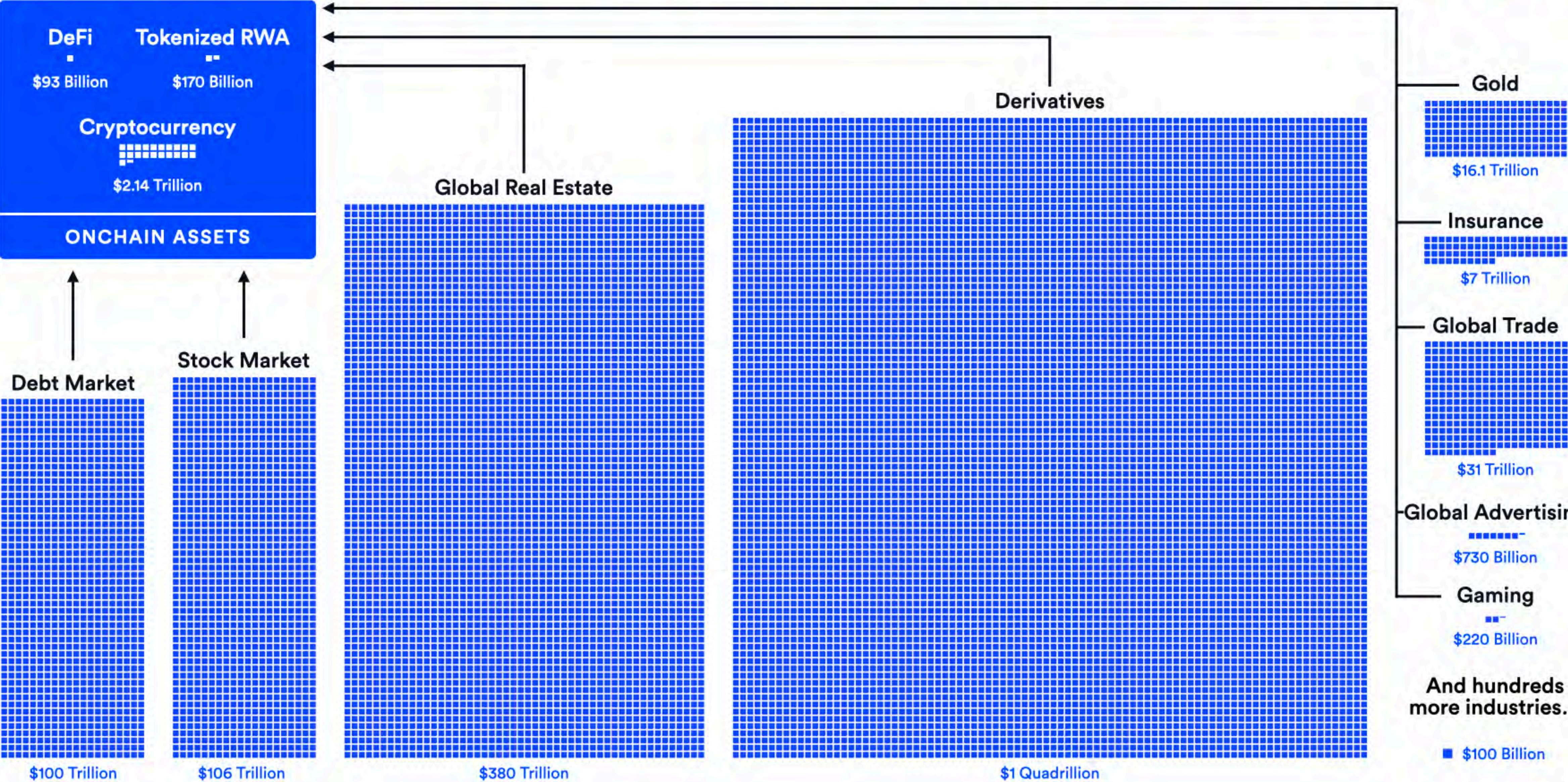




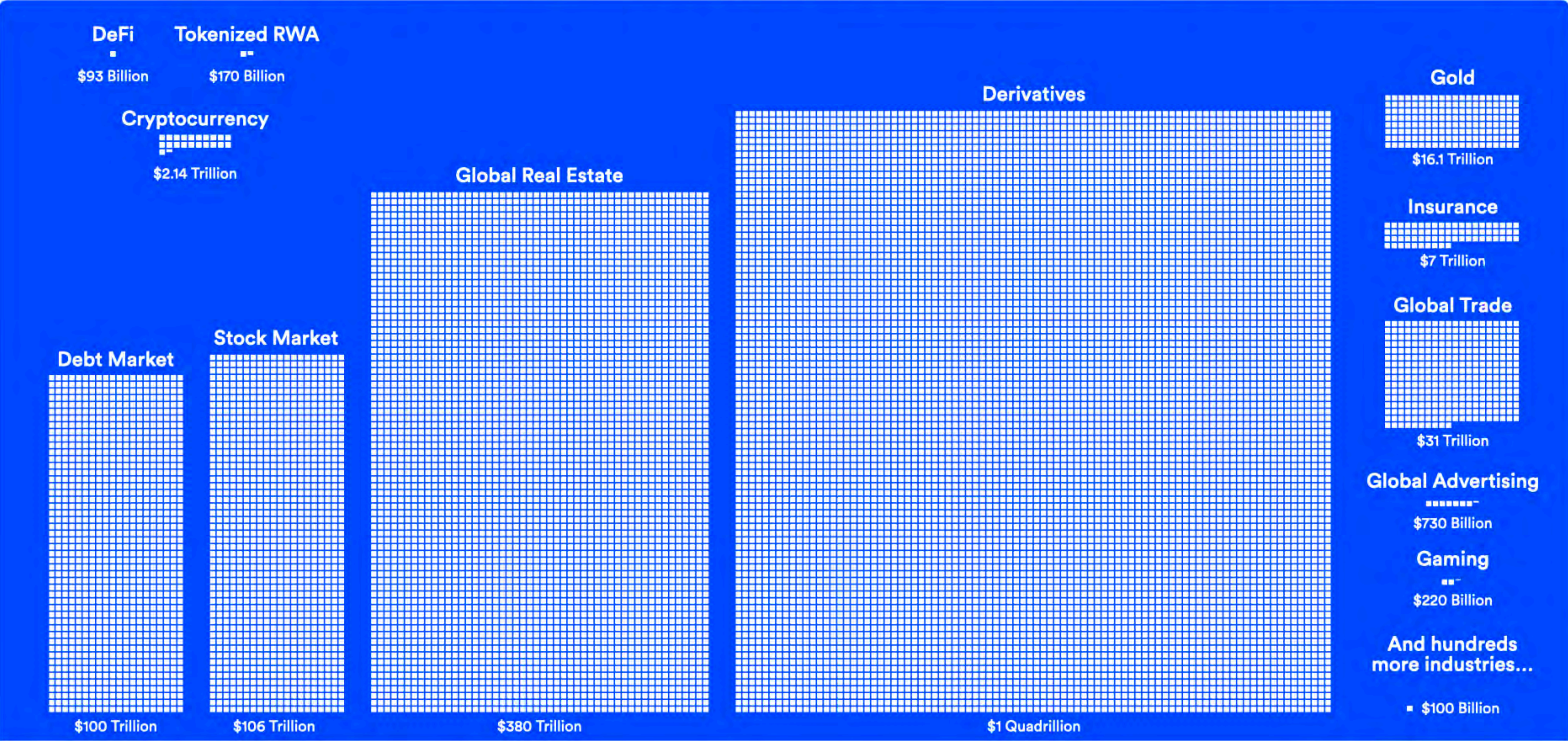
EthCC 2024



Real-World Asset Tokenization Has Surpassed DeFi in Total Assets

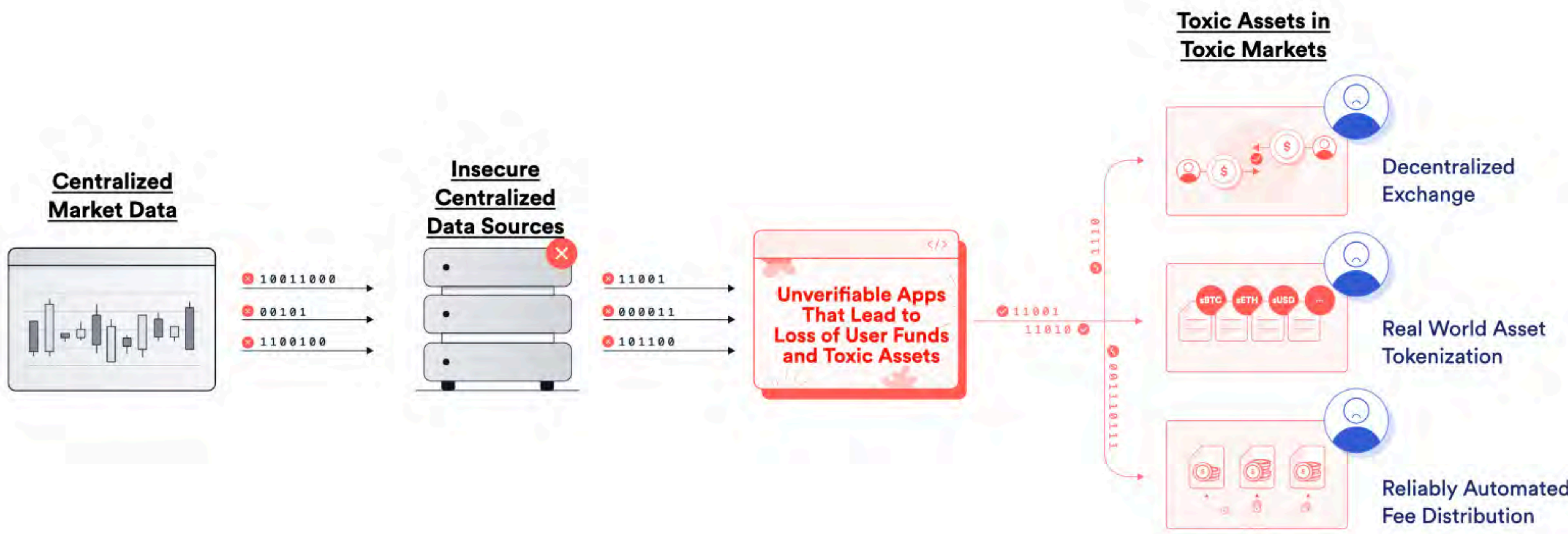


The Market for Onchain Assets Is Actually Hundreds of Trillions

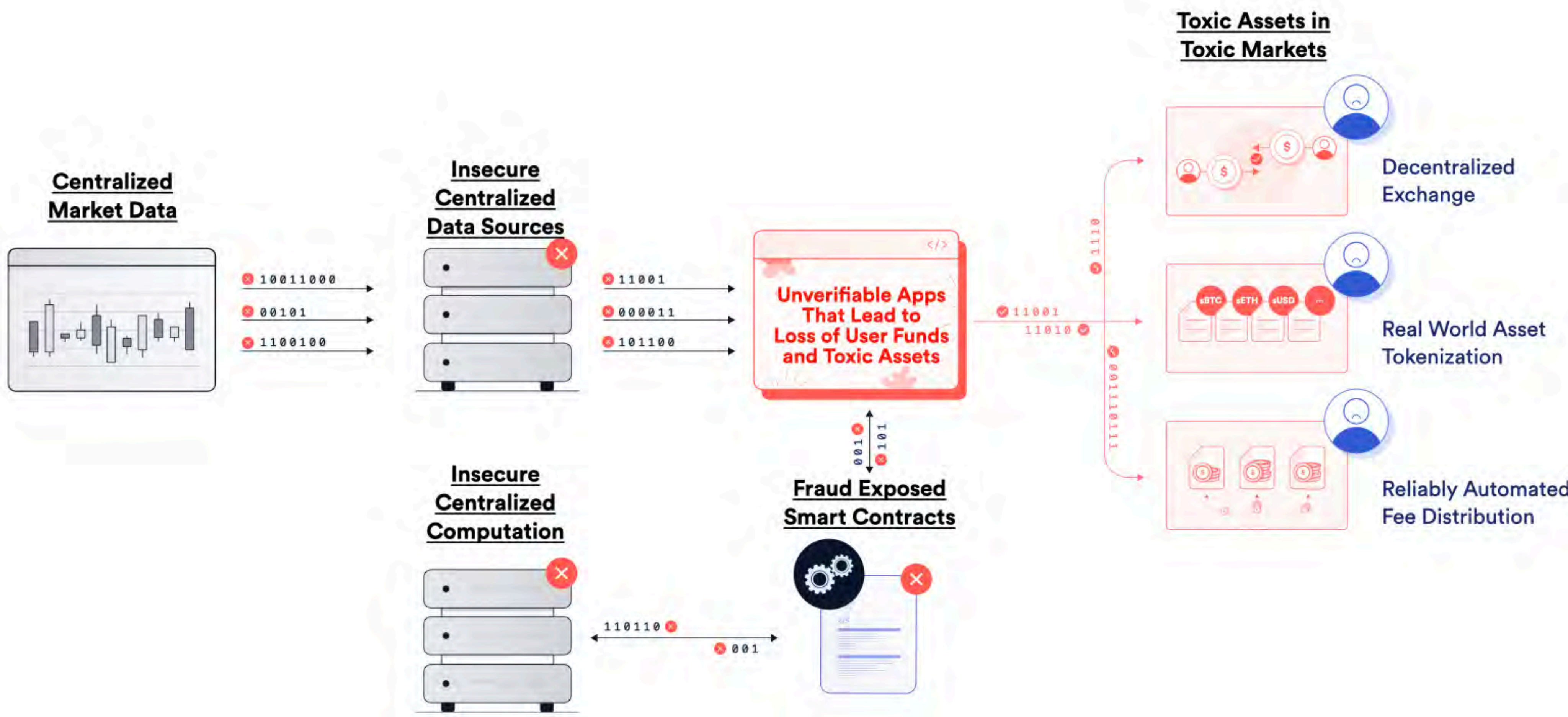


ONCHAIN ASSETS

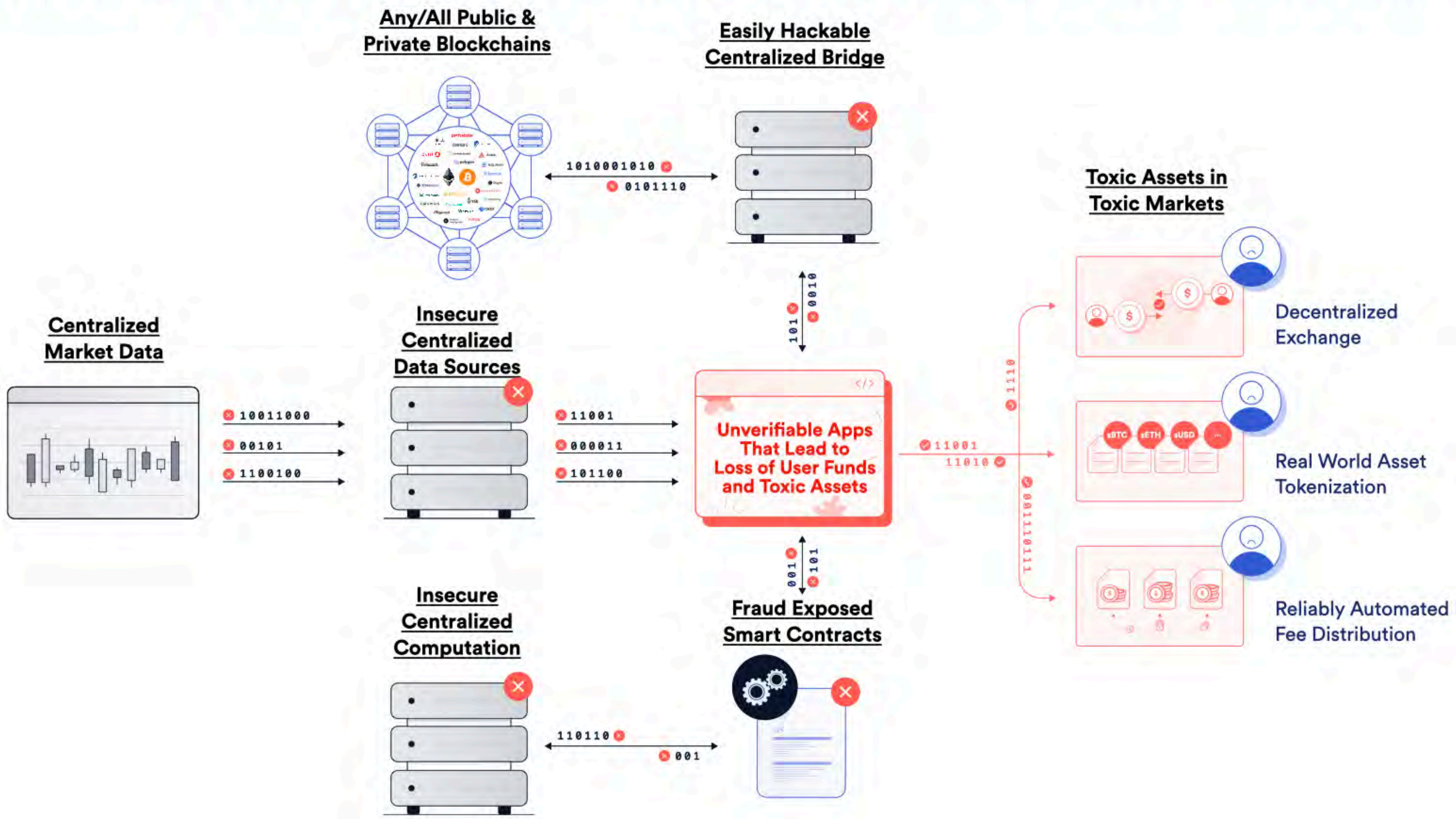
Unverifiable Applications create Manipulated Markets that Users Will Avoid



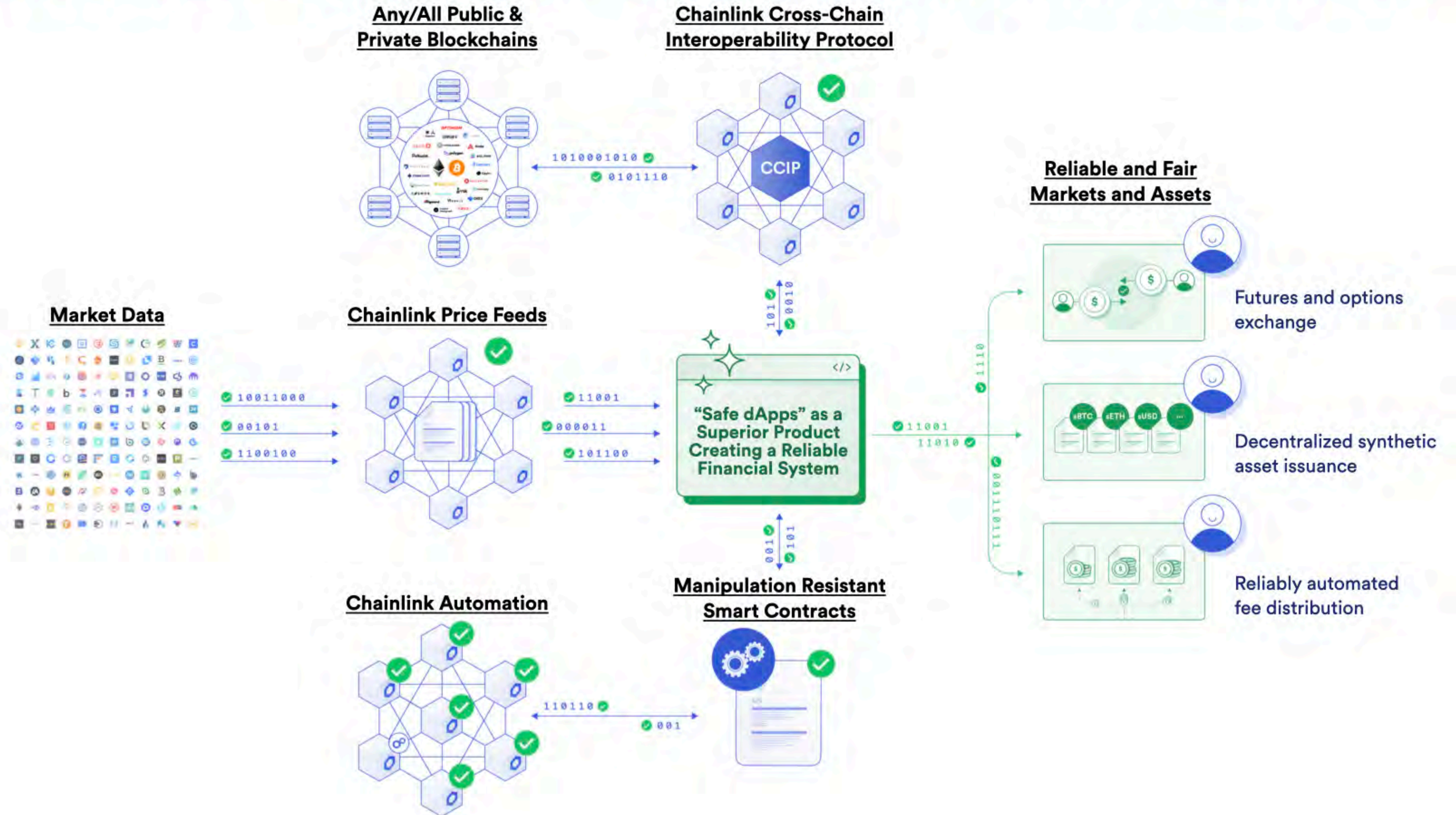
Unverifiable Applications create Manipulated Markets that Users Will Avoid



Unverifiable Applications create Manipulated Markets that Users Will Avoid



“Safe dApps” Deliver the True Value of Smart Contracts and DeFi



Developer Platform/Metalayer

Cryptographically Provable Data

Market Data Oracle Networks	Proof of Reserve Oracle Networks	Identity and Other Data Oracle Networks
		

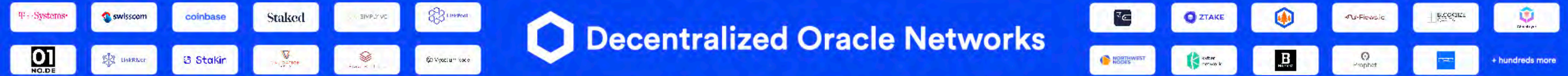
Cryptographically Trust-Minimized Compute

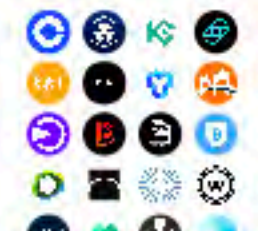
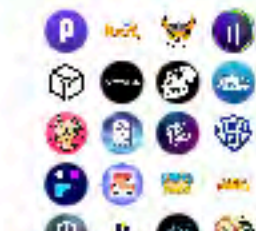
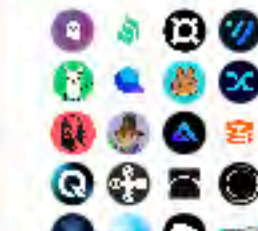
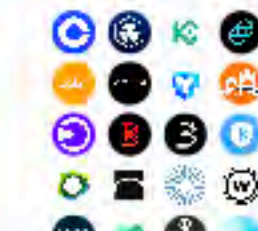
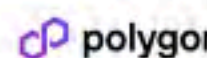
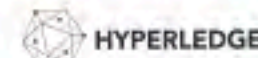
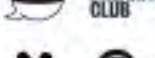
Verifiable Randomness Function (VRF)	Automation Oracle Networks	Functions Oracle Networks
		

Cross-Chain Value

CCIP: Cross-Chain Interoperability Protocol


Decentralized Oracle Networks



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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																									
																																		
																																		
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CROSS-CHAIN INTEROPERABILITY PROTOCOL	CROSS-CHAIN INTEROPERABILITY PROTOCOL	CROSS-CHAIN INTEROPERABILITY PROTOCOL	CROSS-CHAIN INTEROPERABILITY PROTOCOL	CROSS-CHAIN INTEROPERABILITY PROTOCOL	CROSS-CHAIN INTEROPERABILITY PROTOCOL	CROSS-CHAIN INTEROPERABILITY PROTOCOL	CROSS-CHAIN INTEROPERABILITY PROTOCOL	CROSS-CHAIN INTEROPERABILITY PROTOCOL	CROSS-CHAIN INTEROPERABILITY PROTOCOL																									
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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

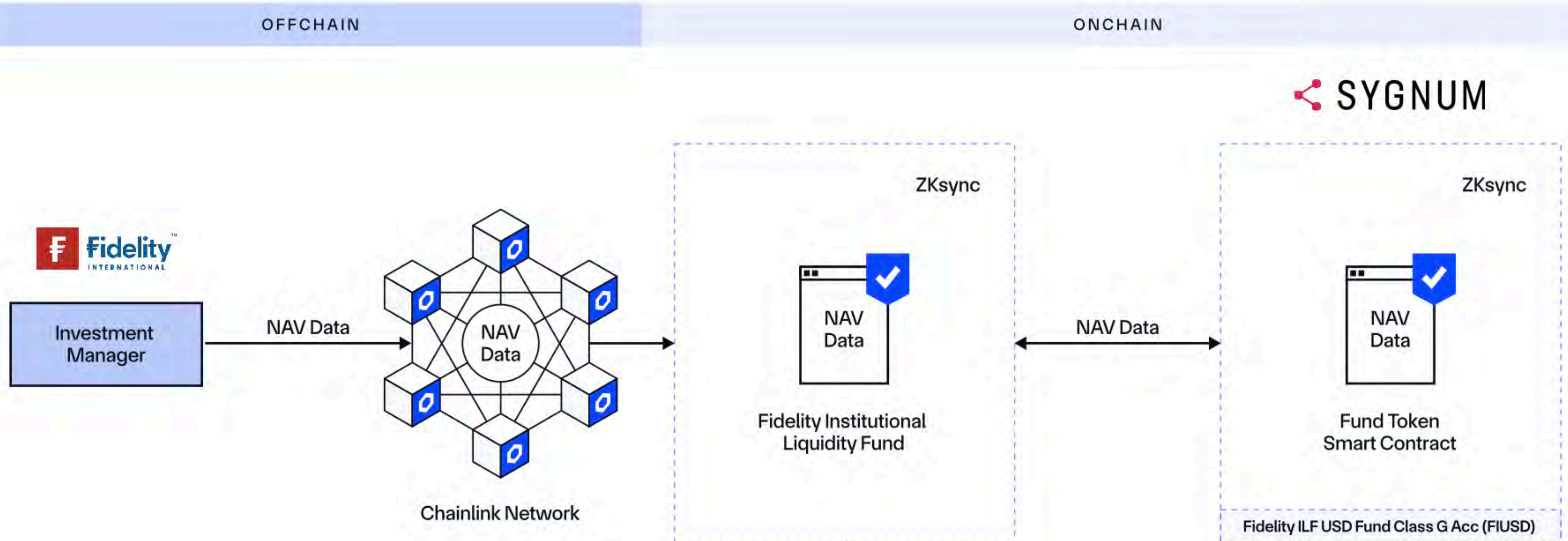


Clearing & Settlement
Depositories



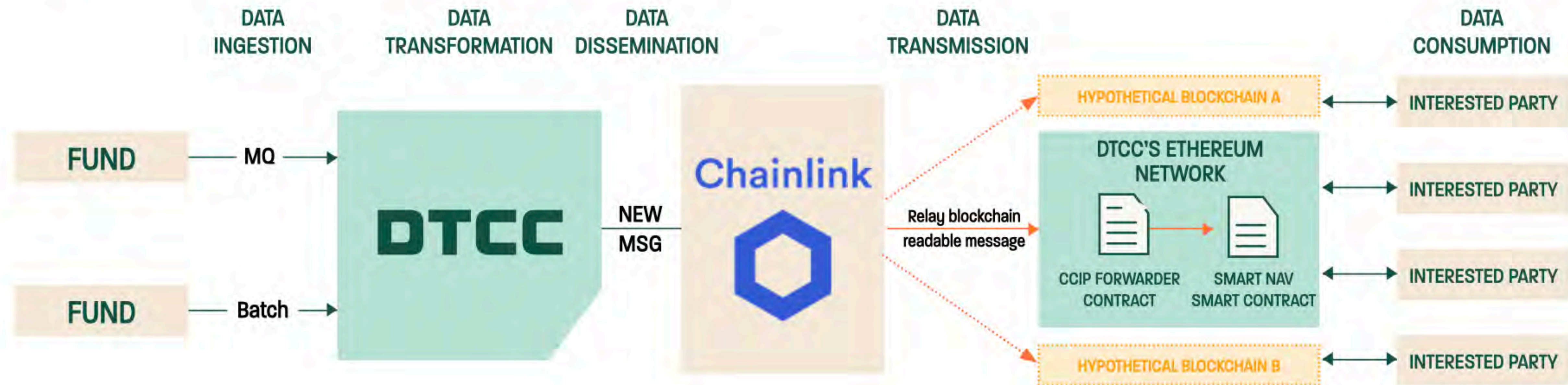
Central Bank
Digital Currencies

NAV Data is Critical for Live Tokenized Funds

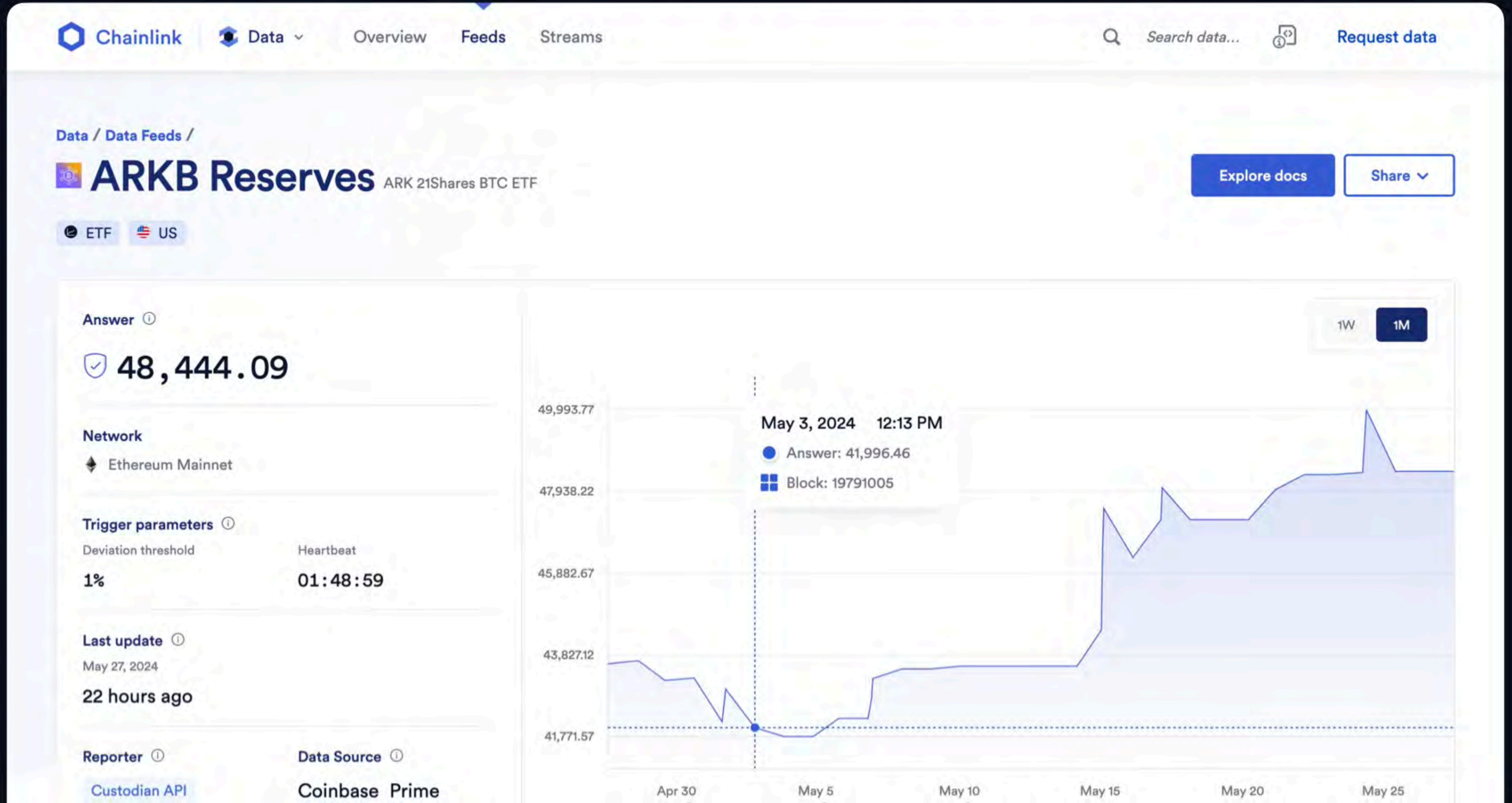


Putting NAV Data Onchain and Across Multiple Chains for Fund Tokenization

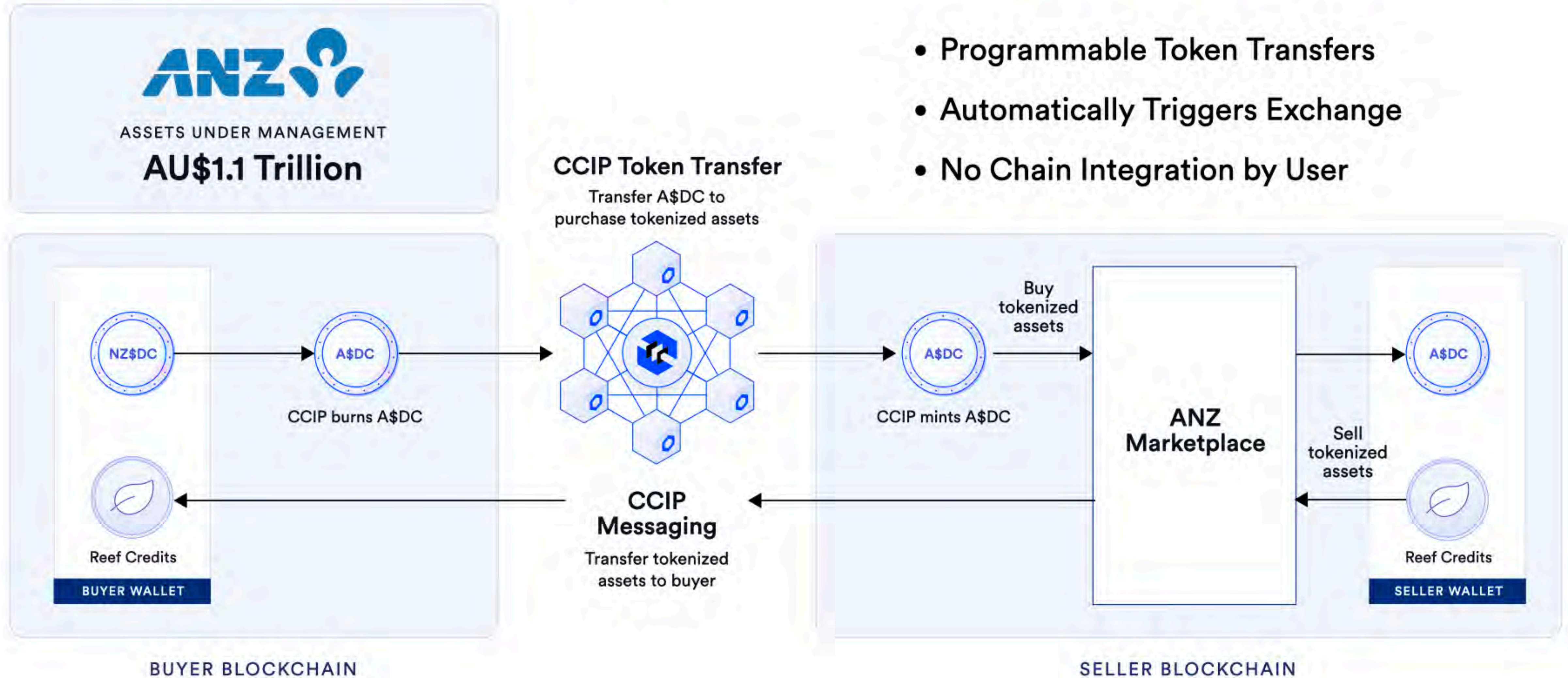
Digital Extension – Smart NAV



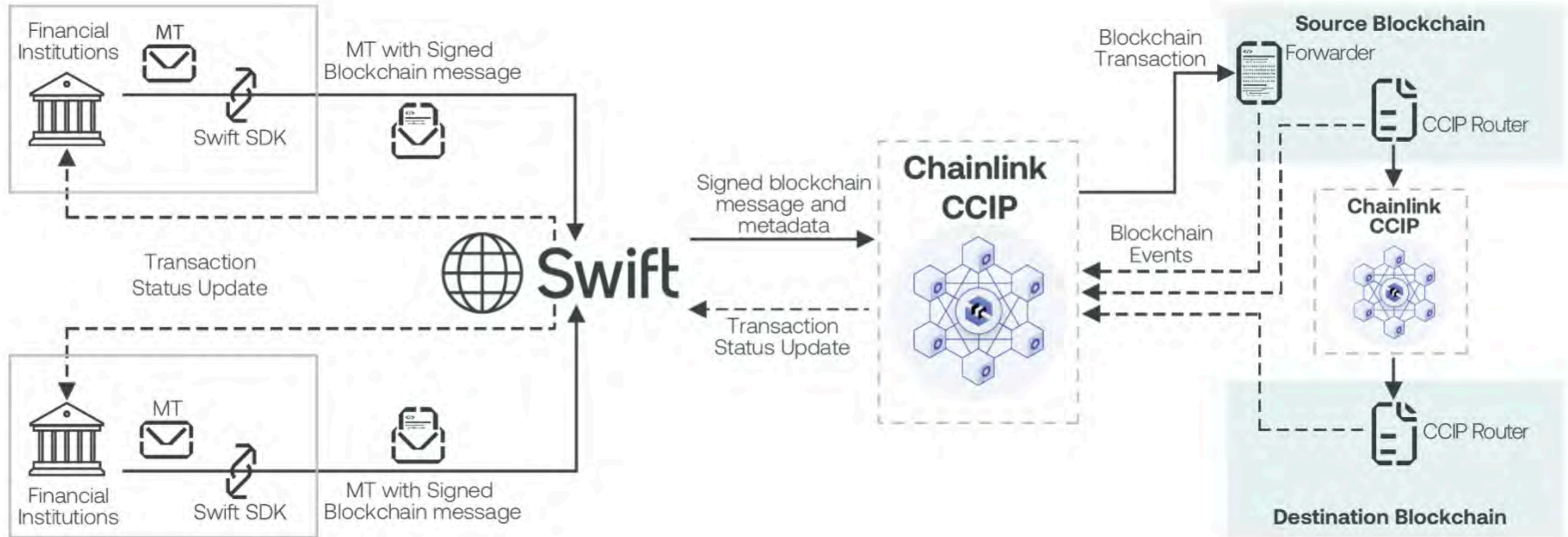
Proof of Reserves for Capital Markets



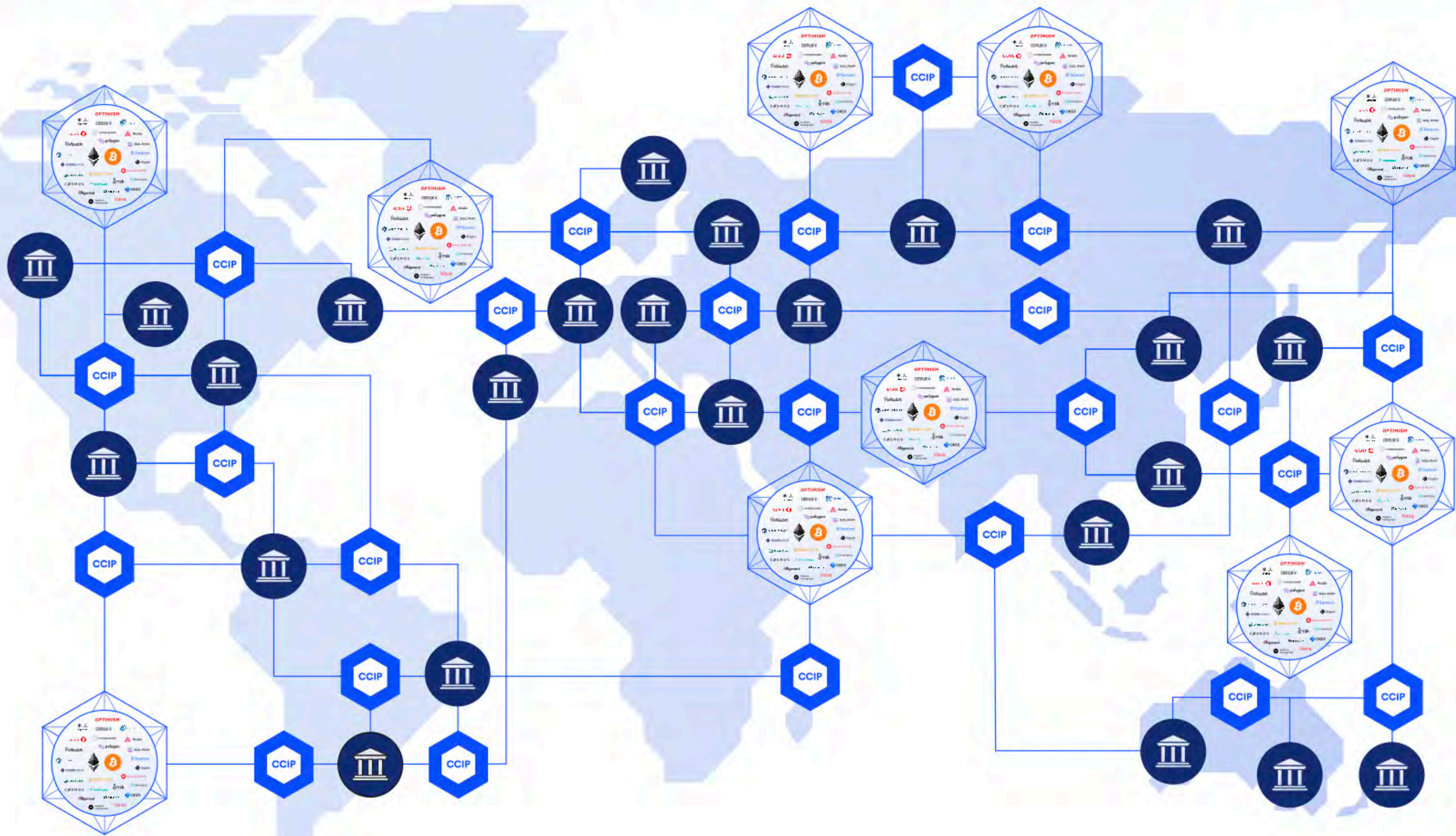
ANZ & CCIP: Cross-Currency, Cross-Chain Settlement of Real-World Assets



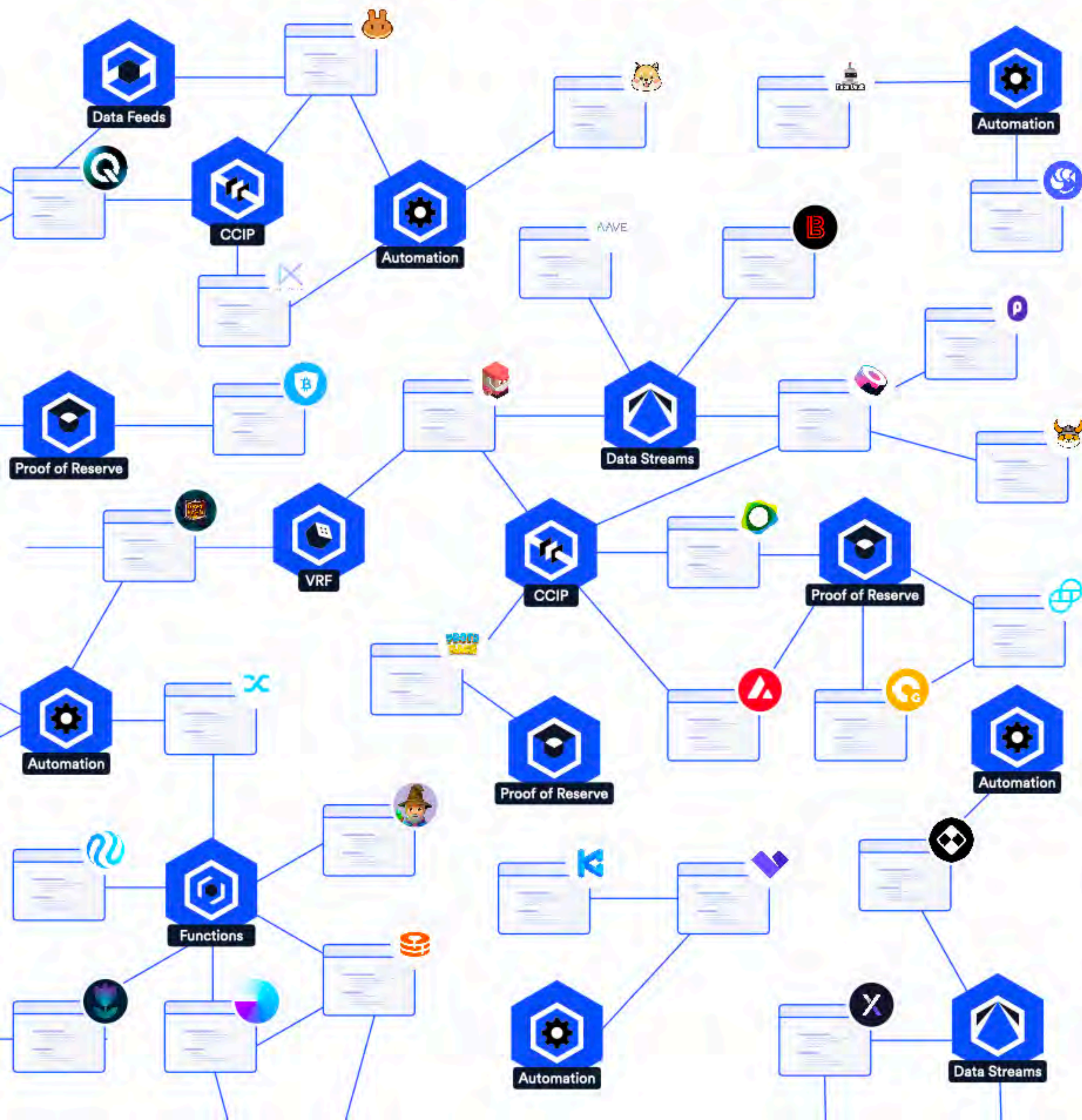
Connecting Capital Markets to Chains Utilizing Existing Global Standards



CCIP Creates Global Connectivity Across Bank Chains & Public Chains



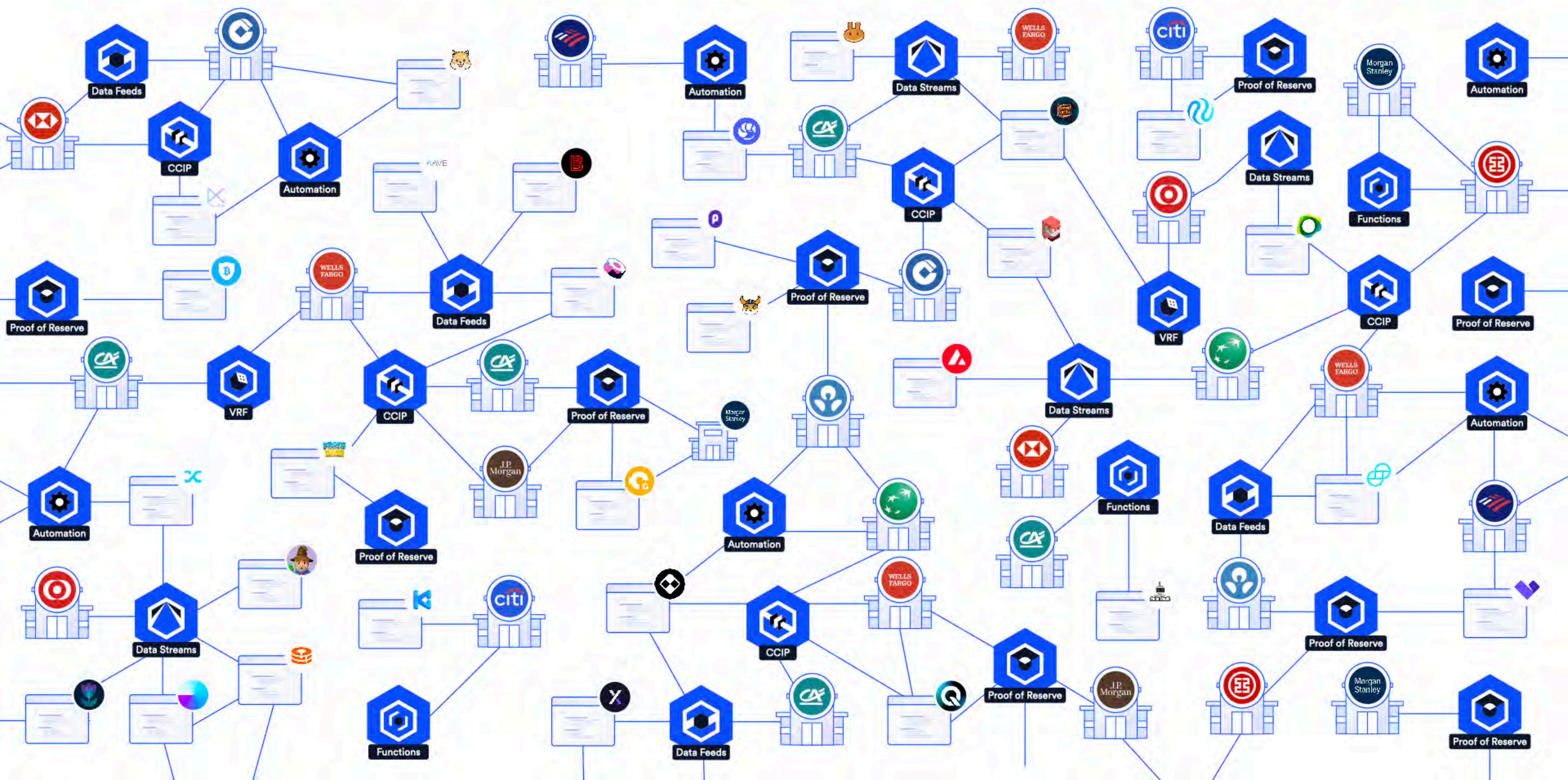
Web3 on Chainlink Standards



TradFi on Chainlink Standards



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





Thank You

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