



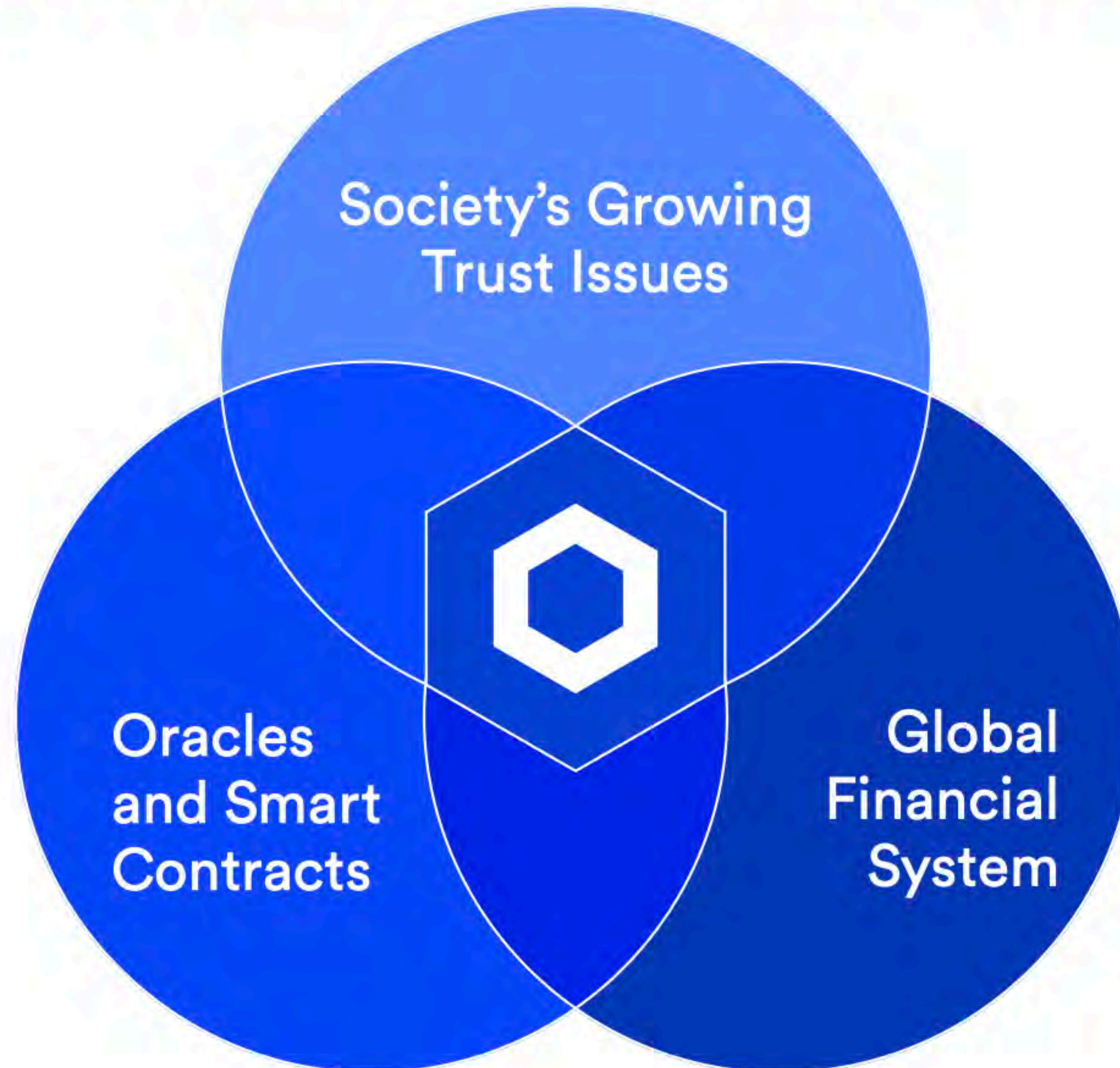
Consensus 2024



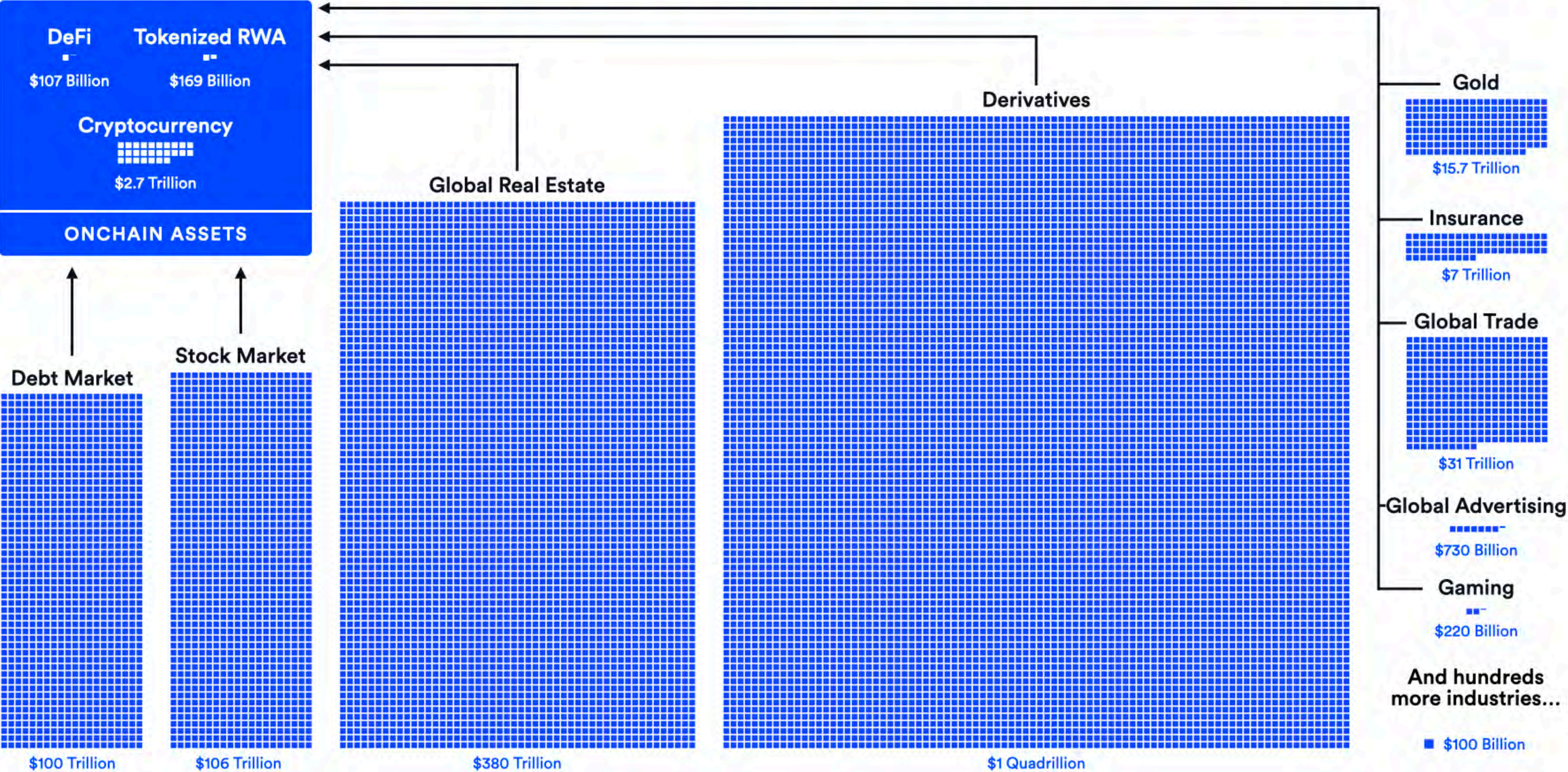
Chainlink Is at the Intersection of Three Key Trends



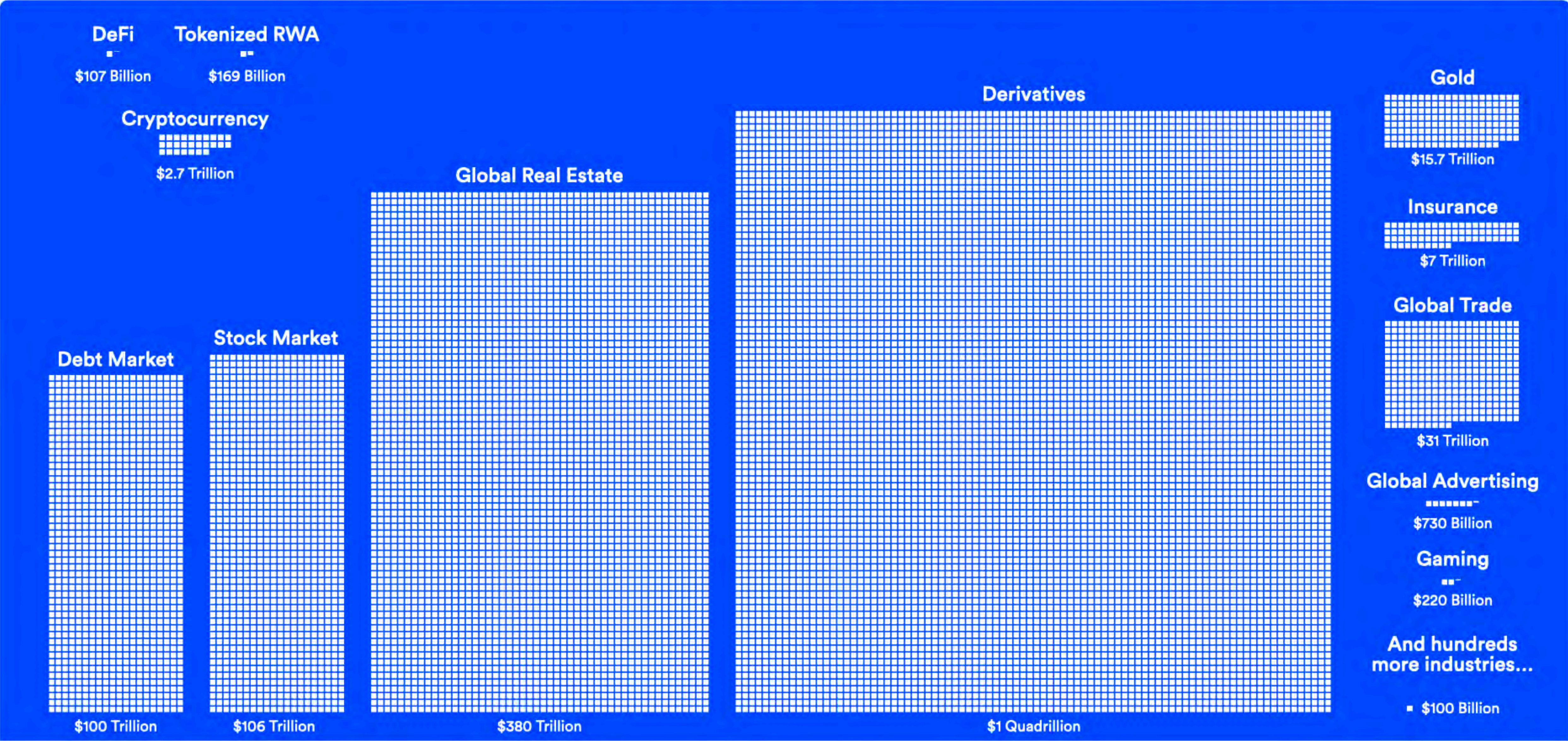
Chainlink Is at the Intersection of Three Key Trends



Real-World Asset Tokenization Has Surpassed DeFi in Total Assets



The Market for Onchain Assets Is Actually Hundreds of Trillions



ONCHAIN ASSETS

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



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



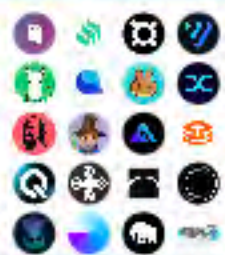
CCIP: Cross-Chain Interoperability Protocol



Decentralized Oracle Networks



DeFi Contracts



CeFi Applications



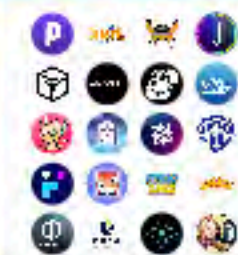
Real-World Asset Proofs and Wrapped Assets



New Hybrid Smart Contracts



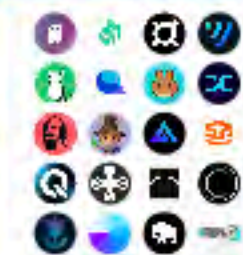
Web3 Contracts



Web2 Applications



DeFi Contracts



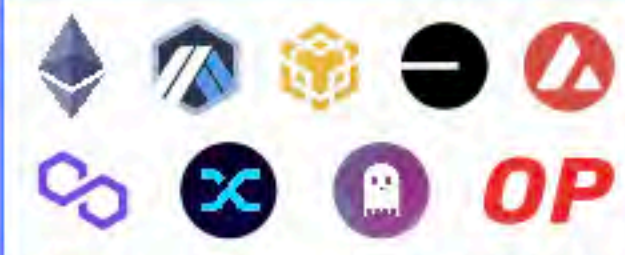
CeFi Applications



New Trust-Minimized Applications



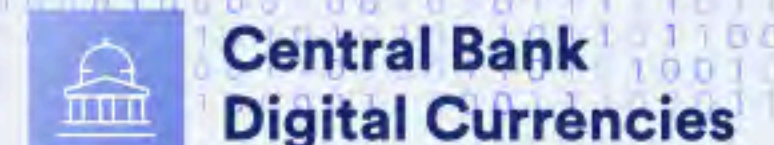
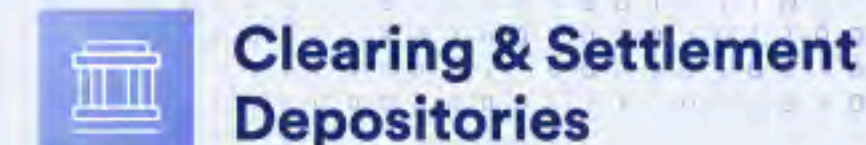
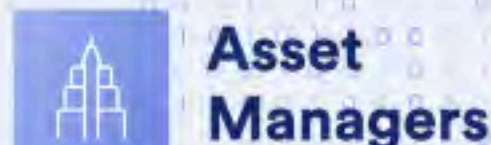
Cross-Chain Smart Contracts



CROSS-CHAIN INTEROPERABILITY PROTOCOL

CROSS-CHAIN INTEROPERABILITY PROTOCOL

CROSS-CHAIN INTEROPERABILITY PROTOCOL



CHAINLINK DATA LAYER



Market Prices



Reference Data



Identity Data



Net Asset Value



Proof of Reserve



Risk Rating



Any/All Other Data



Writing Key Data Into
RWA Smart Contracts

BLOCKCHAIN A



CHAINLINK DATA LAYER



Market Prices



Reference Data



Identity Data



Net Asset Value



Proof of Reserve



Risk Rating



Any/All Other Data



Writing Key Data Into
RWA Smart Contracts



Adding Key Compliance Data
So Transactions Can Continue



Keeping Data Connected to
Smart Contracts Cross-Chain

BLOCKCHAIN A



CHAINLINK CCIP



BLOCKCHAIN B



CHAINLINK DATA LAYER



Market Prices



Reference Data



Identity Data



Net Asset Value



Proof of Reserve



Risk Rating



Any/All Other Data



Writing Key Data Into
RWA Smart Contracts



Adding Key Compliance Data
So Transactions Can Continue



Keeping Data Connected to
Smart Contracts Cross-Chain

BLOCKCHAIN A



Synchronizing Smart Contracts
with Existing Backend Systems

CHAINLINK CCIP



Synchronizing Smart Contracts
with Existing Backend Systems

BLOCKCHAIN B



Synchronizing Smart Contracts
with Existing Backend Systems



Global
Banks



Asset
Managers



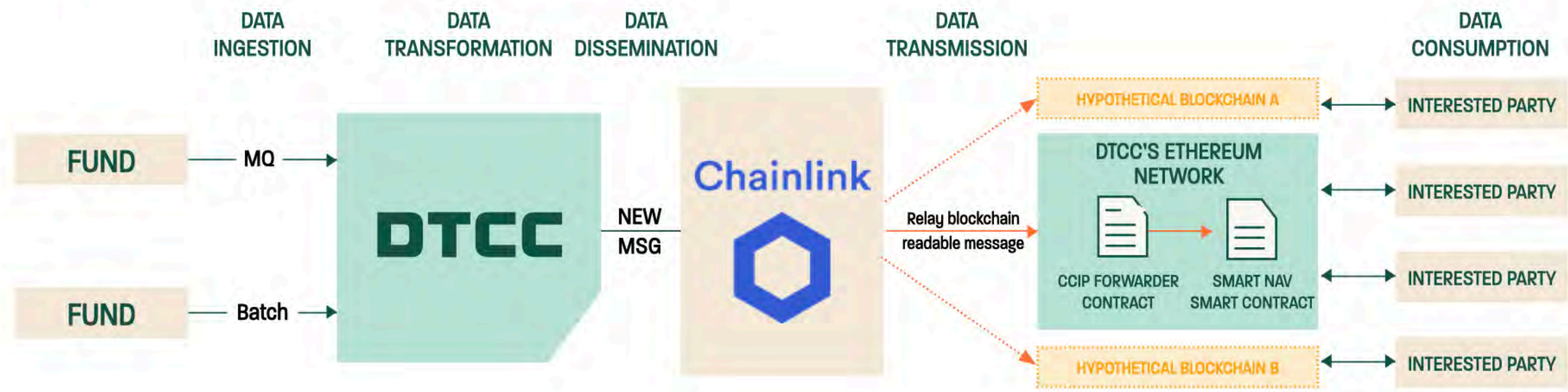
Clearing & Settlement
Depositories



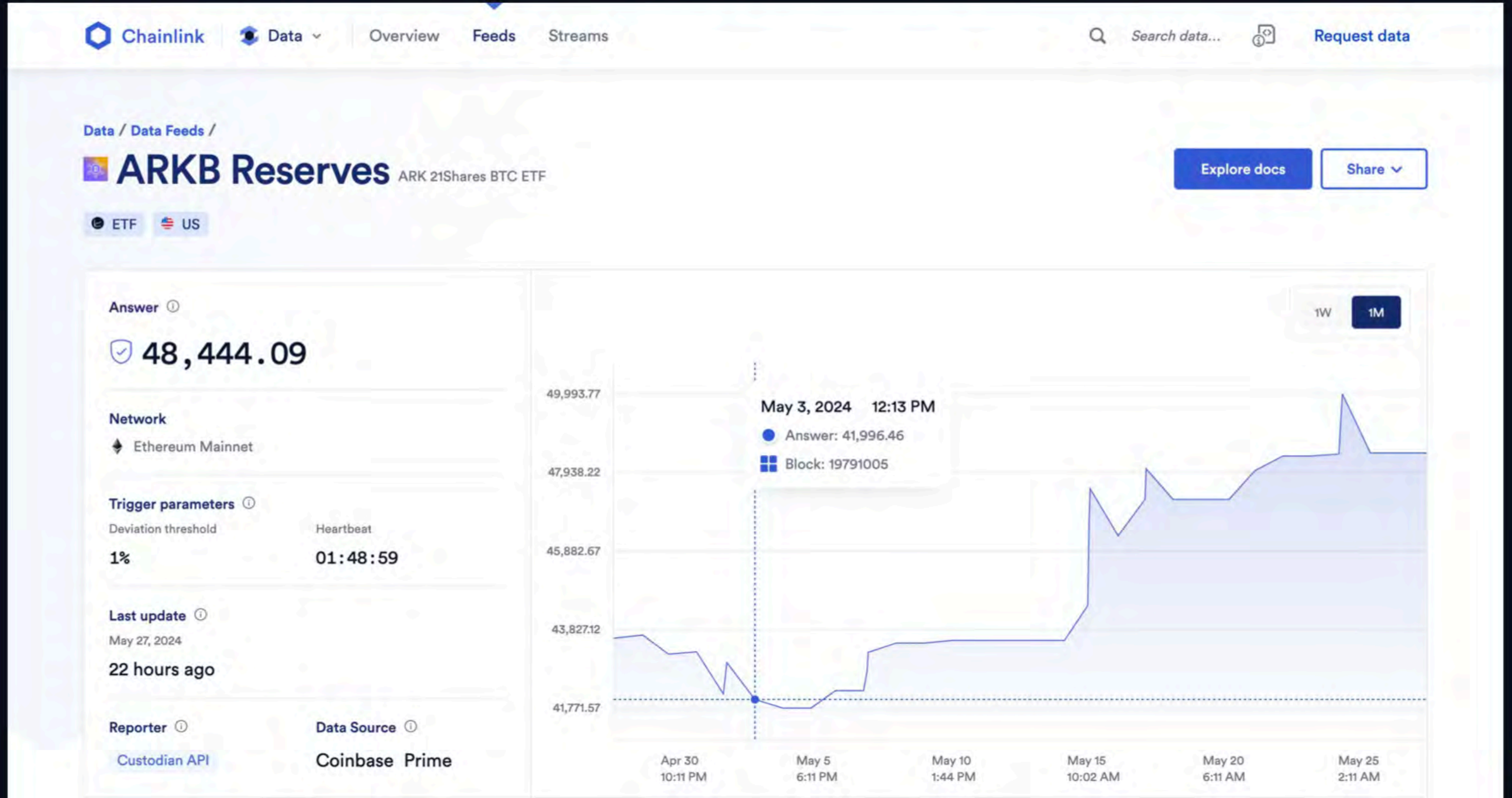
Central Bank
Digital Currencies

Putting NAV Data Onchain and Across Multiple Chains for Fund Tokenization

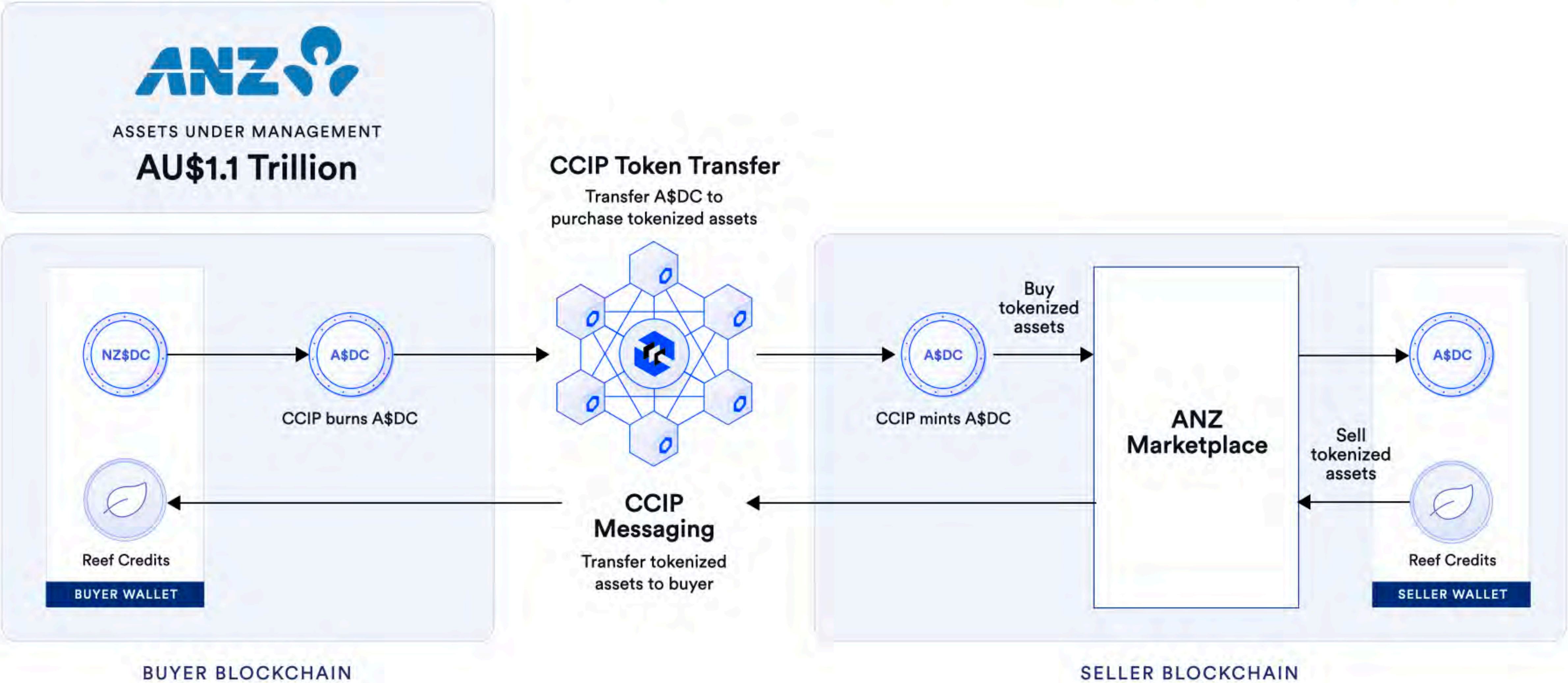
Digital Extension – Smart NAV



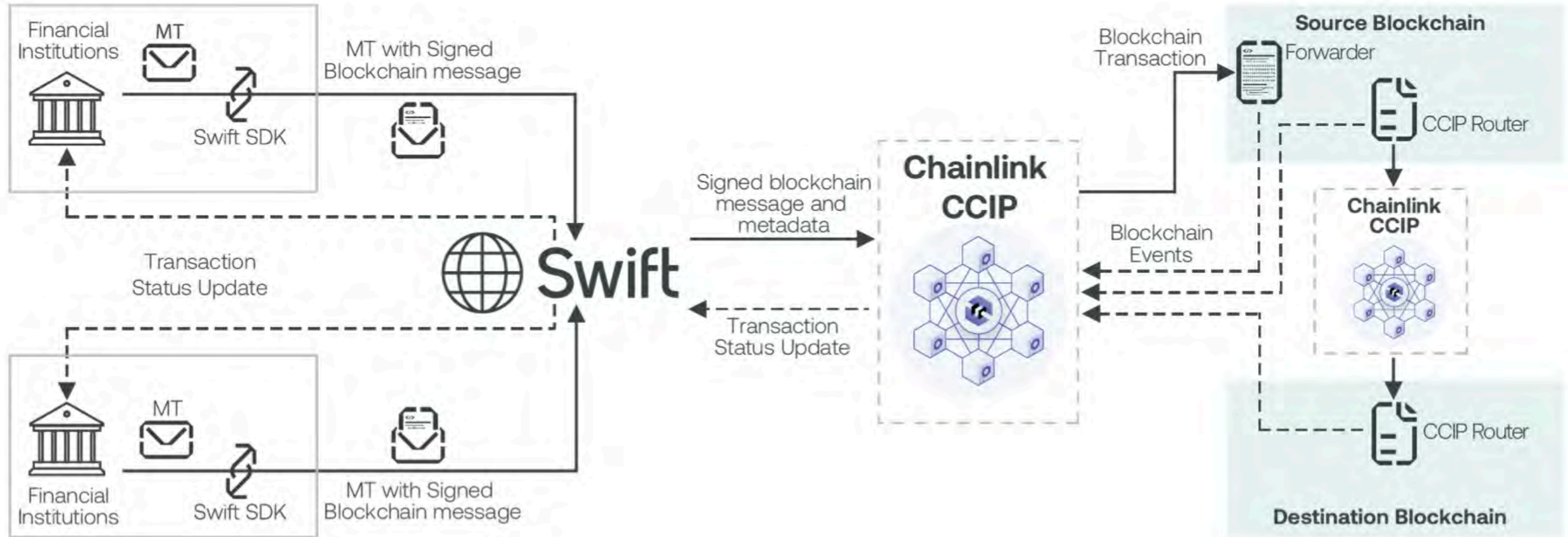
Proof of Reserves for Capital Markets



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



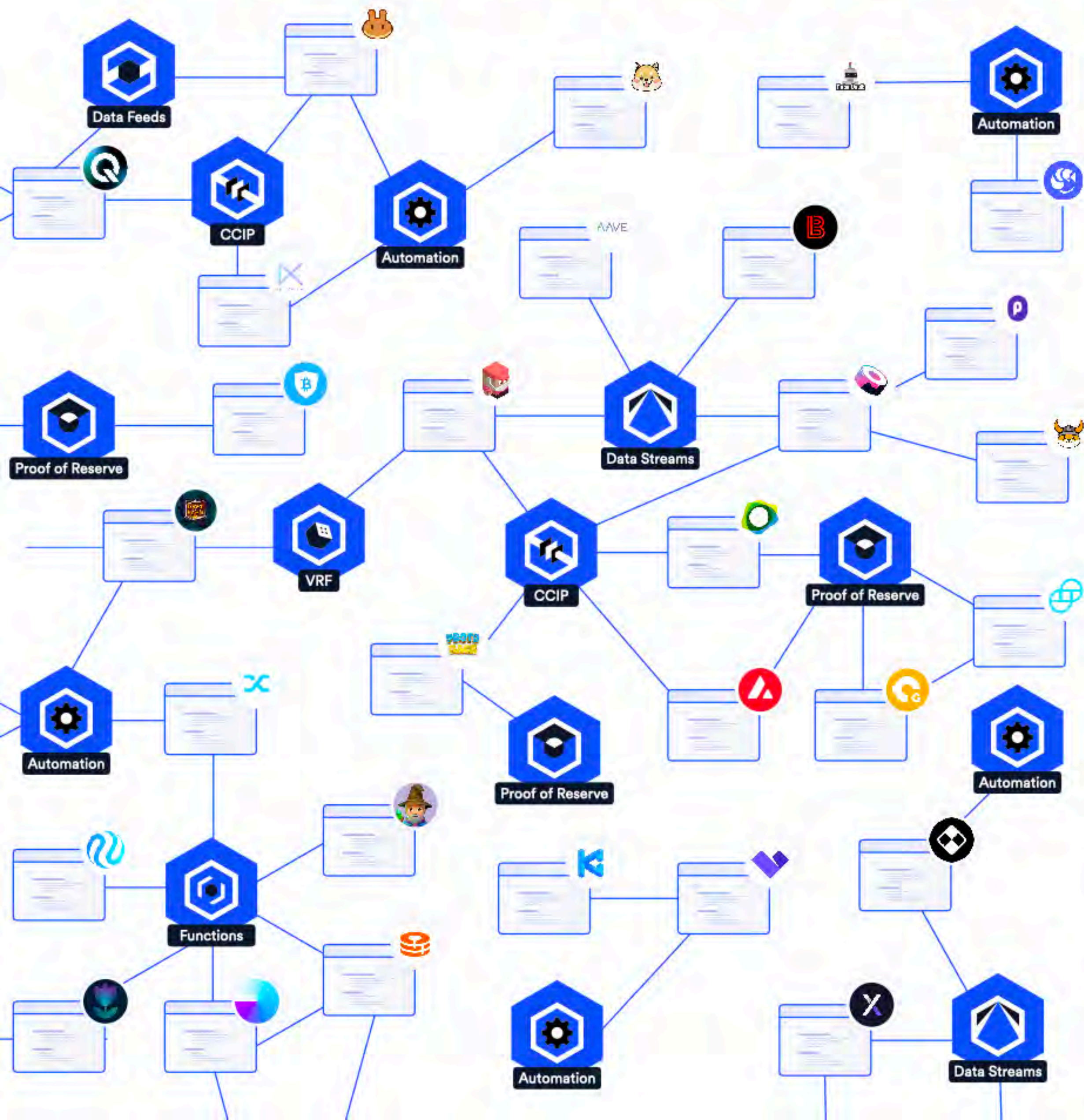
Connecting Capital Markets to Chains Utilizing Existing Global Standards



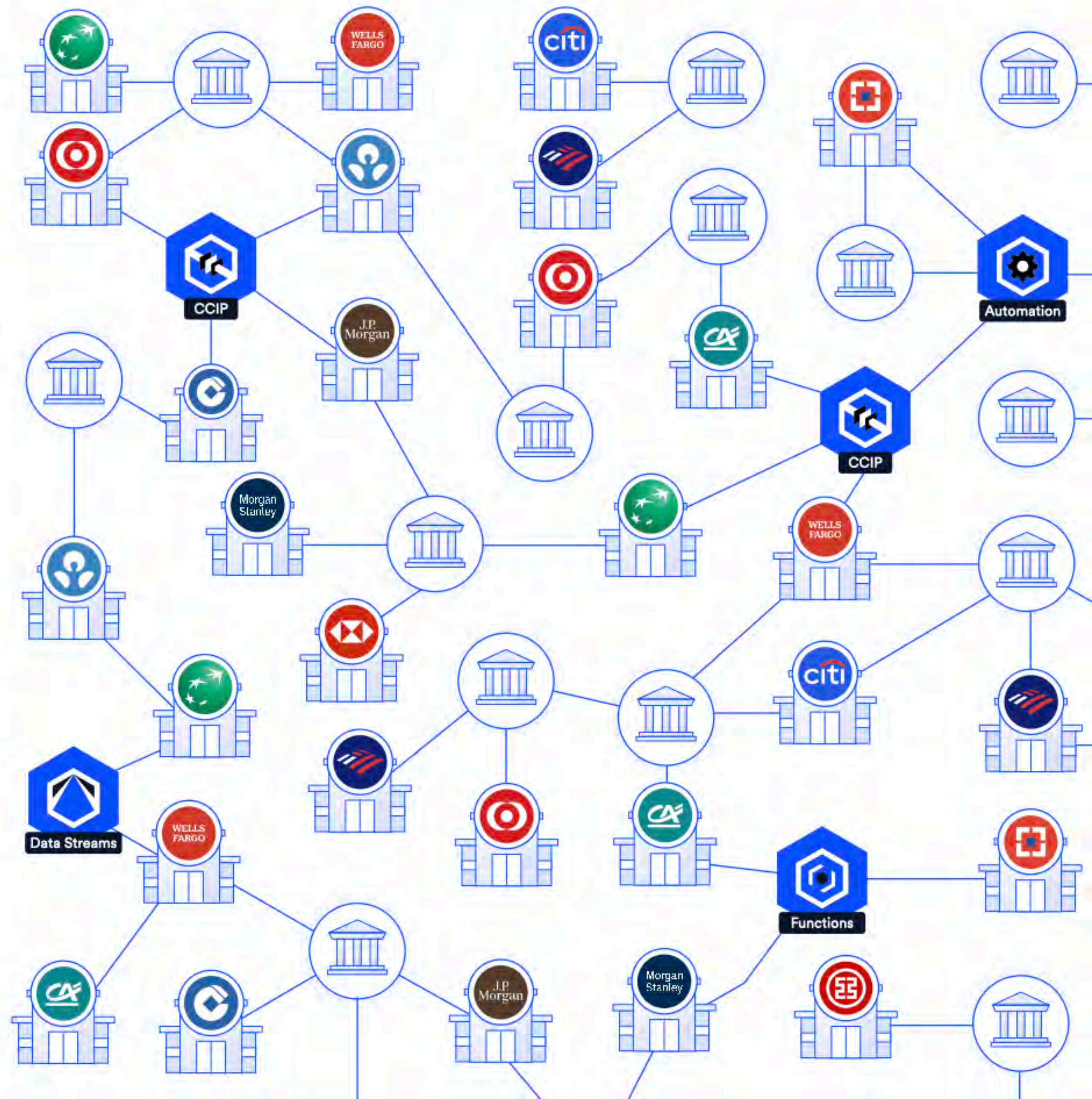
CCIP Creates Global Connectivity Across Bank Chains & Public Chains



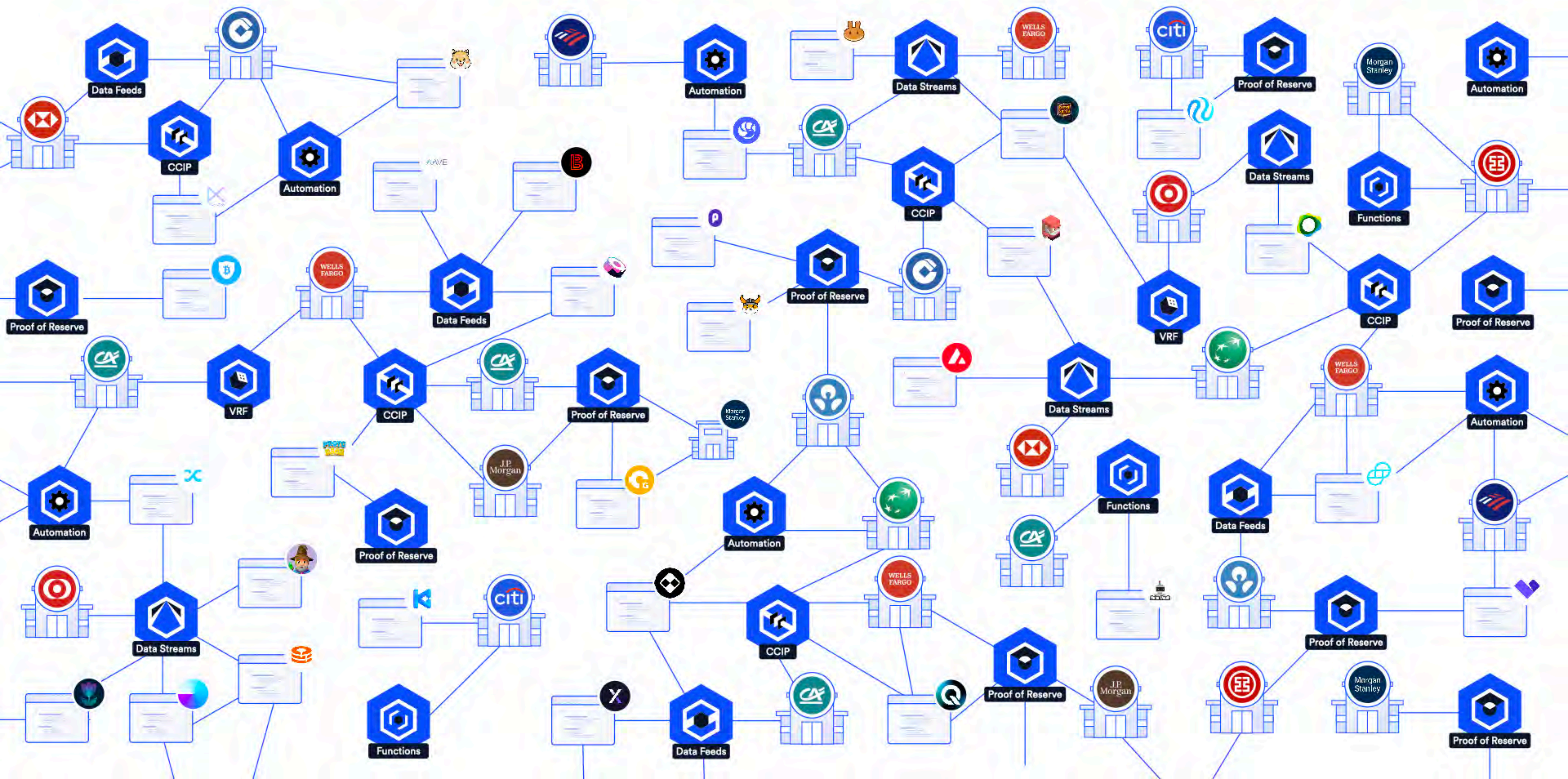
Web3 on Chainlink DONs



TradFi on Chainlink DONs



Merging These Internet of Contracts Using One Set of Standards Is Our Goal





Thank You

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