



Token2049 Dubai

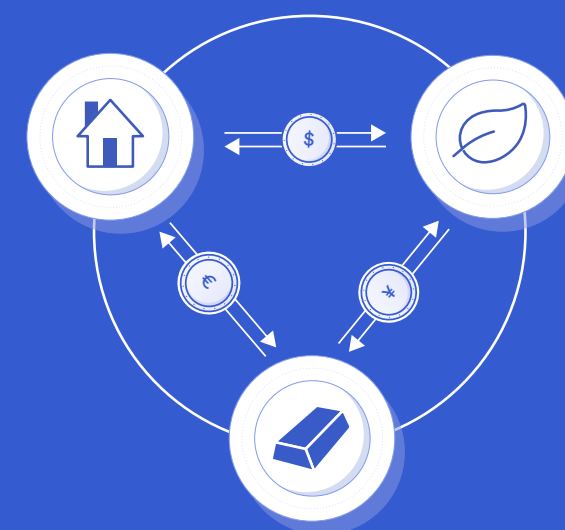
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A Merging of Data, Assets and Payments



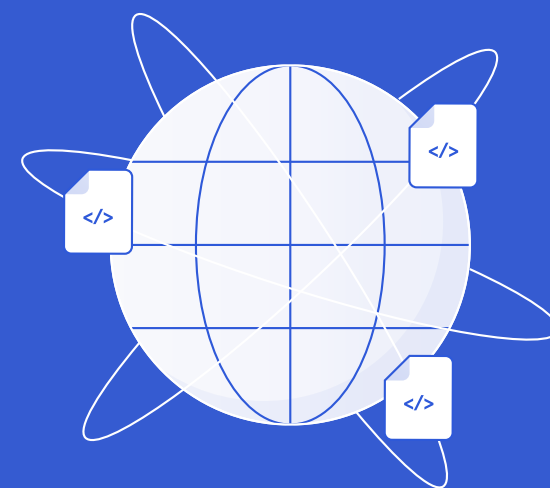
Data Connected with Value

Value combined with data in one “Unified Golden Record” and moving together on one system



Payments & Assets In One System

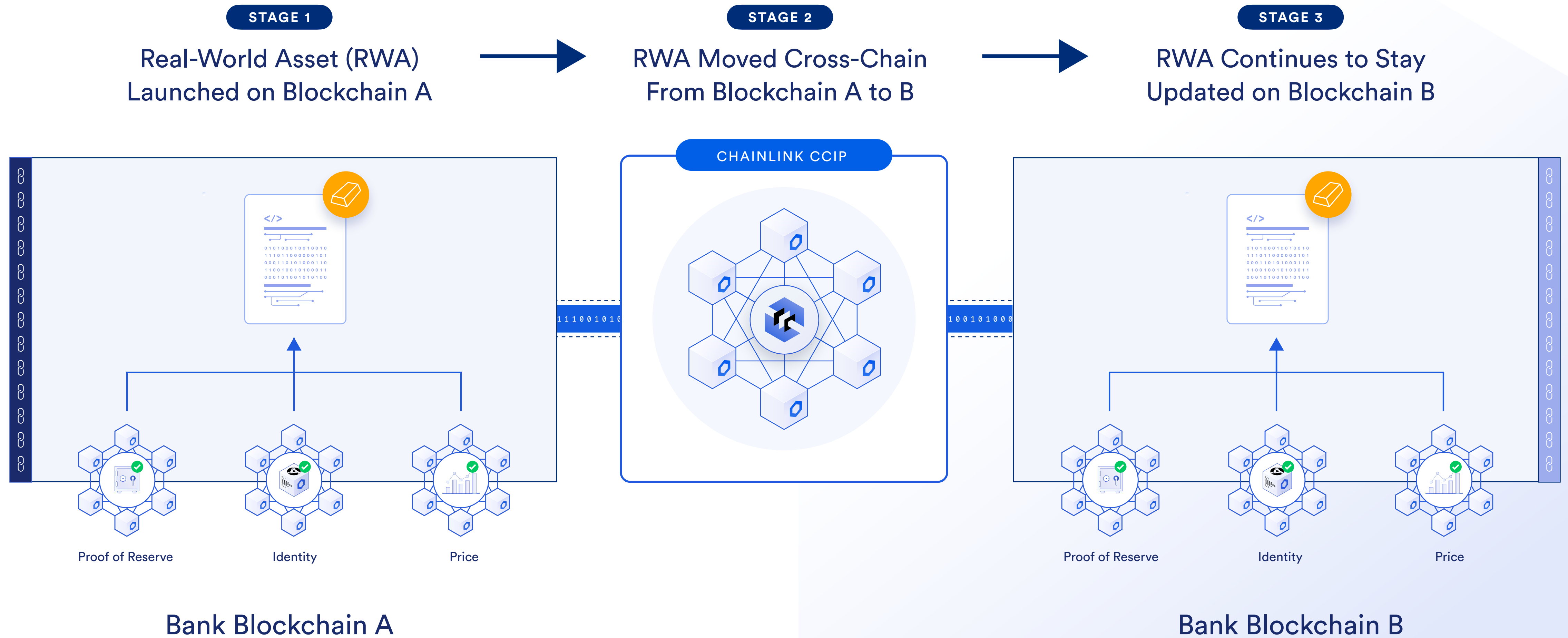
Assets and payments managed and transacted on a single system, across many connected blockchains



A Global Internet of Contracts

A globally connected network of chains transferring “Unified Golden Records” of asset and payments

Real-World Asset Tokenization is The Emergence of “Unified Golden Records”





Chainlink Developer Platform/Metalayer



Cryptographically Provable Data

Cryptographically Trust-Minimized Compute

Cross-Chain Value

Market Data Oracle Networks

Proof of Reserve Oracle Networks

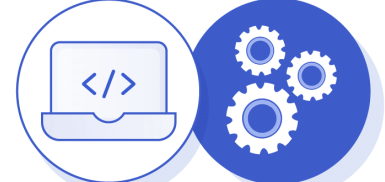
Identity and Other Data Oracle Networks

Verifiable Randomness Function (VRF)

Automation Oracle Networks

Functions Oracle Networks

CCIP: Cross-Chain Interoperability Protocol



Decentralized Oracle Networks



DeFi Contracts

CeFi Applications

Real-World Asset Proofs and Wrapped Assets

New Hybrid Smart Contracts

Web3 Contracts

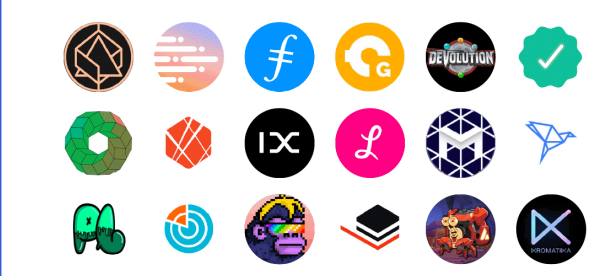
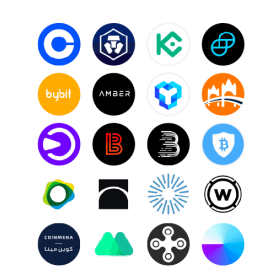
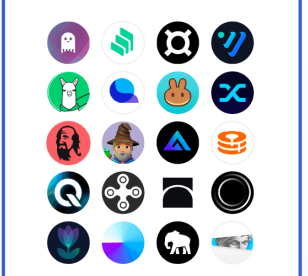
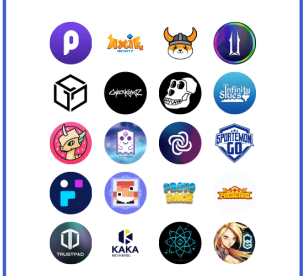
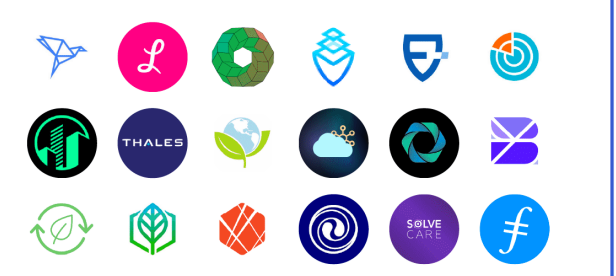
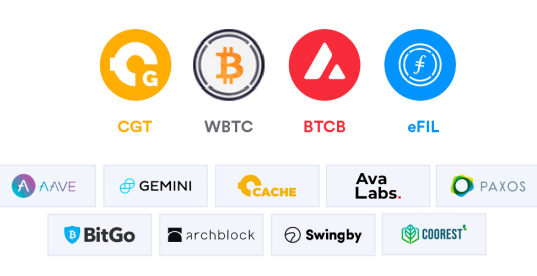
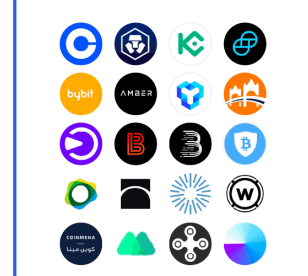
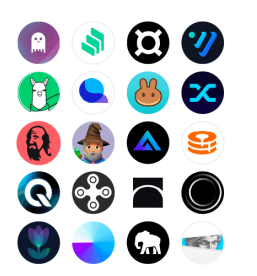
Web2 Applications

DeFi Contracts

CeFi Applications

New Trust-Minimized Applications

Cross-Chain Smart Contracts



CROSS-CHAIN INTEROPERABILITY PROTOCOL

CROSS-CHAIN INTEROPERABILITY PROTOCOL

CROSS-CHAIN INTEROPERABILITY PROTOCOL



Global Banks



Asset Managers



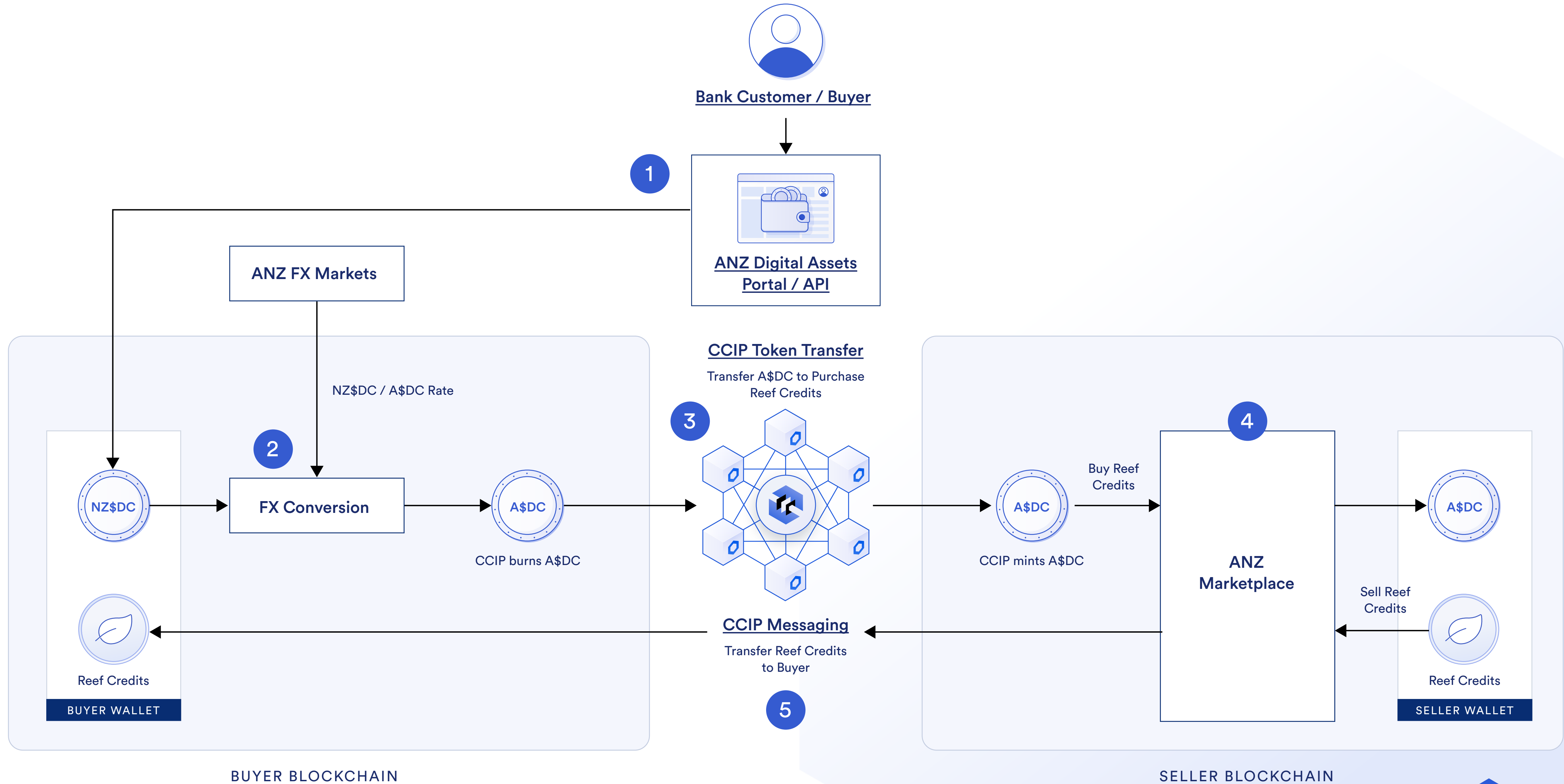
Clearing & Settlement Depositories



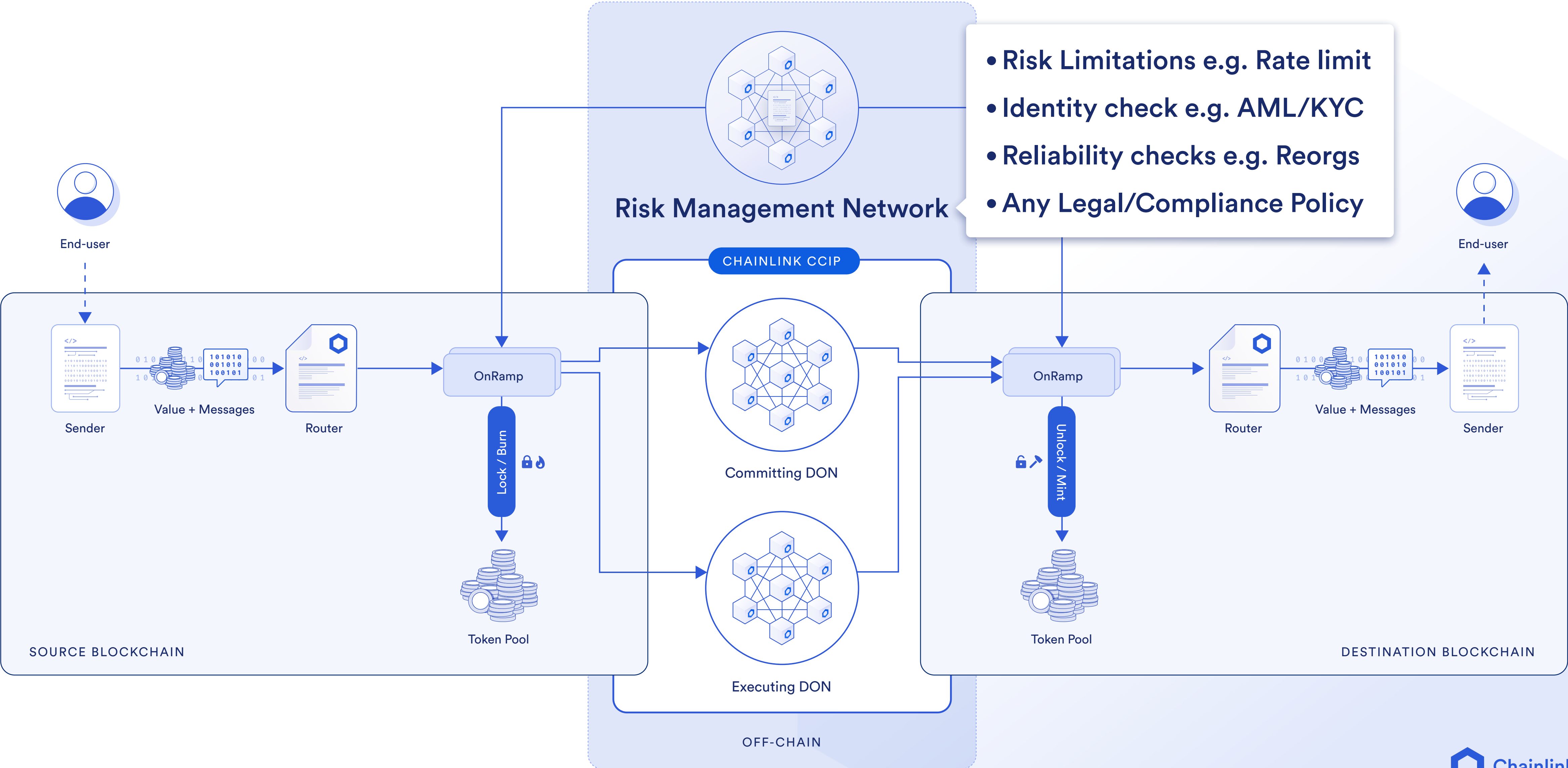
Central Bank Digital Currencies



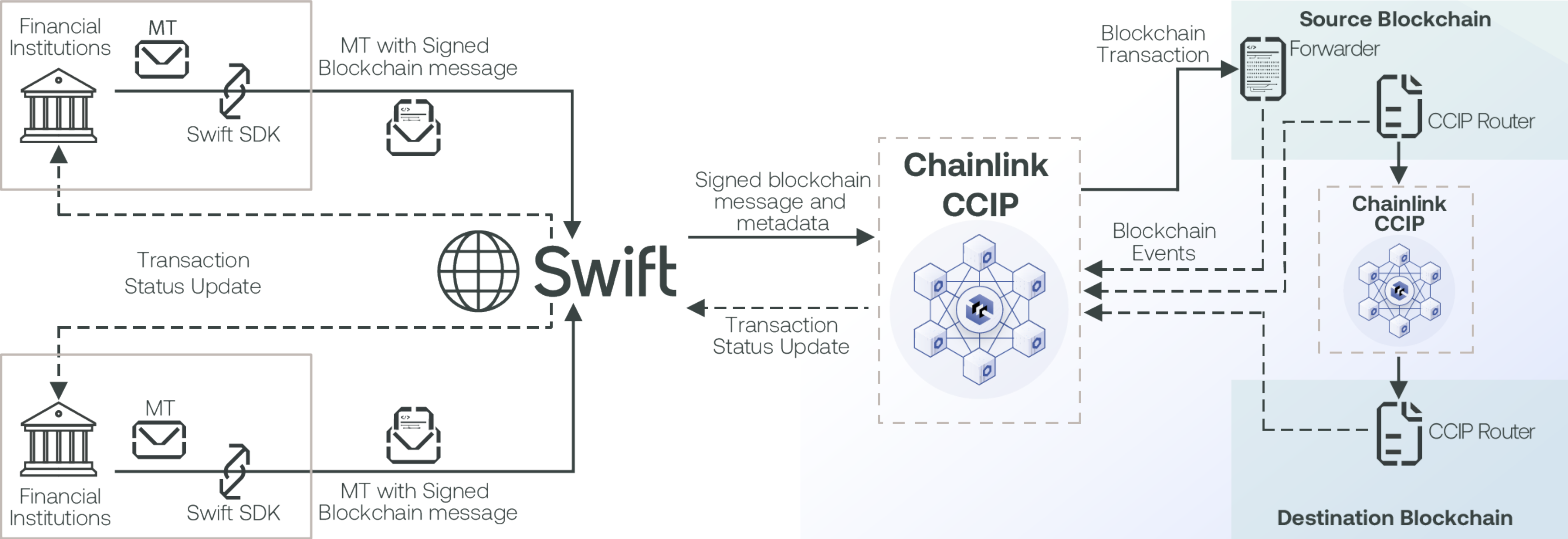
ANZ & CCIP: Cross-Currency, Cross-Chain Settlement of Real-World Assets



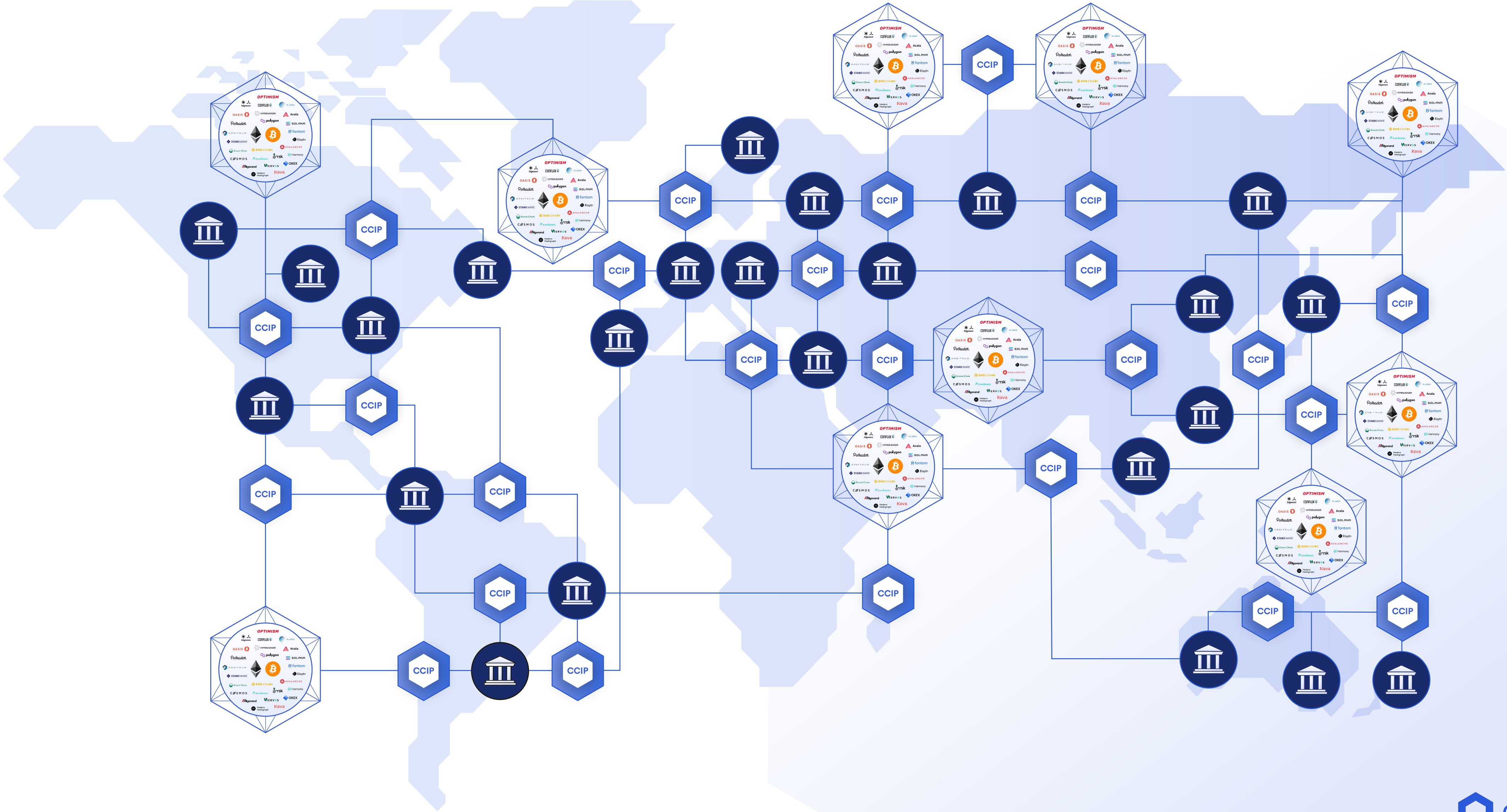
CCIP Introduces Greater Security and Setting of Global Policies for Cross-Chain



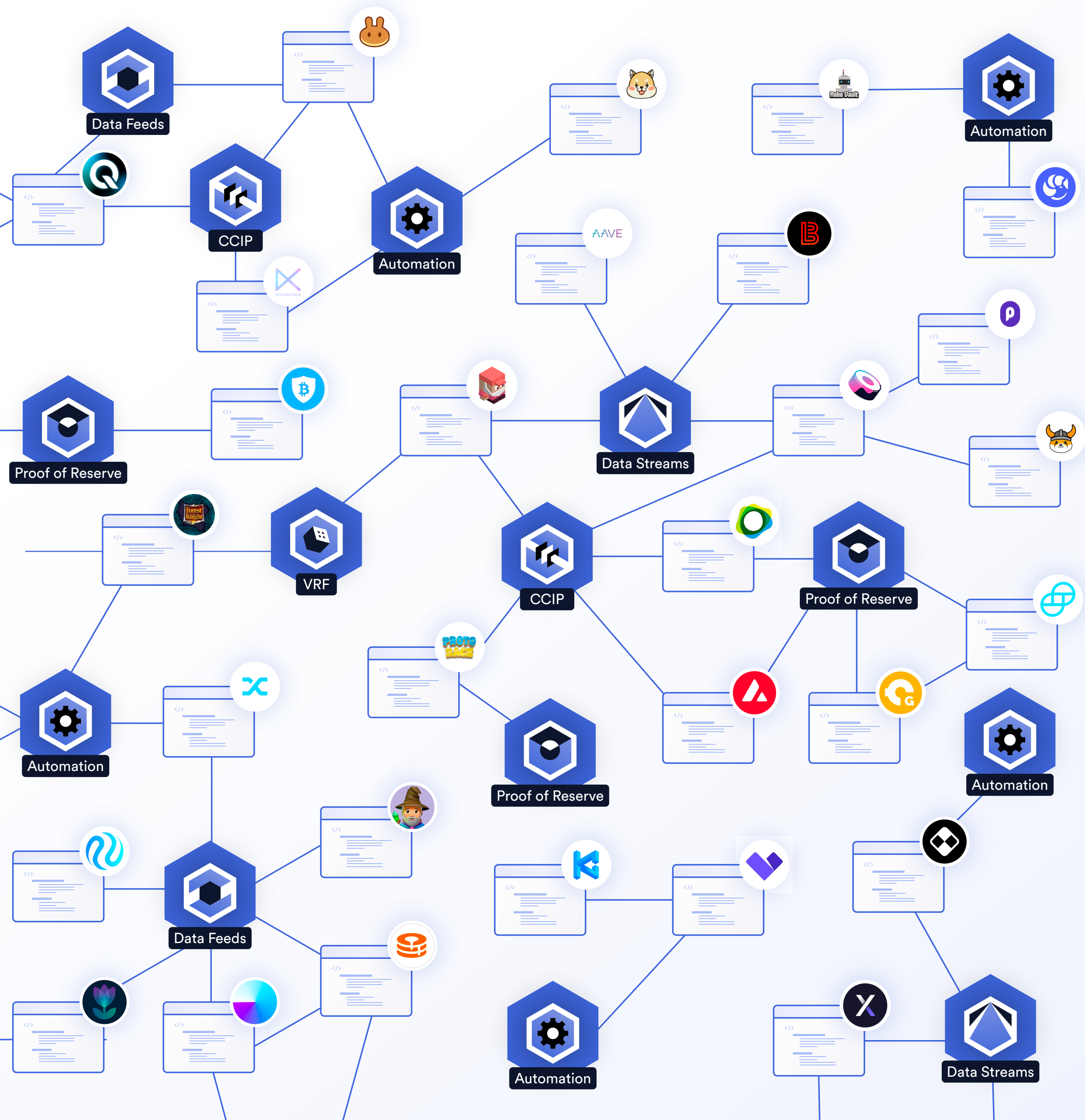
Connecting Capital Markets to Chains Utilizing Existing Global Standards



CCIP is Built to Create Global Connectivity Across Bank Chains & Public Chains



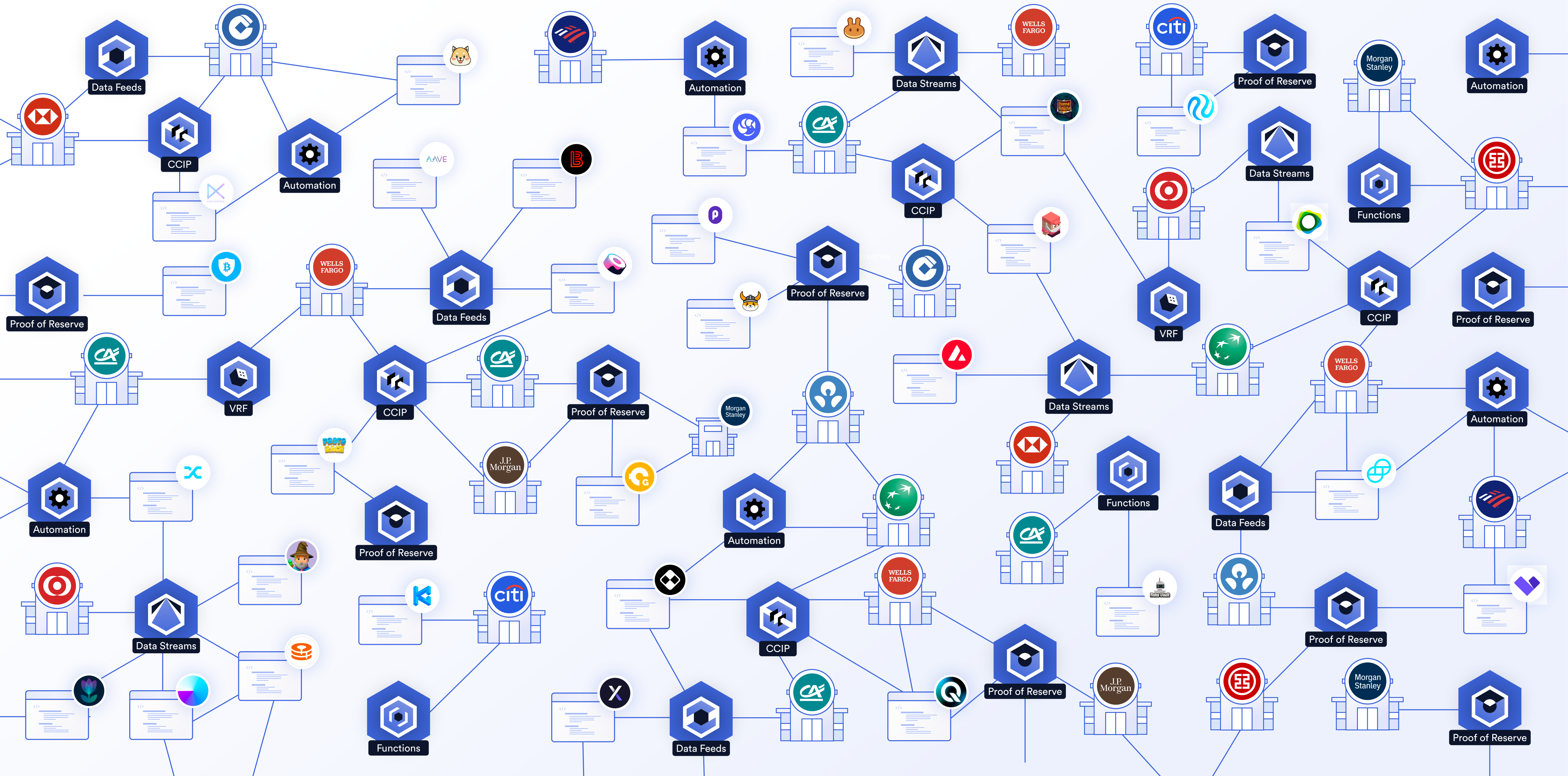
Web 3



TradFi



Merging These Internet of Contracts Over One Set of Standards is Our Goal



Thank You

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