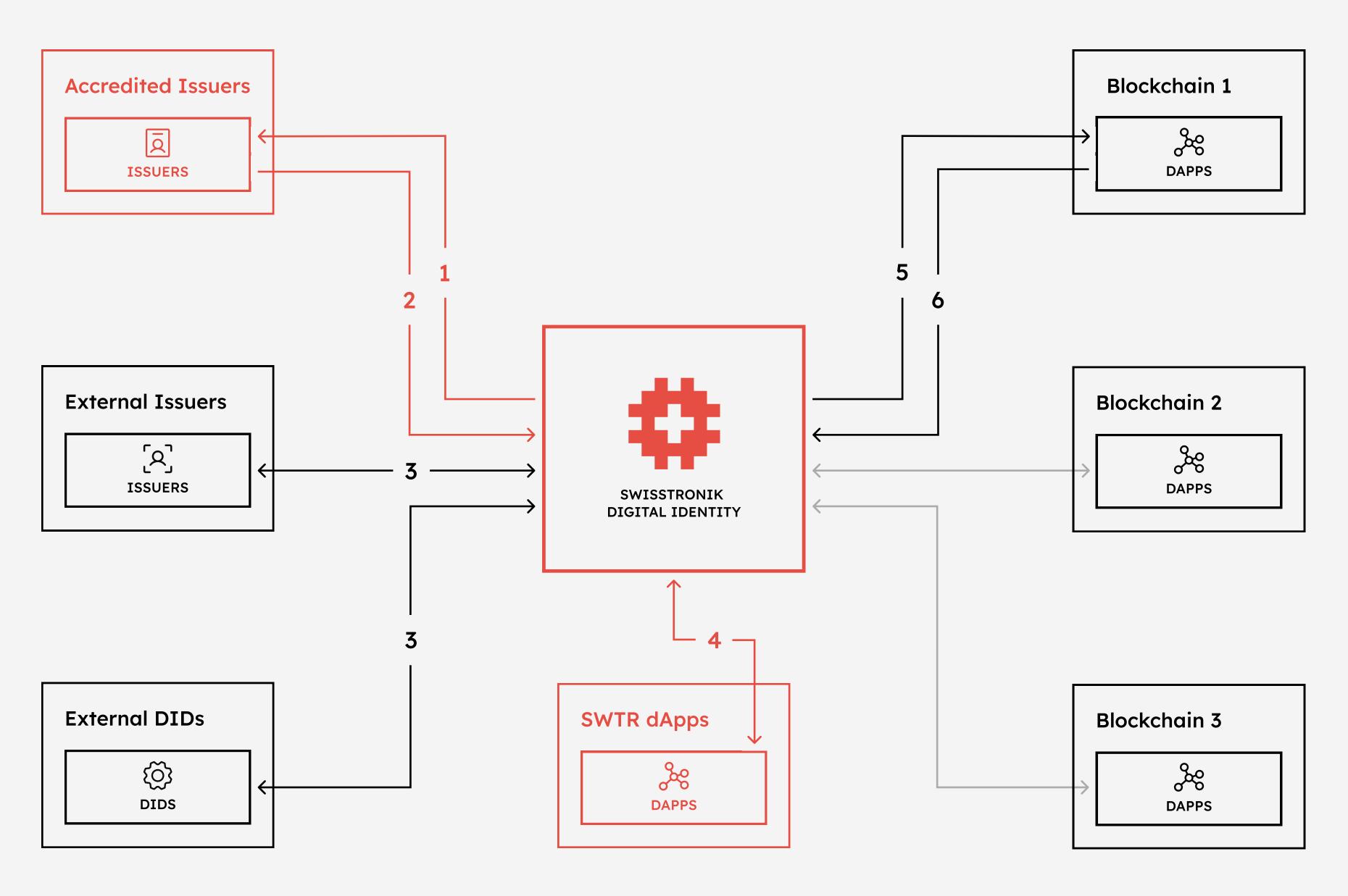


# \* Ecosystem





## # How SDI works?



#### 1 Request credentials issuance

Choose the issuer in your region with suitable price and send him the document you want to verify.

#### 2 Receive credentials from issuer

After the issuer checks the document, he will issue an encrypted credential representing it (or reject the document if it is invalid).

#### 3 Use external credentials and issuers

You can connect external DIDs or validate documents with external issuers to ease the storage and usage of your credentials.

#### 4 Get access to Swisstronik dApps

Use your credentials to use privacy-preserving apps on the Swisstronik network (ZK tokens, Decentralized messenger).

#### 5 Request access to external dApp

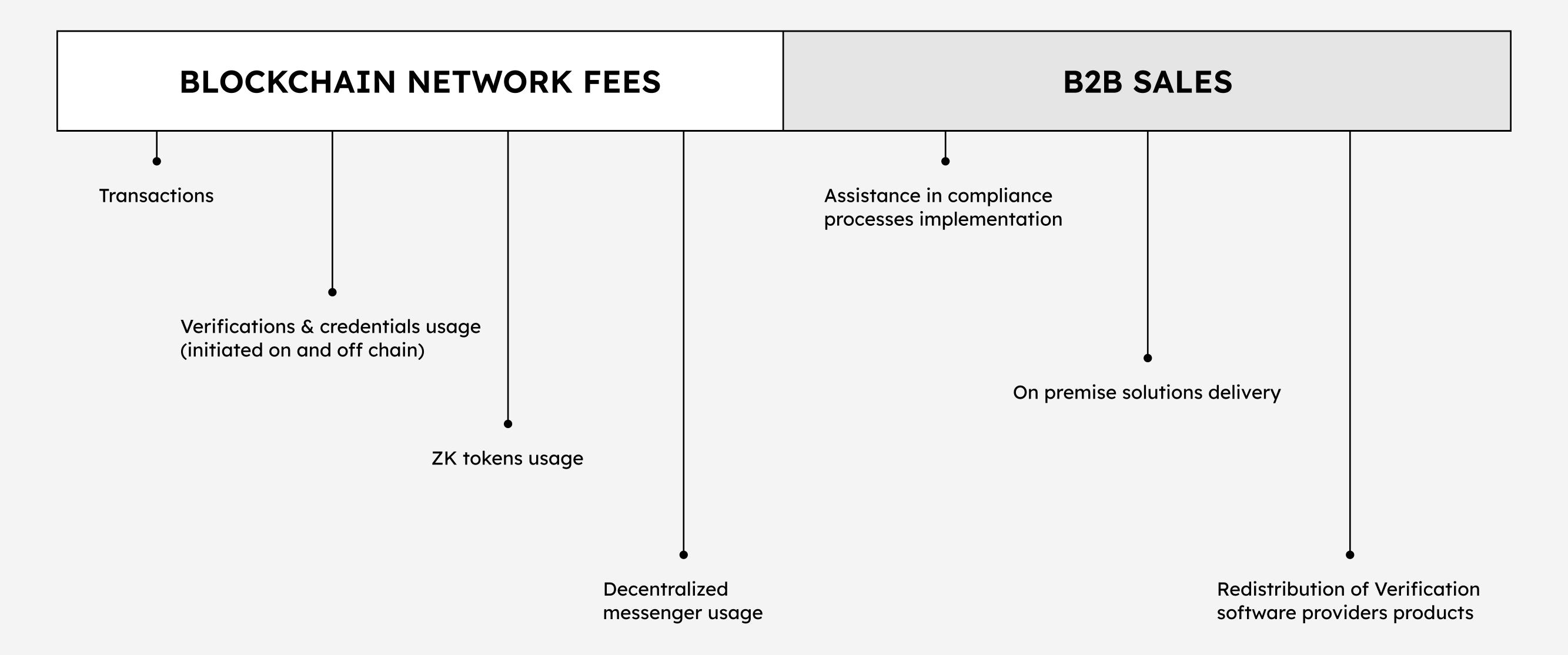
Use your credentials to access any compliancesensitive dApp (e.g., CEX/DEX) on any blockchain.

#### 6 Get access to external dApp

If the dApp accepts your credentials - you can safely use it without sharing your data directly. The dApp, on the other hand, keeps its operations compliant.



## \* Business model





# \* Traction

Funding

\$5m Closed seed round in 2022

\$1,5m Collected during private round

ongoing

Publicity

10 000 Community size

74 Media Publications

Featured on:

**Forbes** 

Nasdaq

**.♦**BINANCE





Testnet

1600 Developers engaged

200 Weekly transactions

Partners:



> techFiesta



HACKEN PROOF® Partnerships to be announced

8

DIDs

4

**Issuers** 

2

Chains

15+

Validators

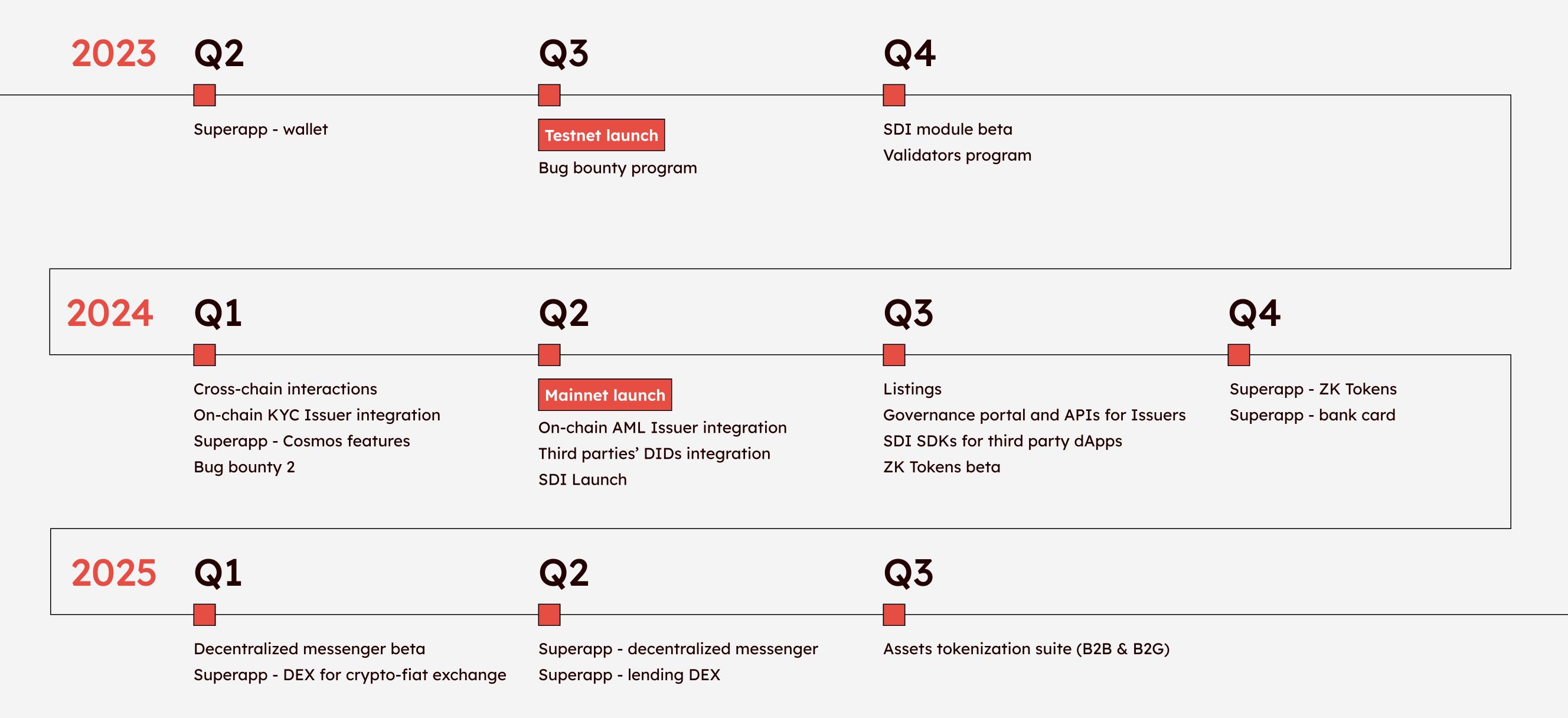
3

dApps

2

Verification software providers

## \* Roadmap









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CEO, Co-Founder

PhD, Economics

VC, Worked in oil & gas sector (TOTAL, TEXACO) for 14 years

Cambridge, Oxford, IMD certificates



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