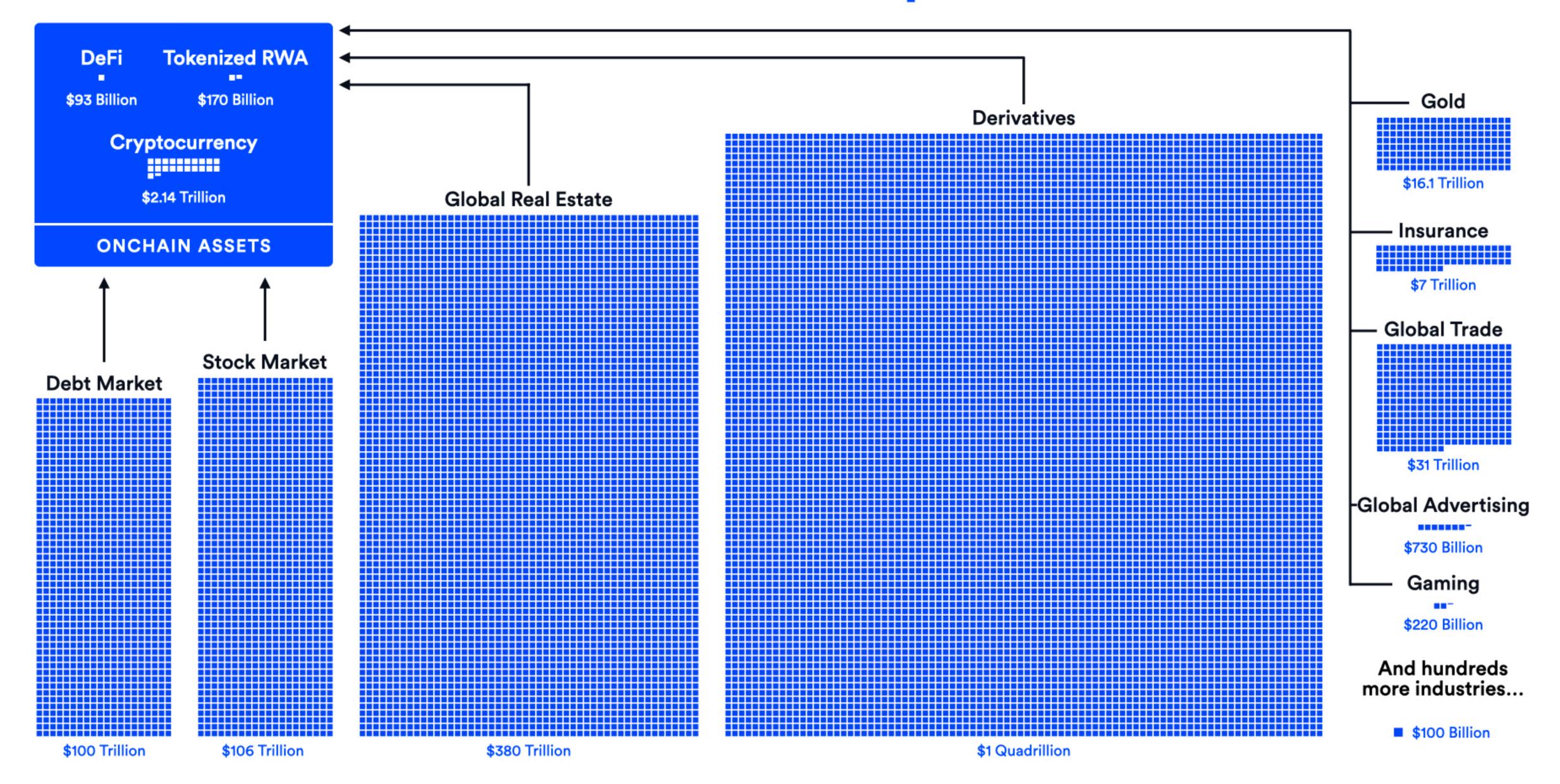


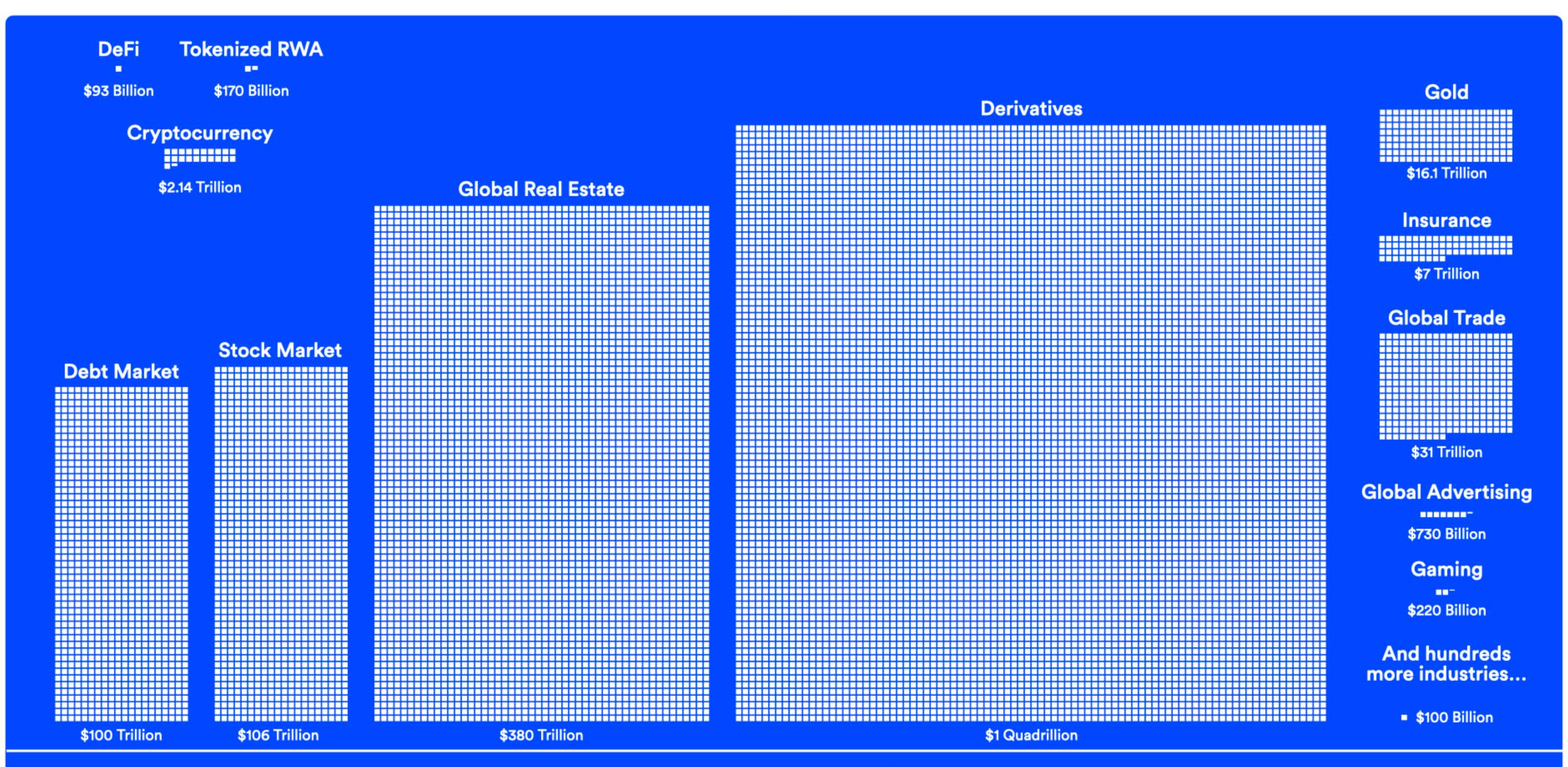
# EthCCC2024



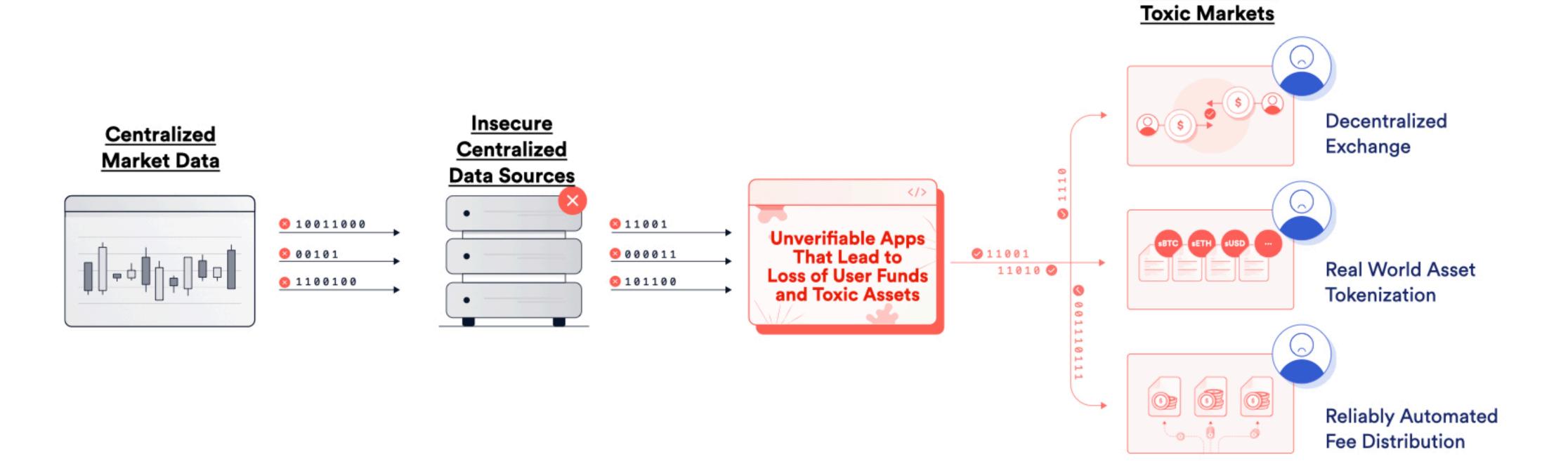
# Real-World Asset Tokenization Has Surpassed DeFi in Total Assets



# The Market for Onchain Assets Is Actually Hundreds of Trillions



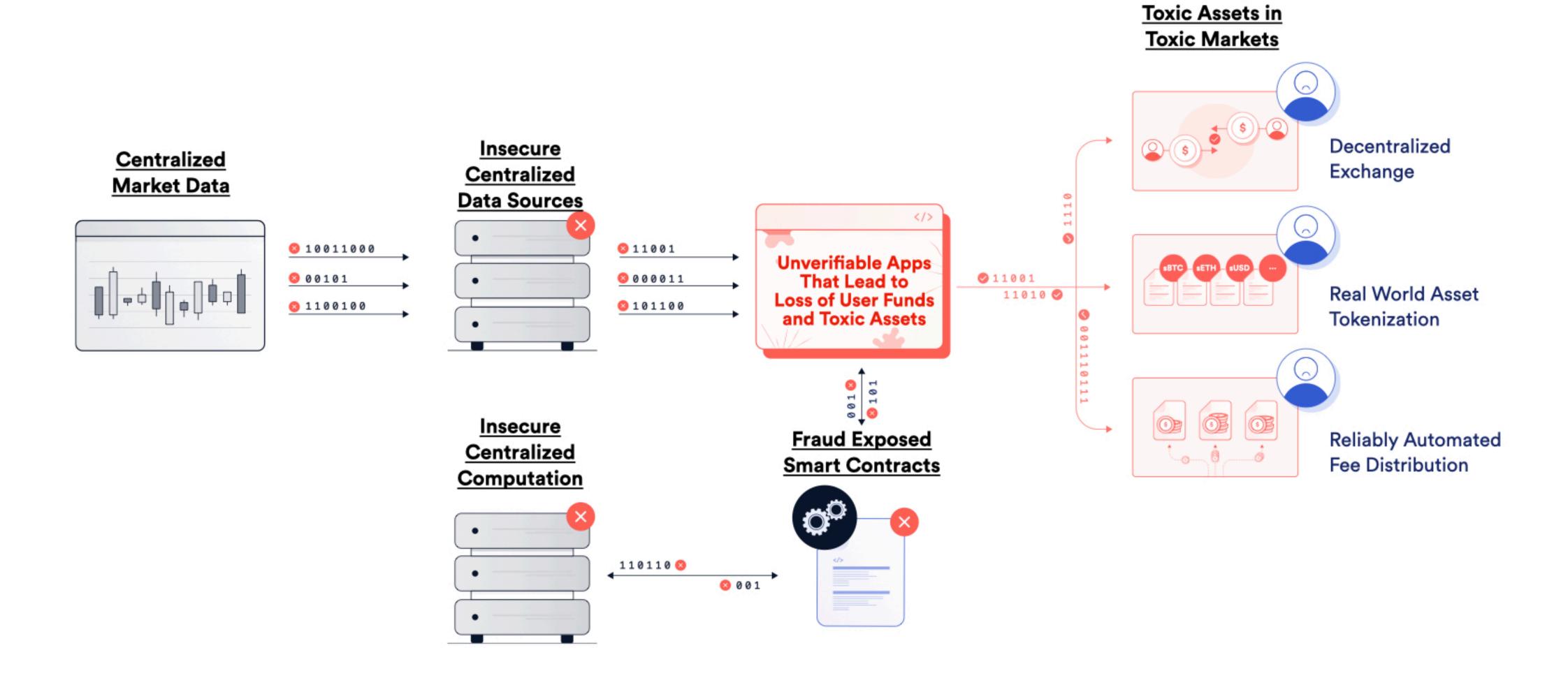
# Unverifiable Applications create Manipulated Markets that Users Will Avoid



**Toxic Assets in** 

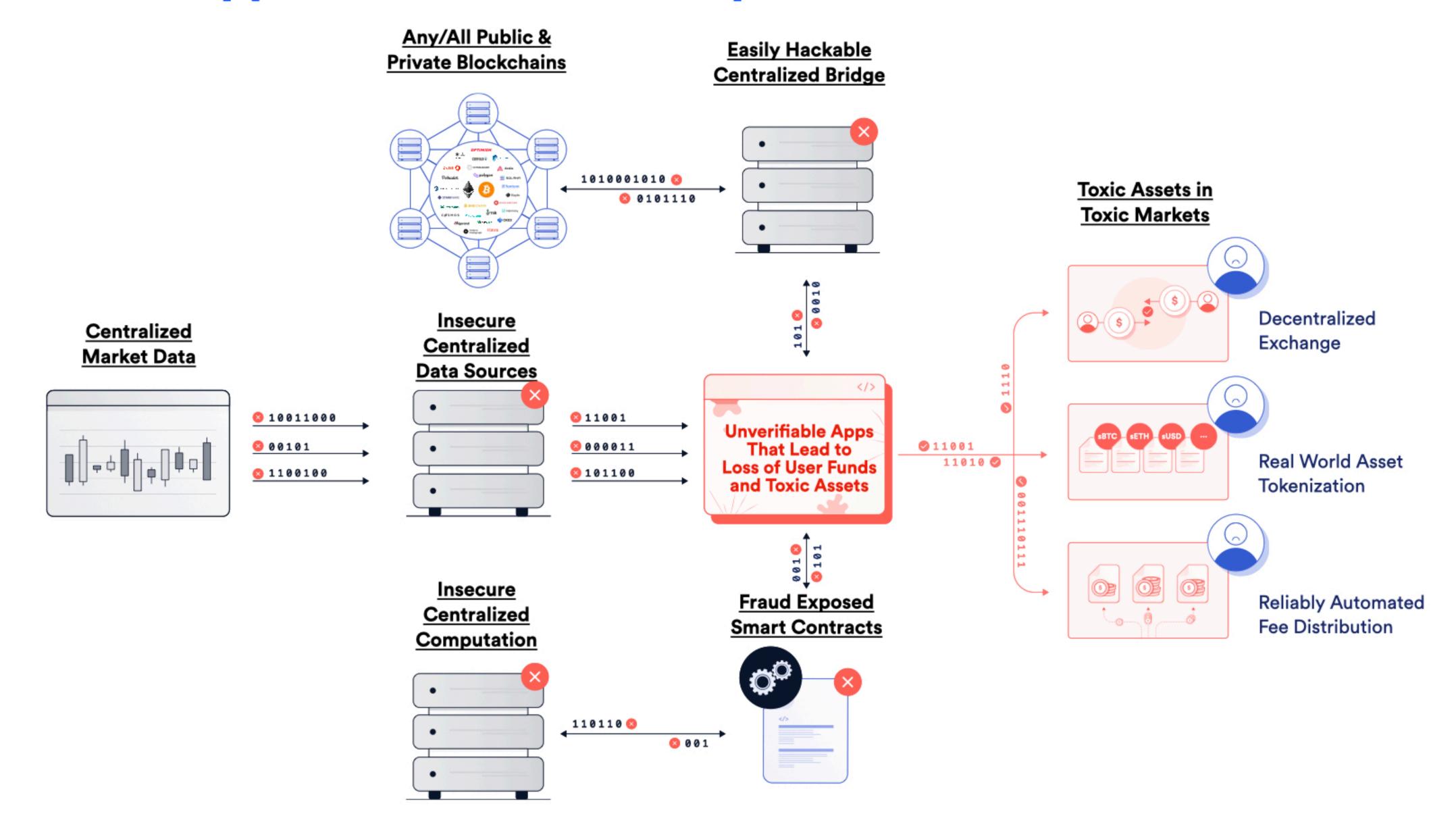


## Unverifiable Applications create Manipulated Markets that Users Will Avoid



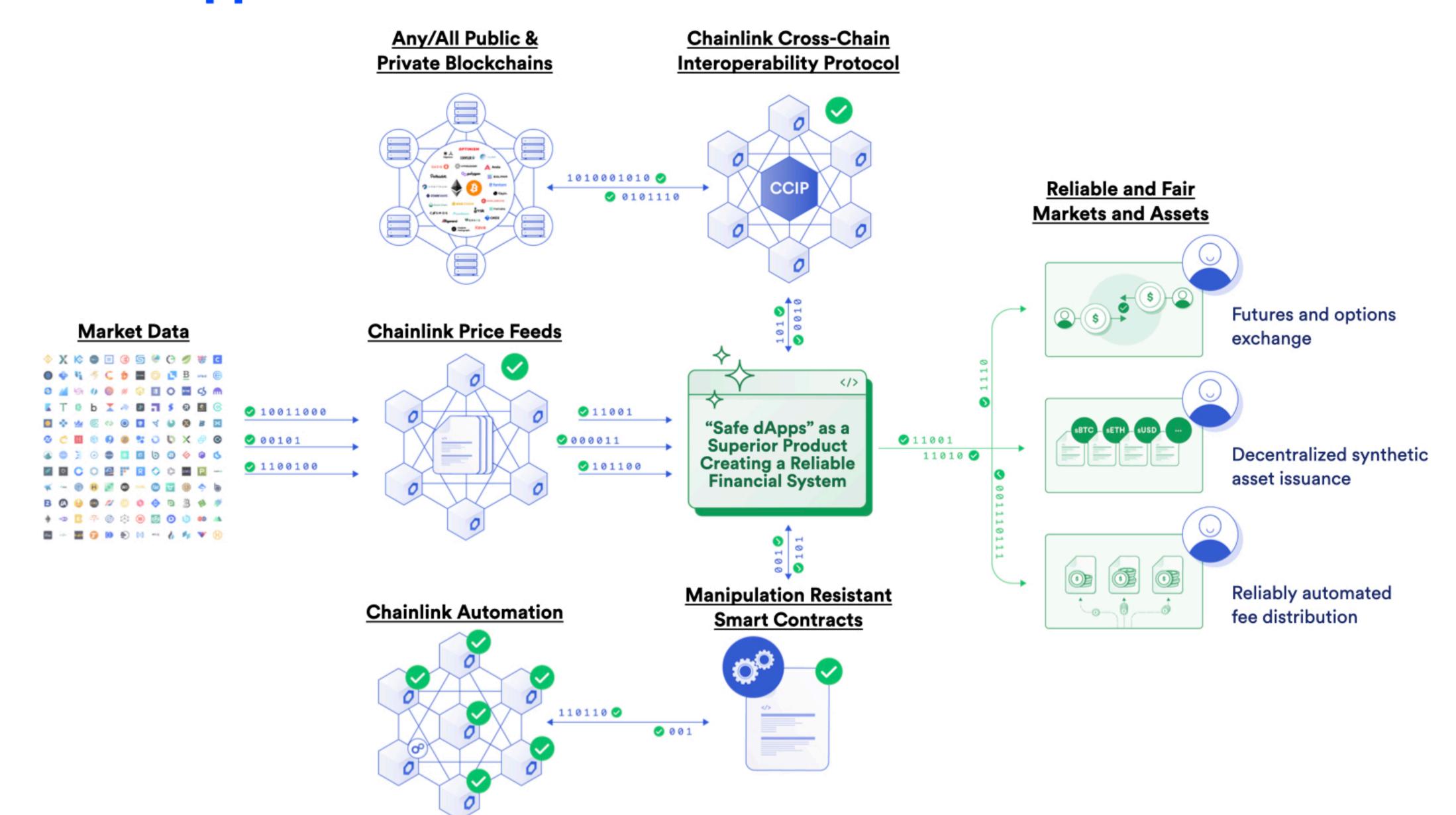


### Unverifiable Applications create Manipulated Markets that Users Will Avoid



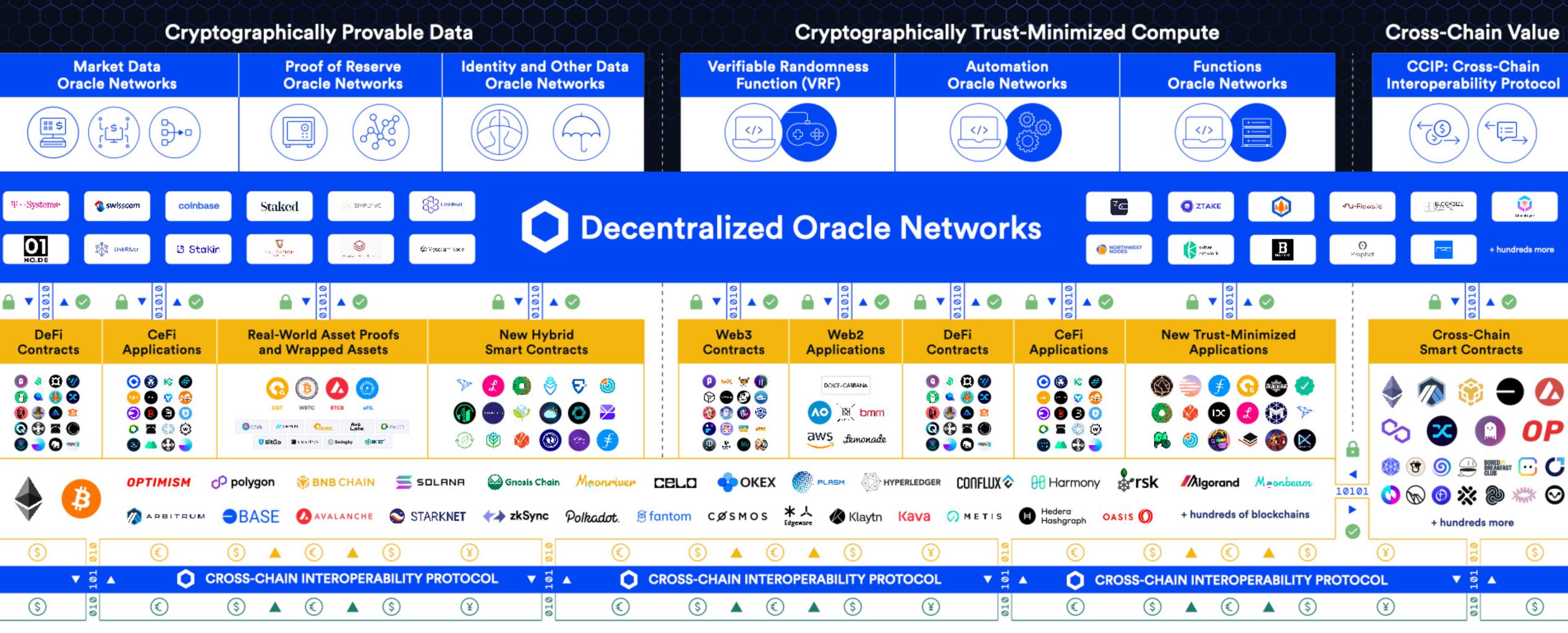


# "Safe dApps" Deliver the True Value of Smart Contracts and DeFi





# Developer Platform/Metalayer





Global Banks



Asset Managers







**Central Bank Digital Currencies** 



#### **CHAINLINK DATA LAYER**















**Market Prices** 

Reference Data

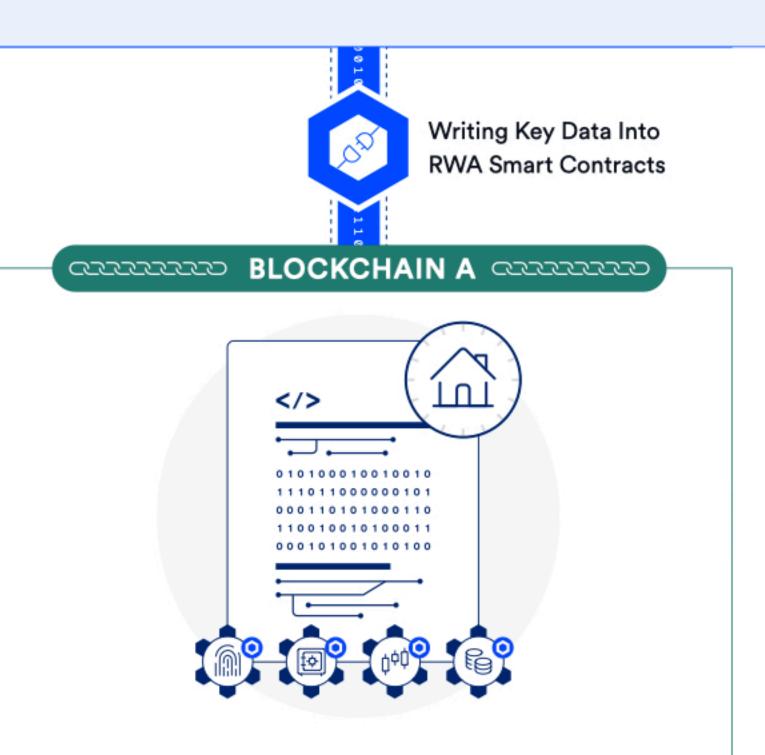
**Identity Data** 

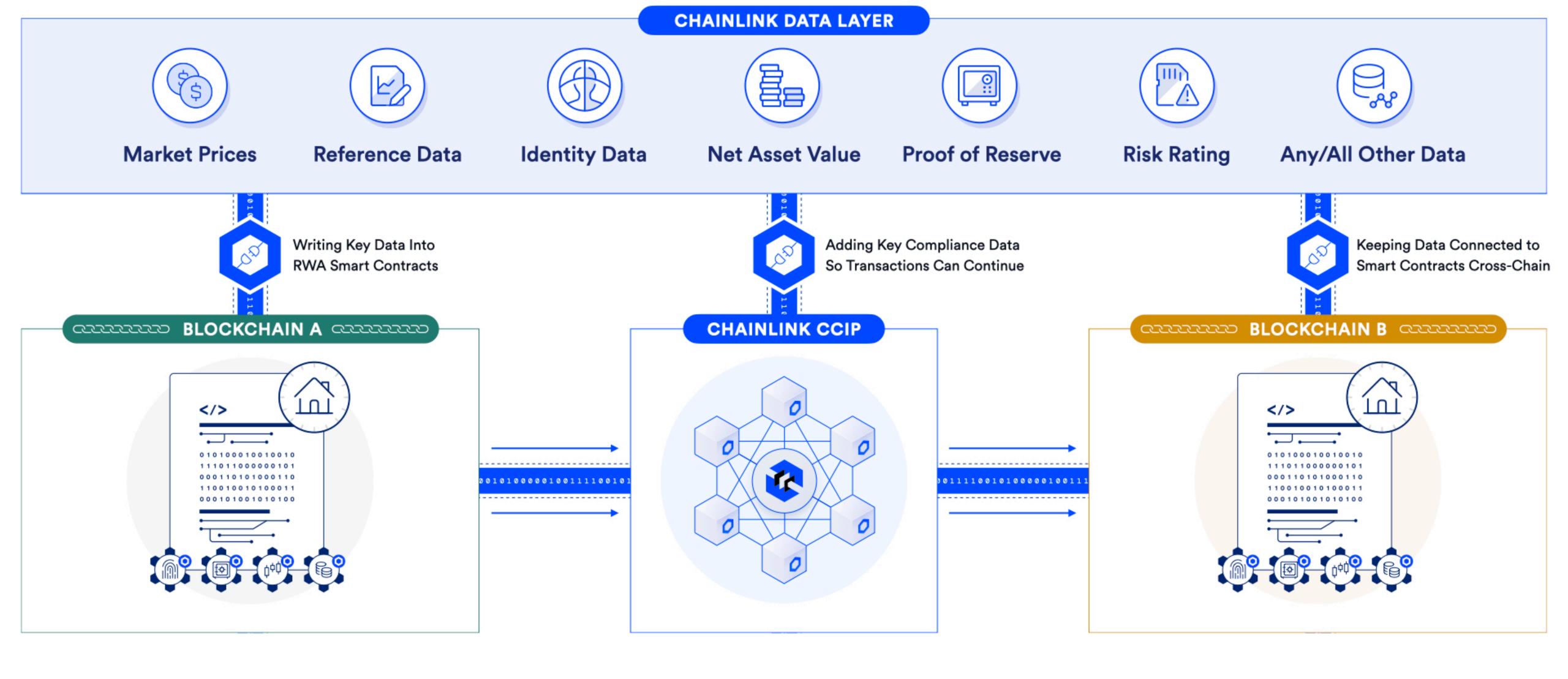
**Net Asset Value** 

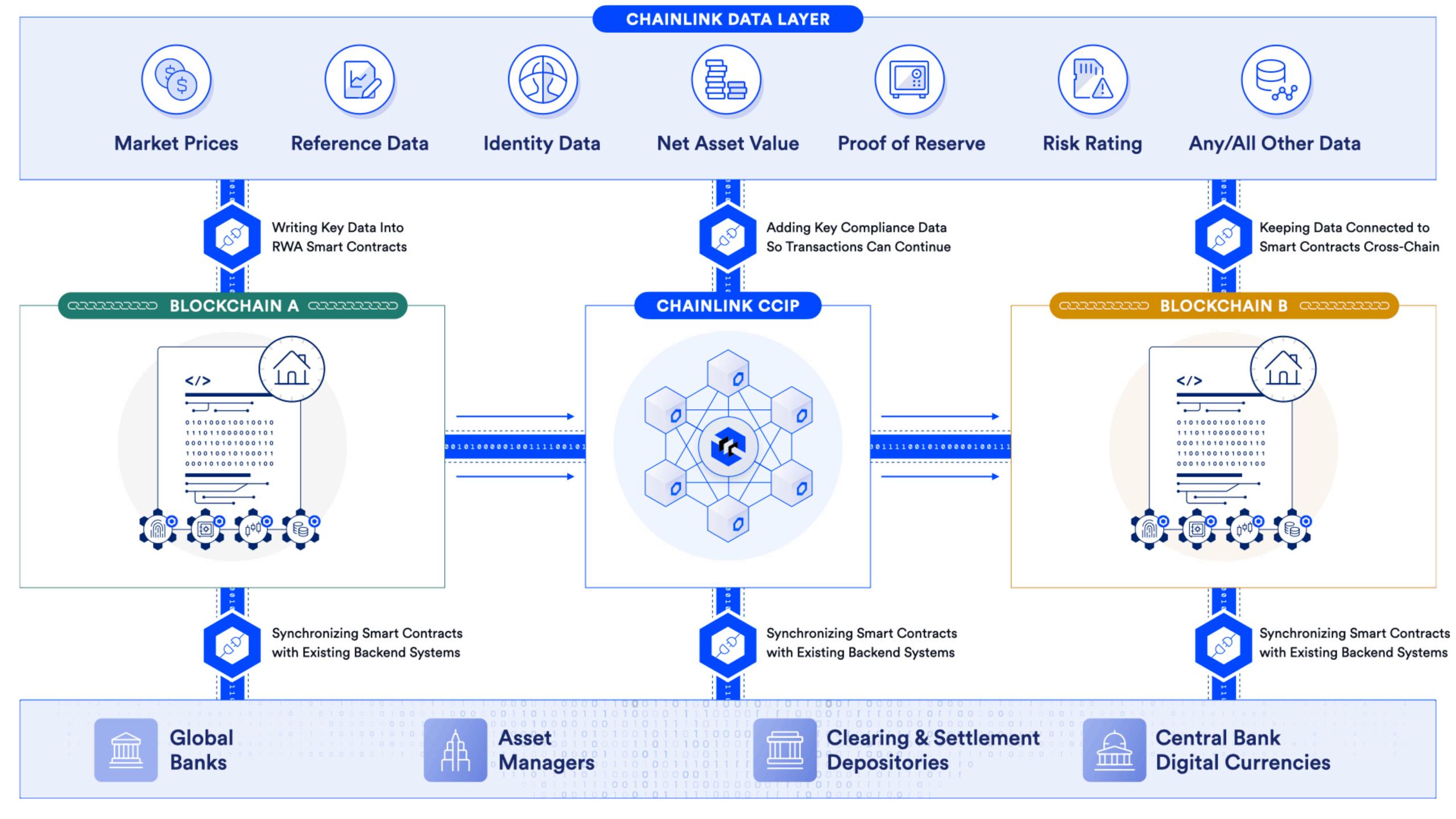
**Proof of Reserve** 

**Risk Rating** 

Any/All Other Data







# NAV Data is Critical for Live Tokenized Funds

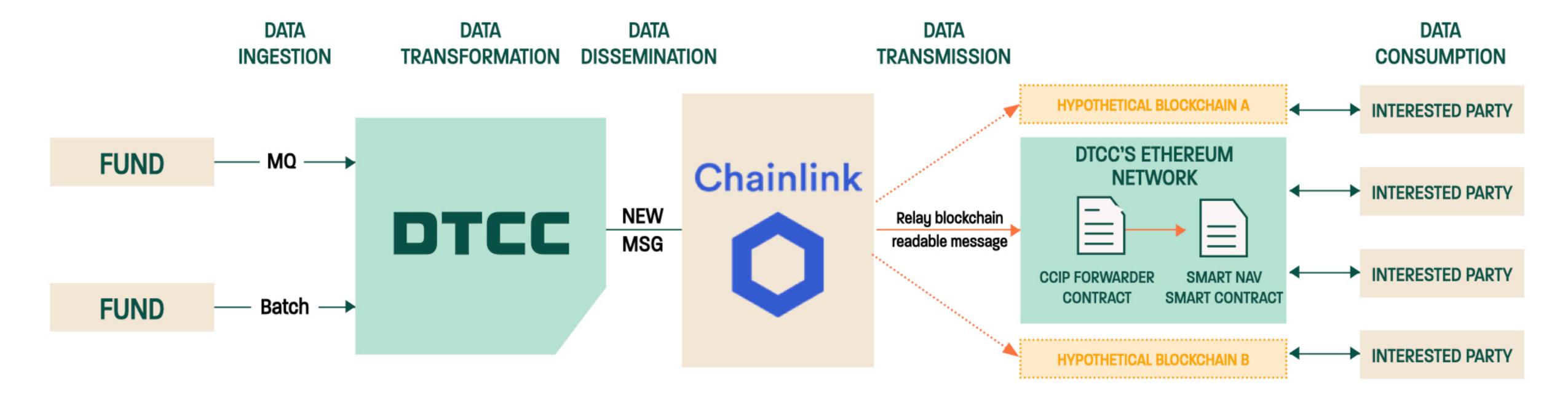
OFFCHAIN ONCHAIN SYGNUM ZKsync ZKsync Fidelity INTERNATIONAL NAV NAV **NAV Data** NAV Data NAV Investment Data Data Data Manager Fidelity Institutional **Fund Token** Liquidity Fund **Smart Contract Chainlink Network** 



Fidelity ILF USD Fund Class G Acc (FIUSD)

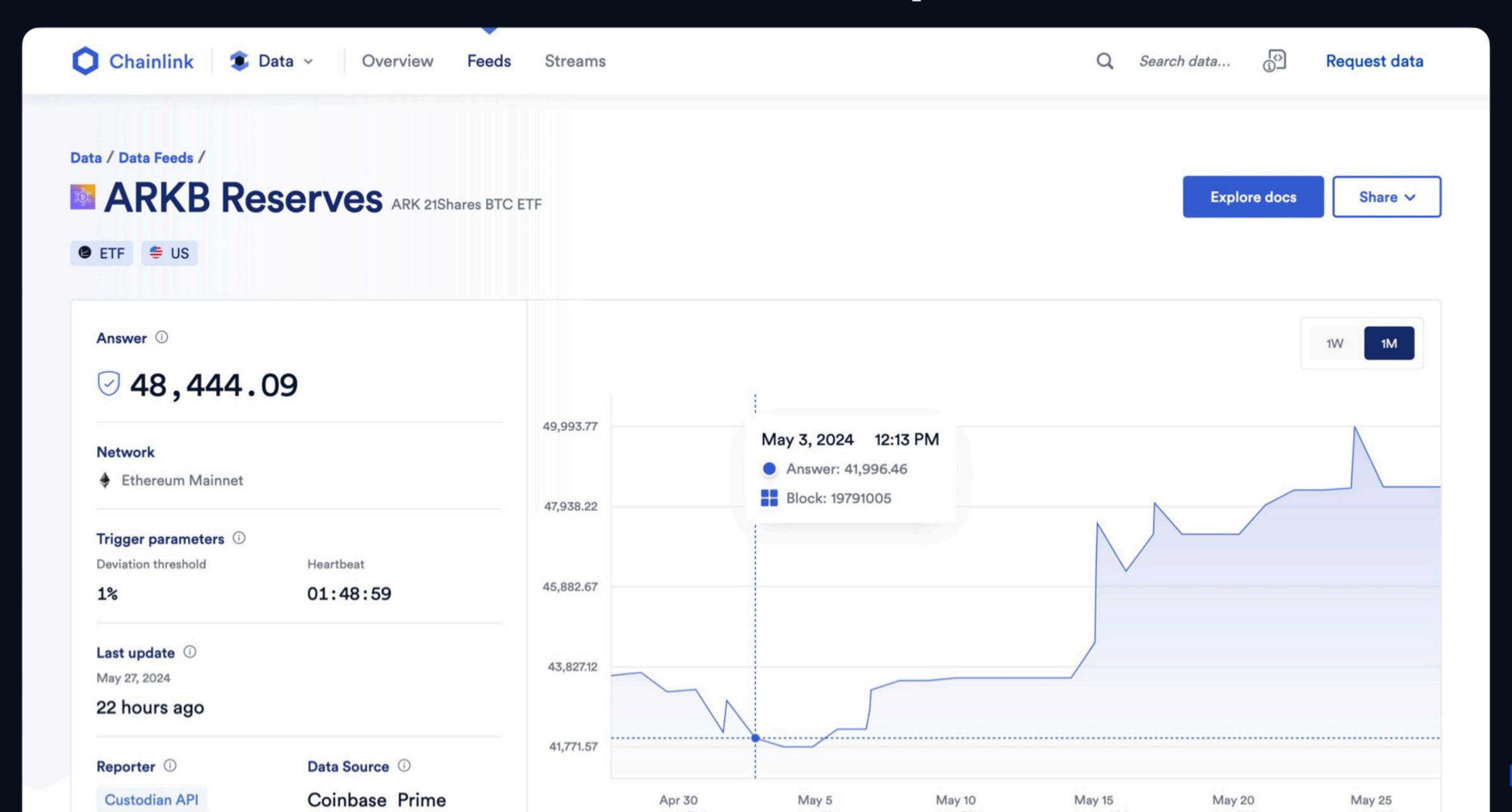
# Putting NAV Data Onchain and Across Multiple Chains for Fund Tokenization

#### **Digital Extension – Smart NAV**

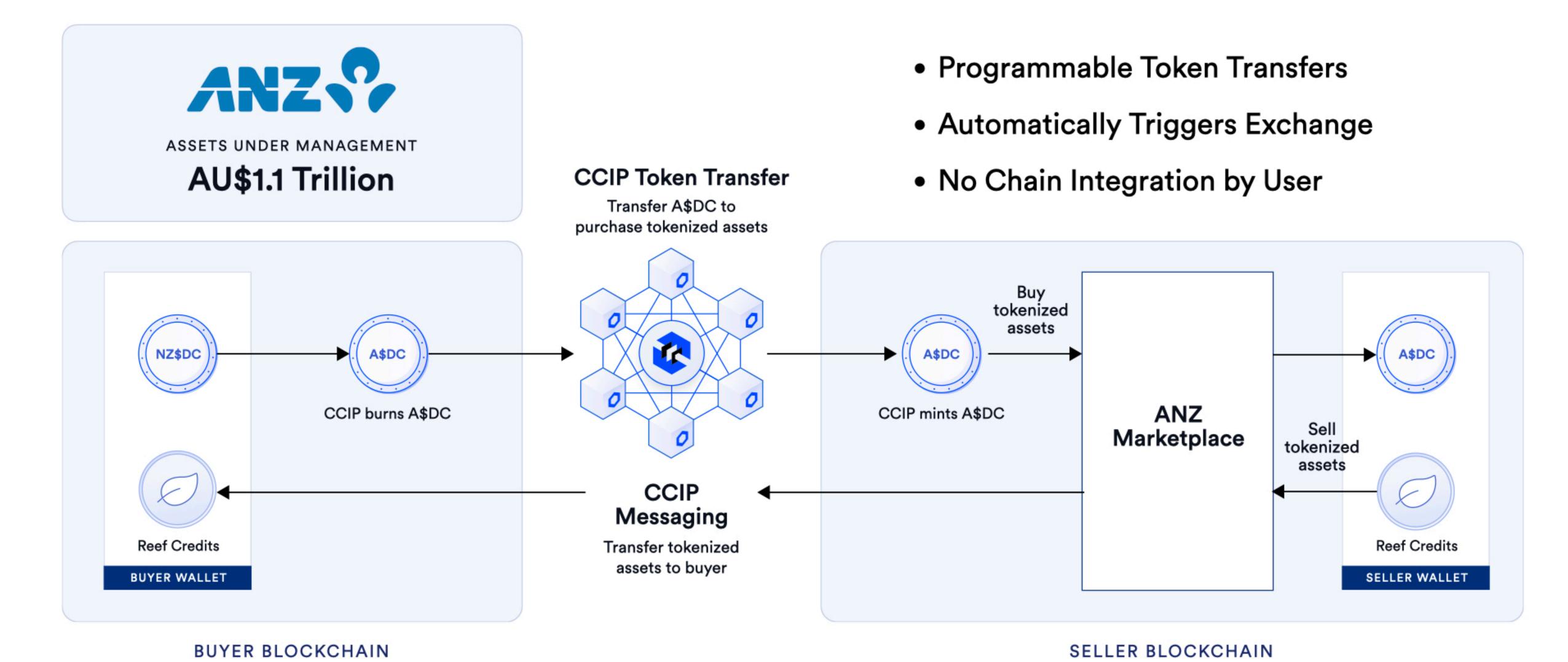




# Proof of Reserves for Capital Markets

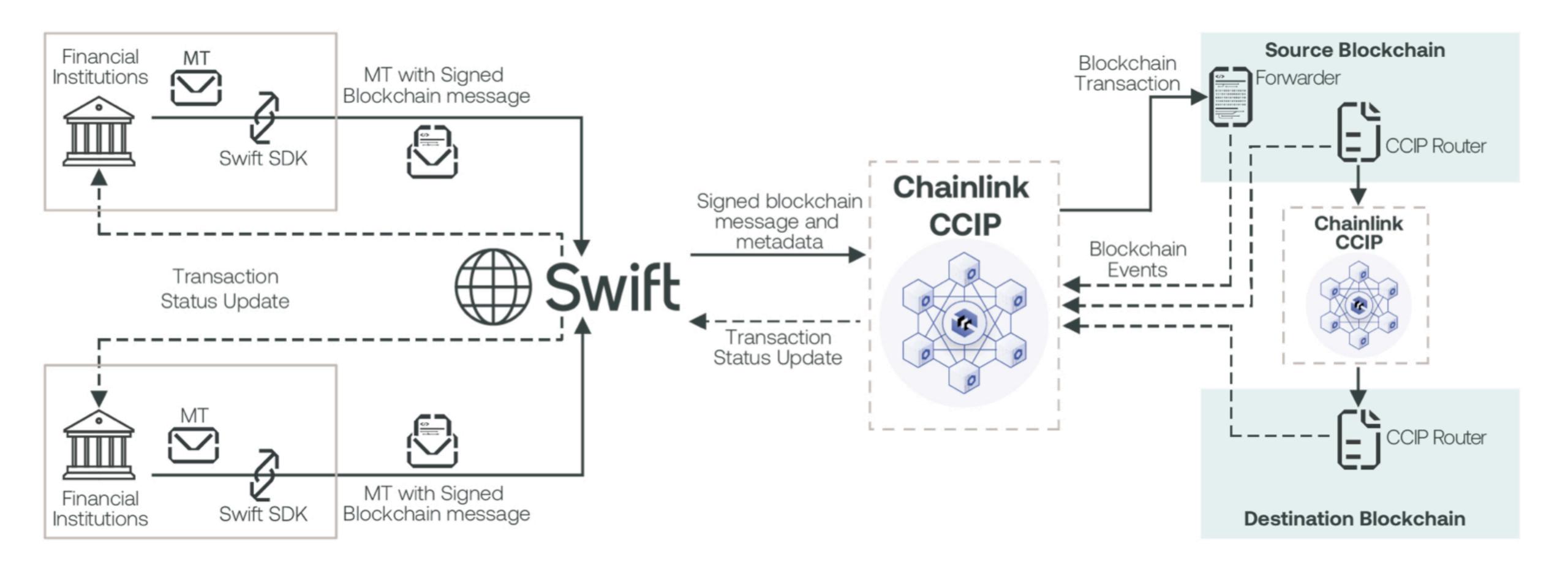


# ANZ & CCIP: Cross-Currency, Cross-Chain Settlement of Real-World Assets



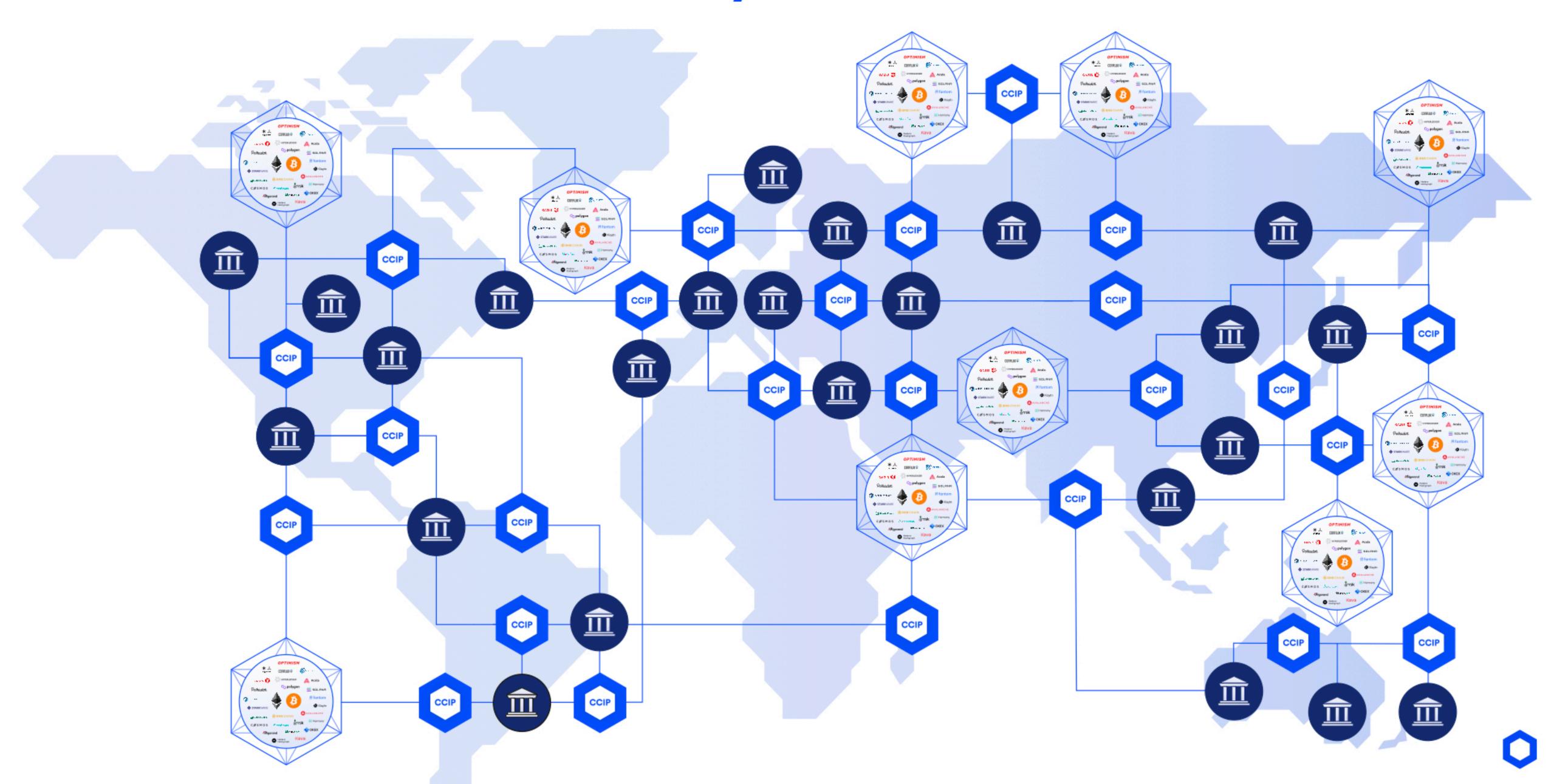


# Connecting Capital Markets to Chains Utilizing Existing Global Standards





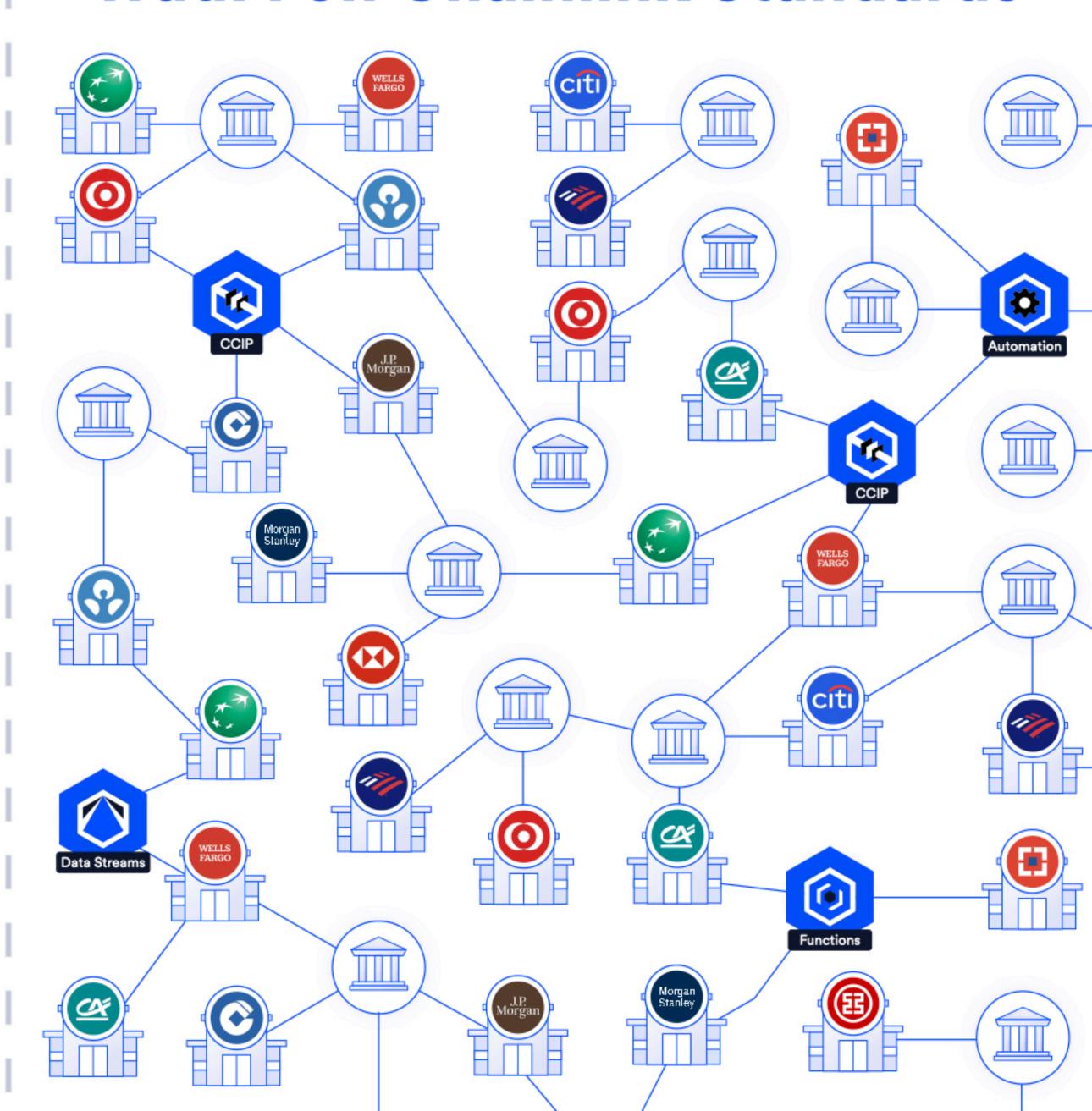
# **CCIP Creates Global Connectivity Across Bank Chains & Public Chains**



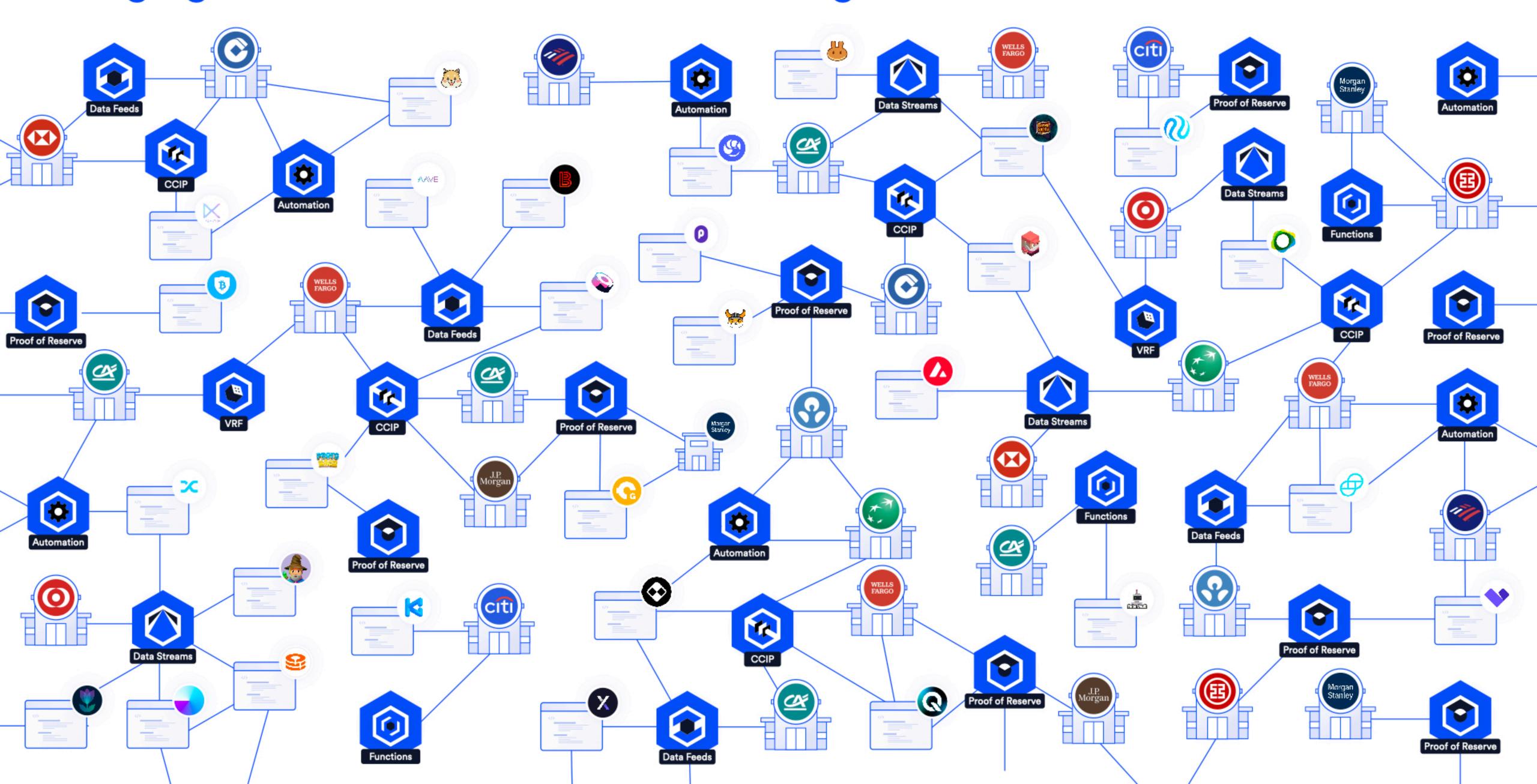
# Web3 on Chainlink Standards

# CCIP **③** CCIP

# TradFi on Chainlink Standards



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





# Thank You

Disclaimer: This presentation is for informational purposes only and contains statements about the future, including anticipated programs and features, developments, and timelines for the rollout of these programs and features. These statements are only predictions and reflect current beliefs and expectations with respect to future events; they are based on assumptions and are subject to risk, uncertainties, and change at any time. There can be no guarantee that any of the contemplated programs or features will be implemented as specified nor any assurance that actual results will not differ materially from those expressed in these statements, although we believe them to be based on reasonable assumptions. All statements are valid only as of the date first presented. The statements in this presentation also may not reflect future developments due to user feedback or later events and we may not update this presentation in response.

