



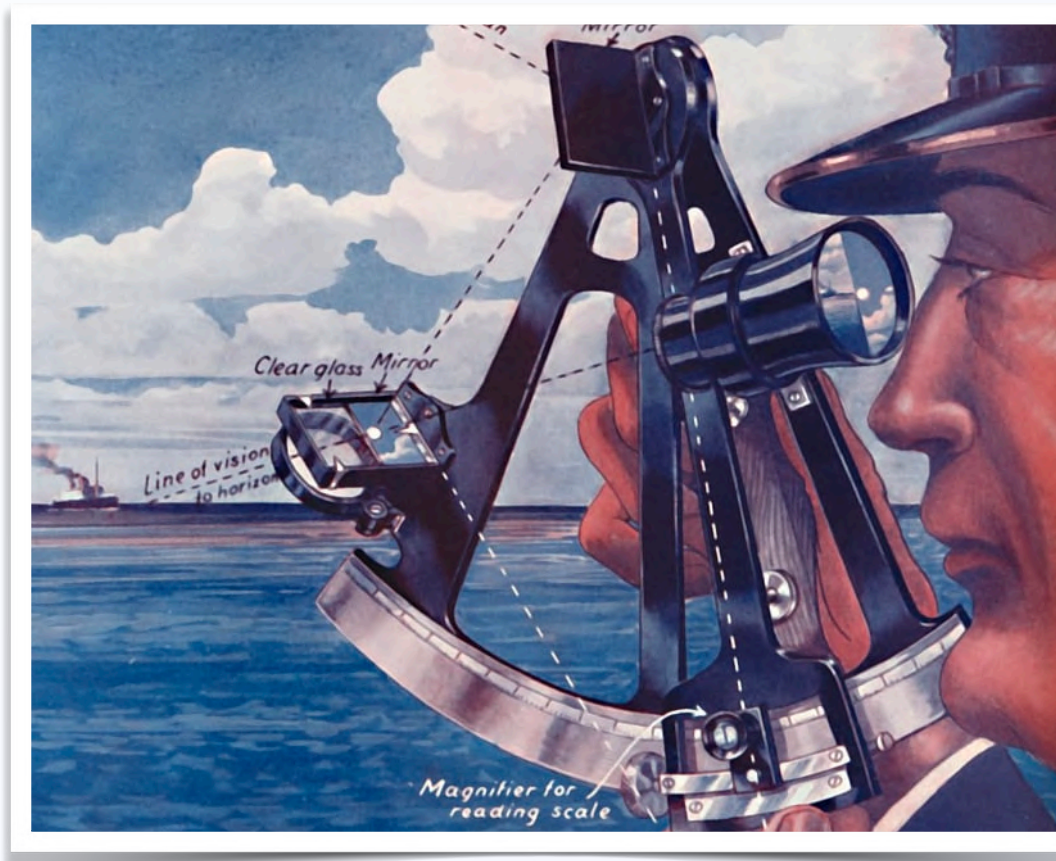
Singapore Meetup

August 2023

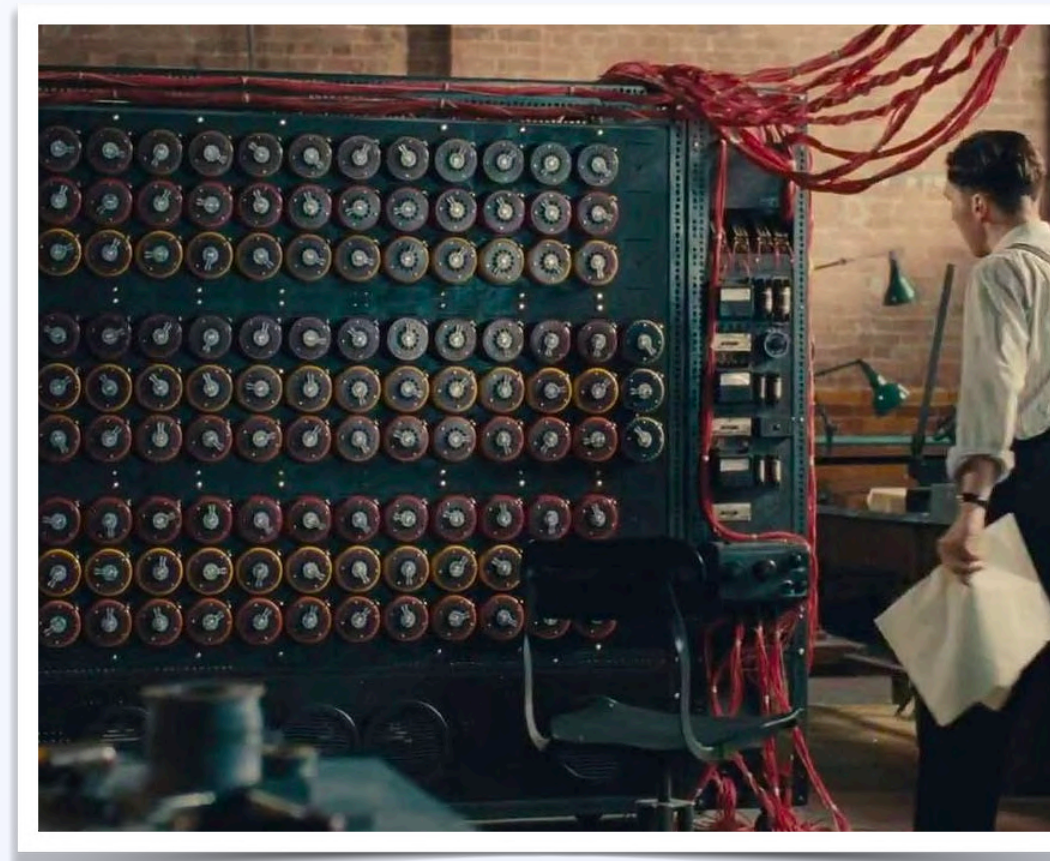
Building a World Powered by Truth



Mythical Truth



Measurable Truth



Computational Truth



Cryptographic Truth

Cryptographic Truth is the Foundation of a Truly Reliable Society



Probabilistic/Paper Promises = Breakable



Trust My Brand!

LEHMAN
BROTHERS

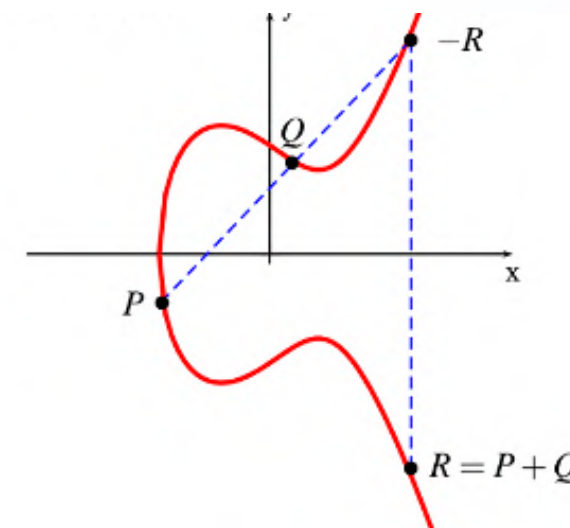


FTX

- Control is completely given away
- Counterparty risk is high and opaque
- Transparency is purposefully removed



Deterministic/Cryptographic Truth = Guaranteed



$$y^2 = x^3 + 7$$

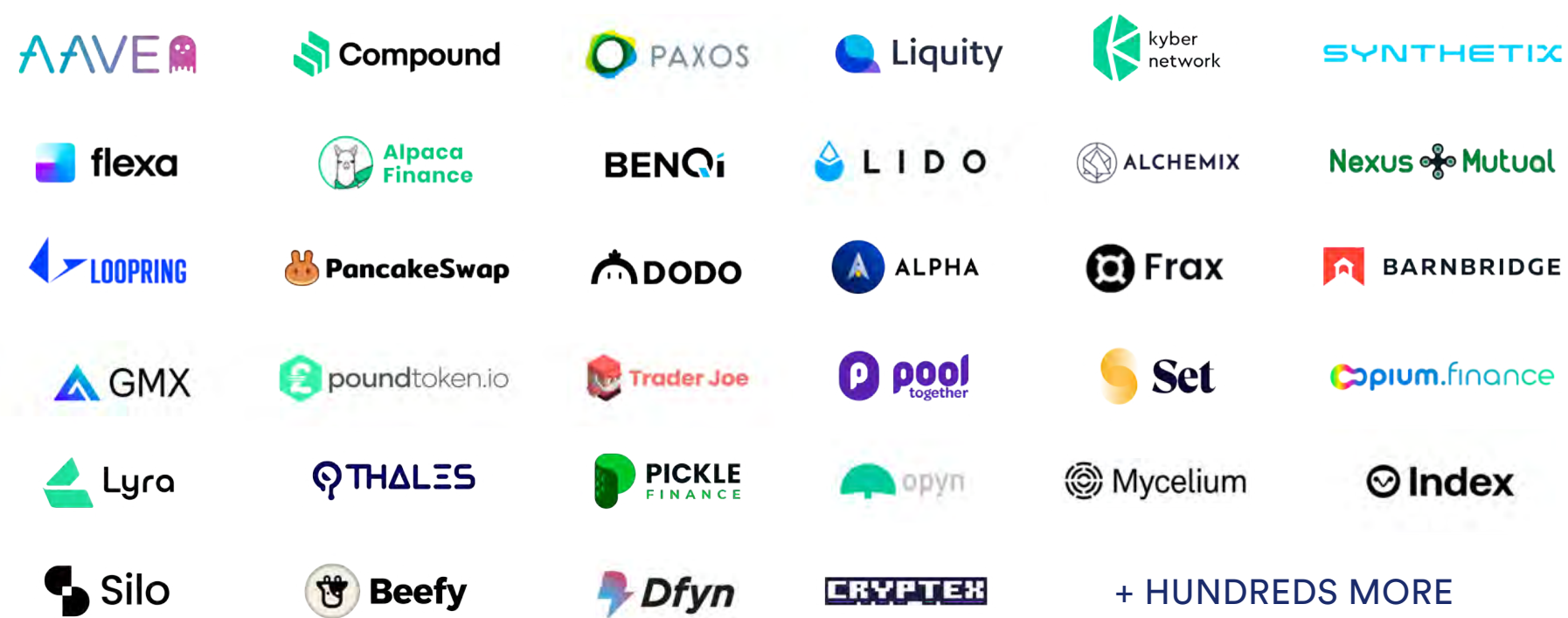


- Control is in the user's hands
- Counterparty risk is low and transparent
- Transparency is unavoidably built-in

TRANSACTION VALUE ENABLED (TVE)

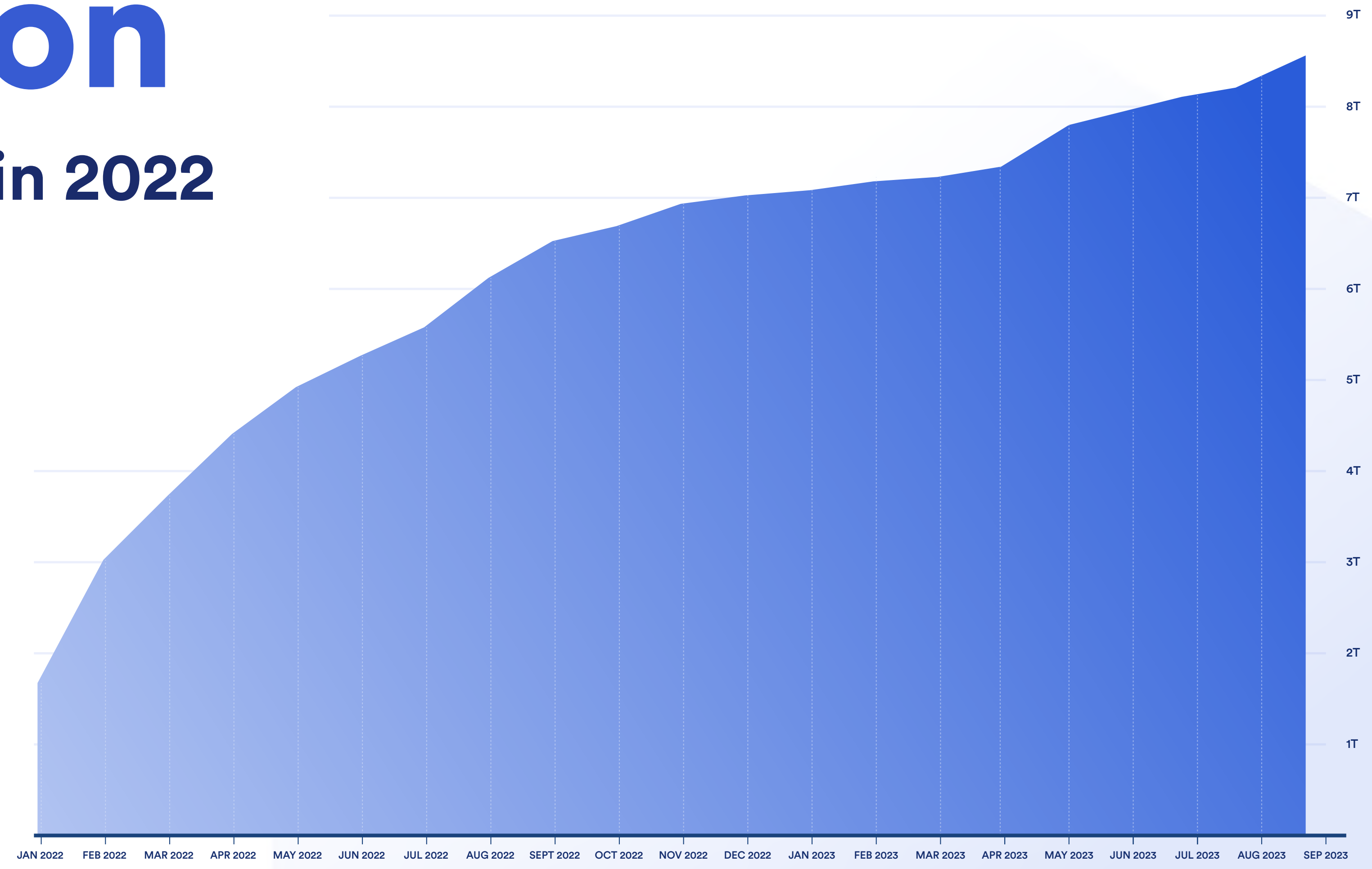
\$8.5+ Trillion

Cumulative Total Starting in 2022



TVE is calculated by taking the sum of the USD value associated with each transaction utilizing a Chainlink oracle.

Chainlink TVE currently reflects the aggregate USD value of crypto transactions facilitated by Chainlink in 2022 on Avalanche, BNB Chain, Ethereum, Fantom, Gnosis, Heco, Optimism, and Polygon.



9.9+ Billion

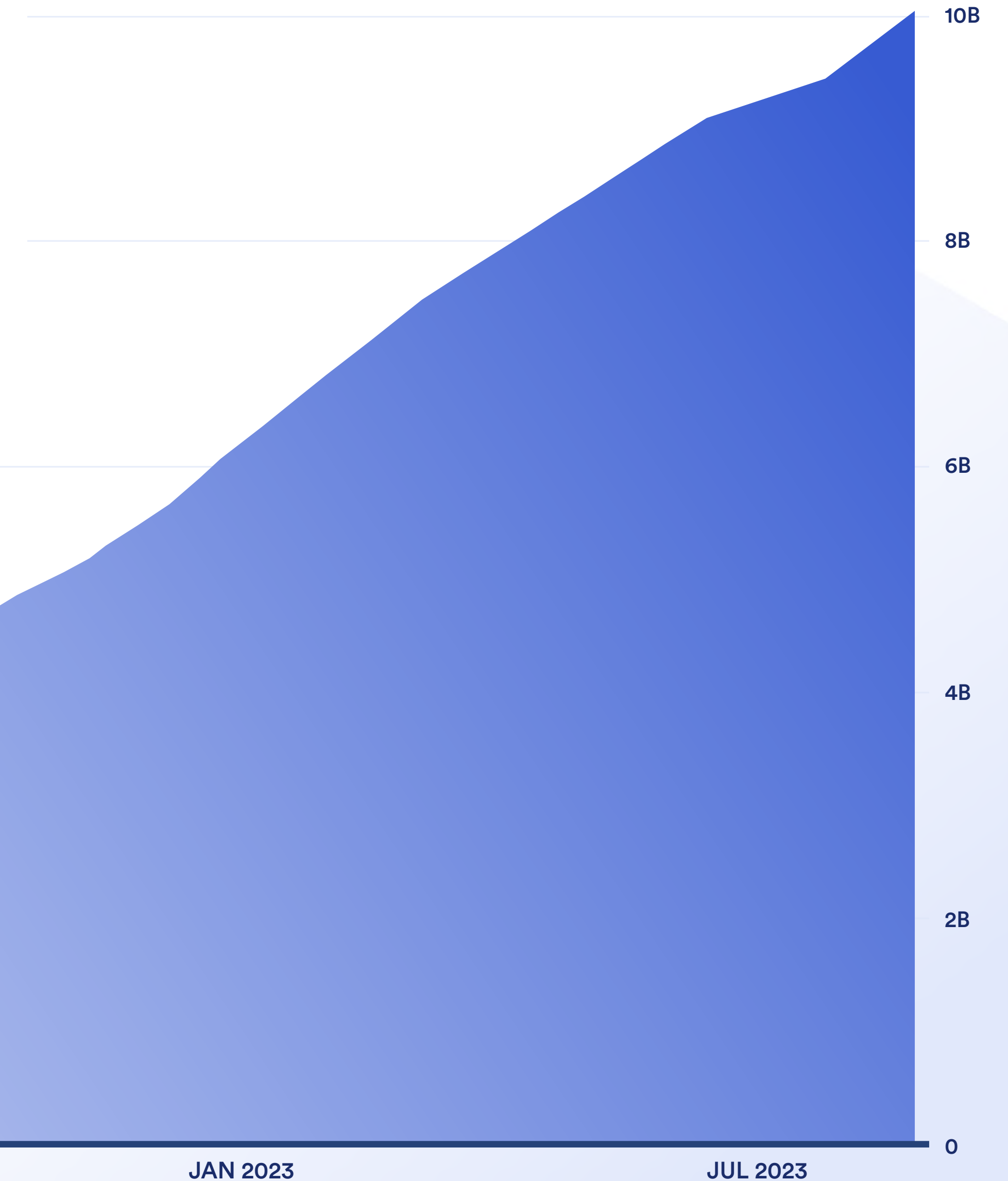
Data Points Delivered On-Chain



Business Feb 17, 2022

**BofA Says Chainlink
Likely Driver for DeFi's
TVL Growth to \$203B**

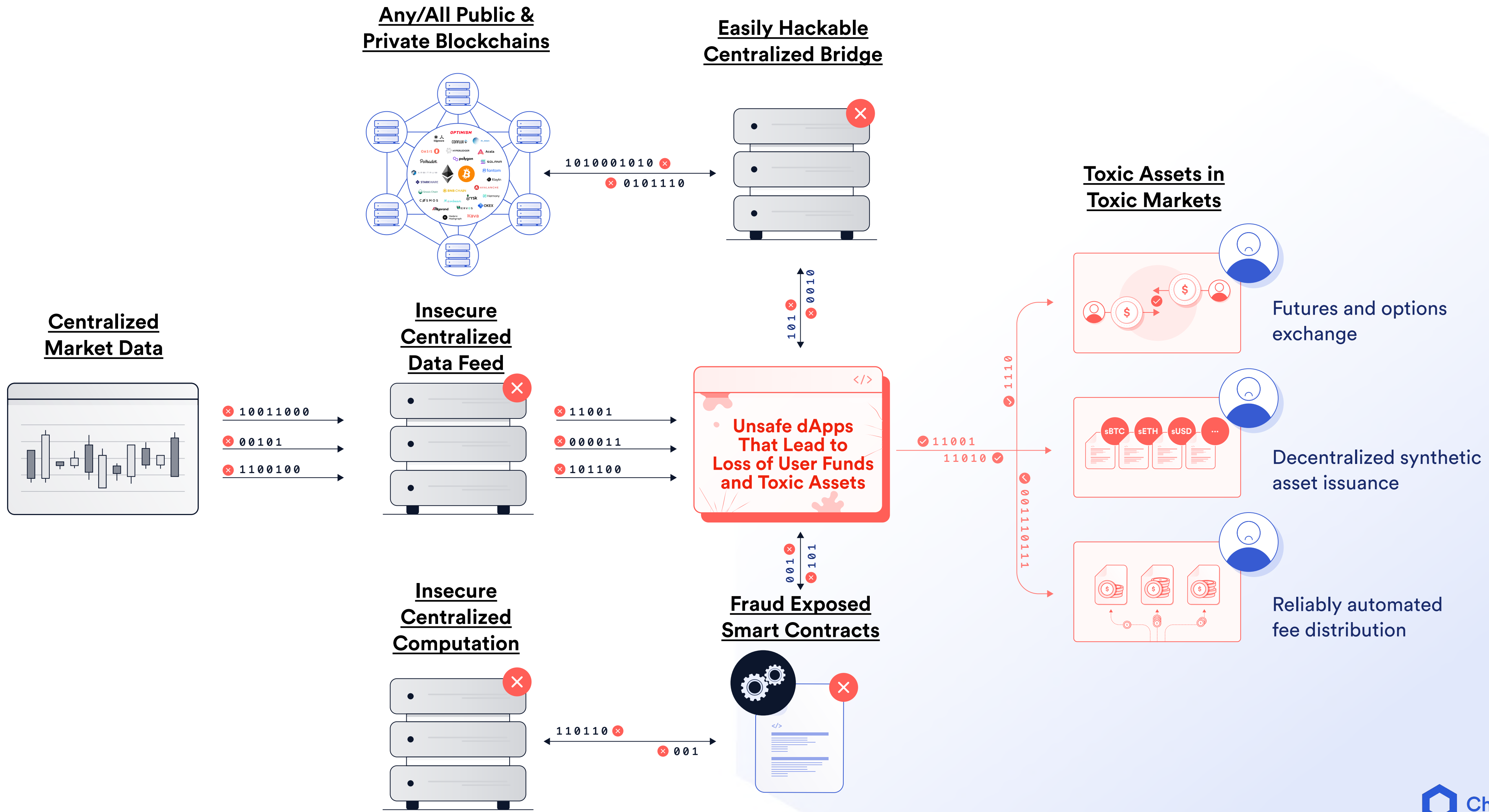
“Chainlink’s DON has seen significant adoption and is a likely driver of DeFi’s growth to \$203bn in total value locked (TVL) ”



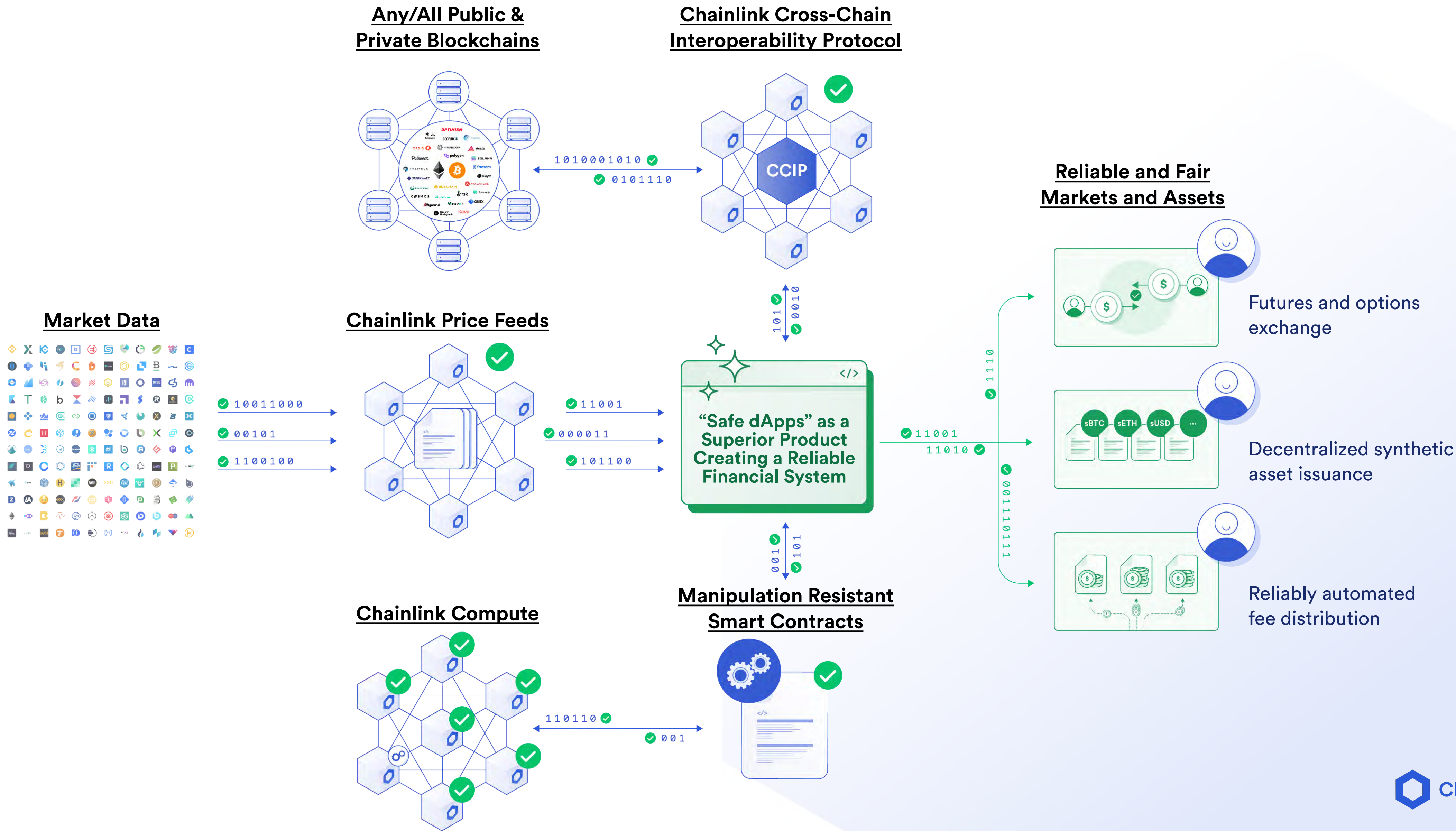
DATA POINTS SERVED TO BLOCKCHAINS BY CHAINLINK ORACLES



Unsafe Smart Contracts Create Toxic Assets That Users Will Actively Avoid



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





Chainlink Developer Platform/Metalayer



Cryptographically Provable Data

Cryptographically Trust-Minimized Compute

Cross-Chain Value

Market Data Oracle Networks



Proof of Reserve Oracle Networks



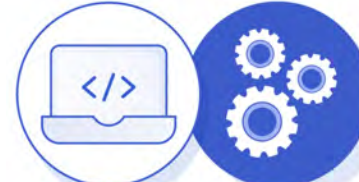
Identity and Other Data Oracle Networks



Verifiable Randomness Function (VRF)



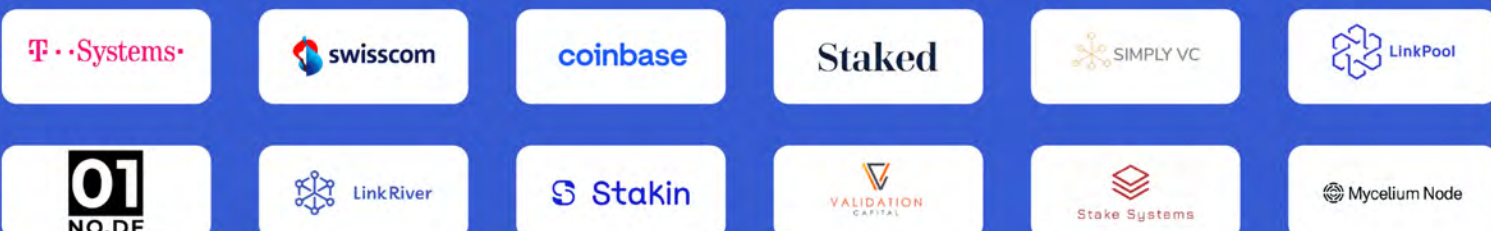
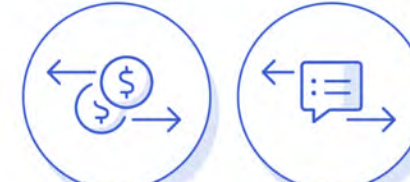
Automation Oracle Networks



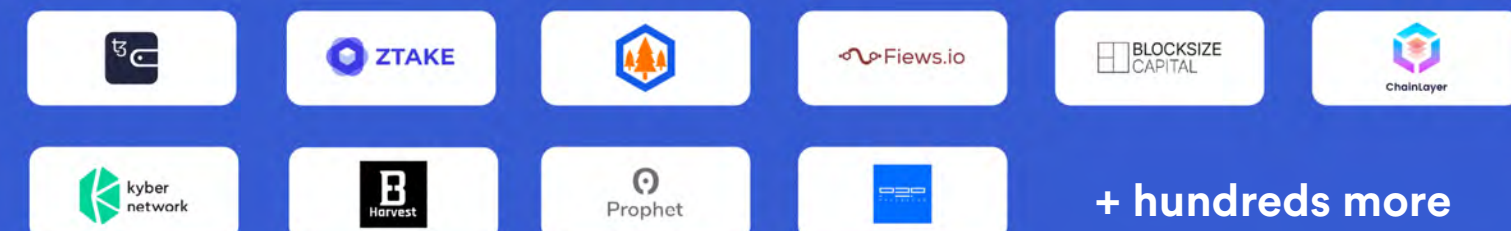
Functions Oracle Networks



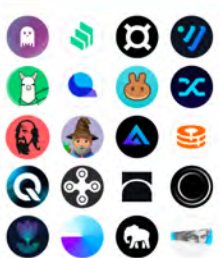
CCIP: Cross-Chain Interoperability Protocol



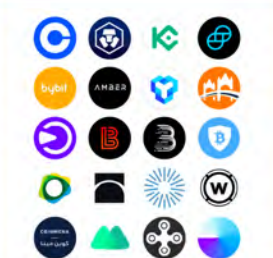
Decentralized Oracle Networks



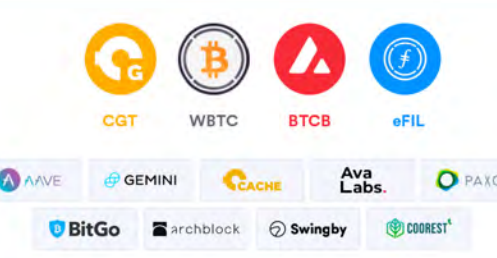
DeFi Contracts



CeFi Applications



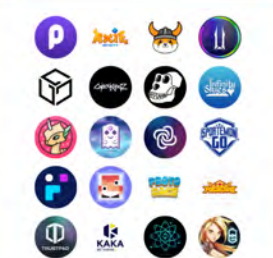
Real-World Asset Proofs and Wrapped Assets



New Hybrid Smart Contracts



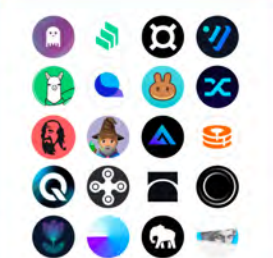
Web3 Contracts



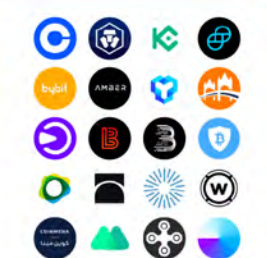
Web2 Applications



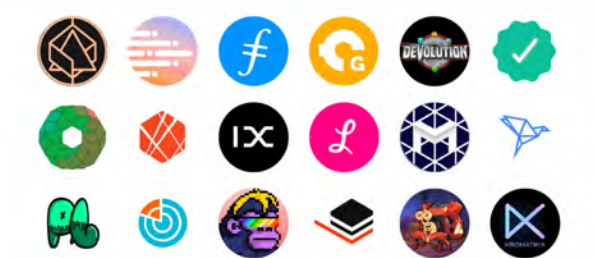
DeFi Contracts



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

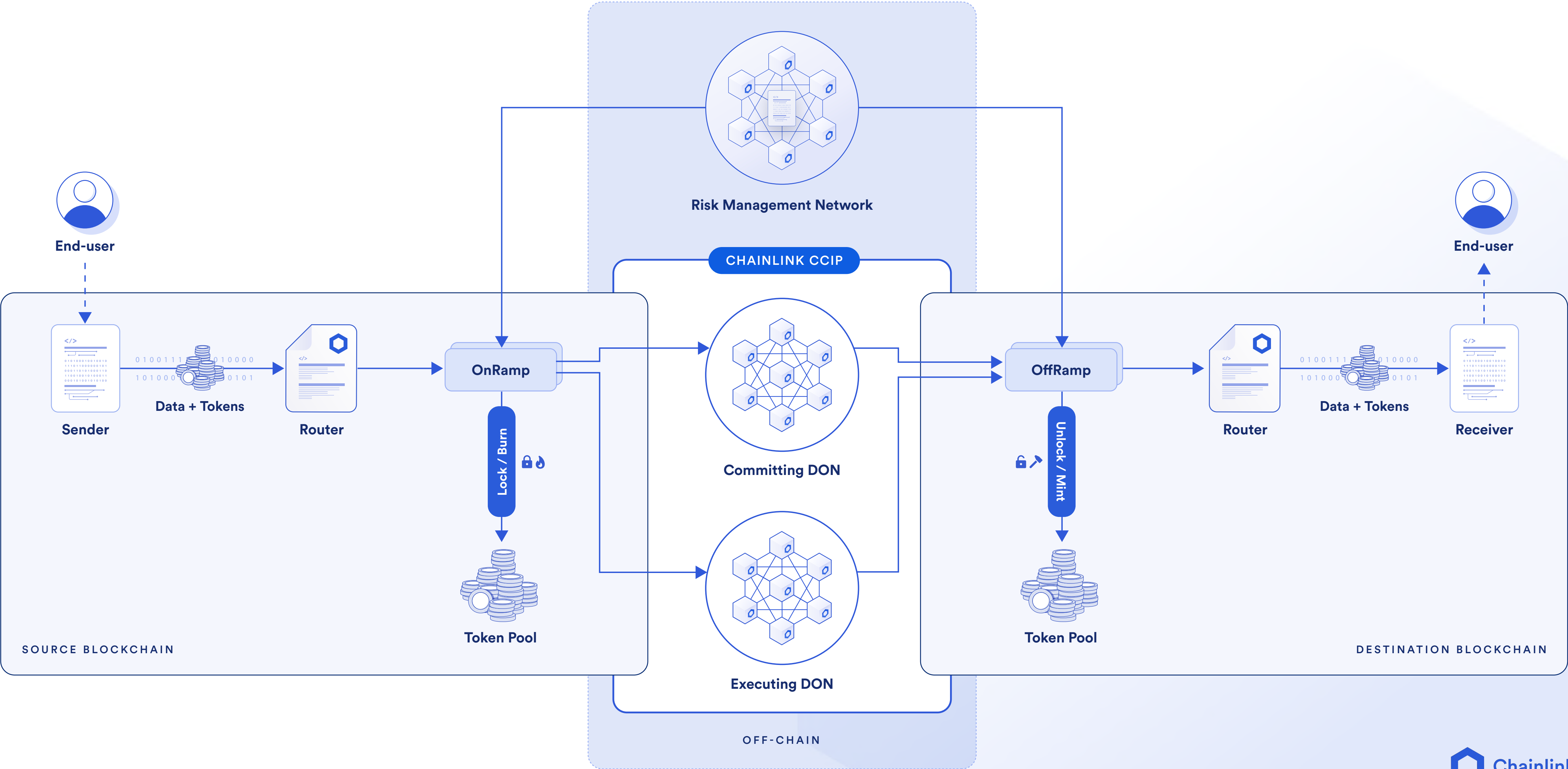


Clearing & Settlement
Depositories

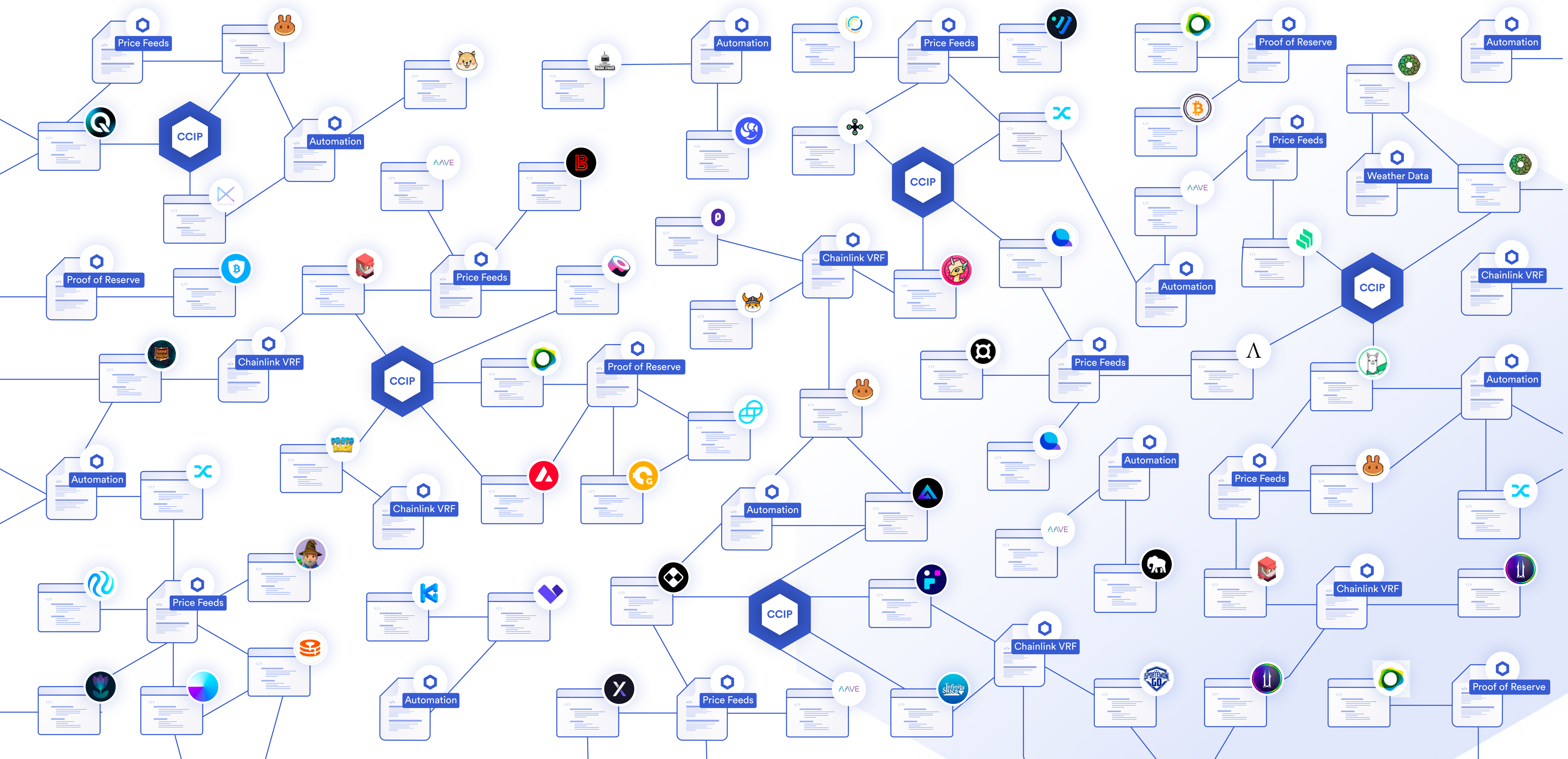


Central Bank
Digital Currencies

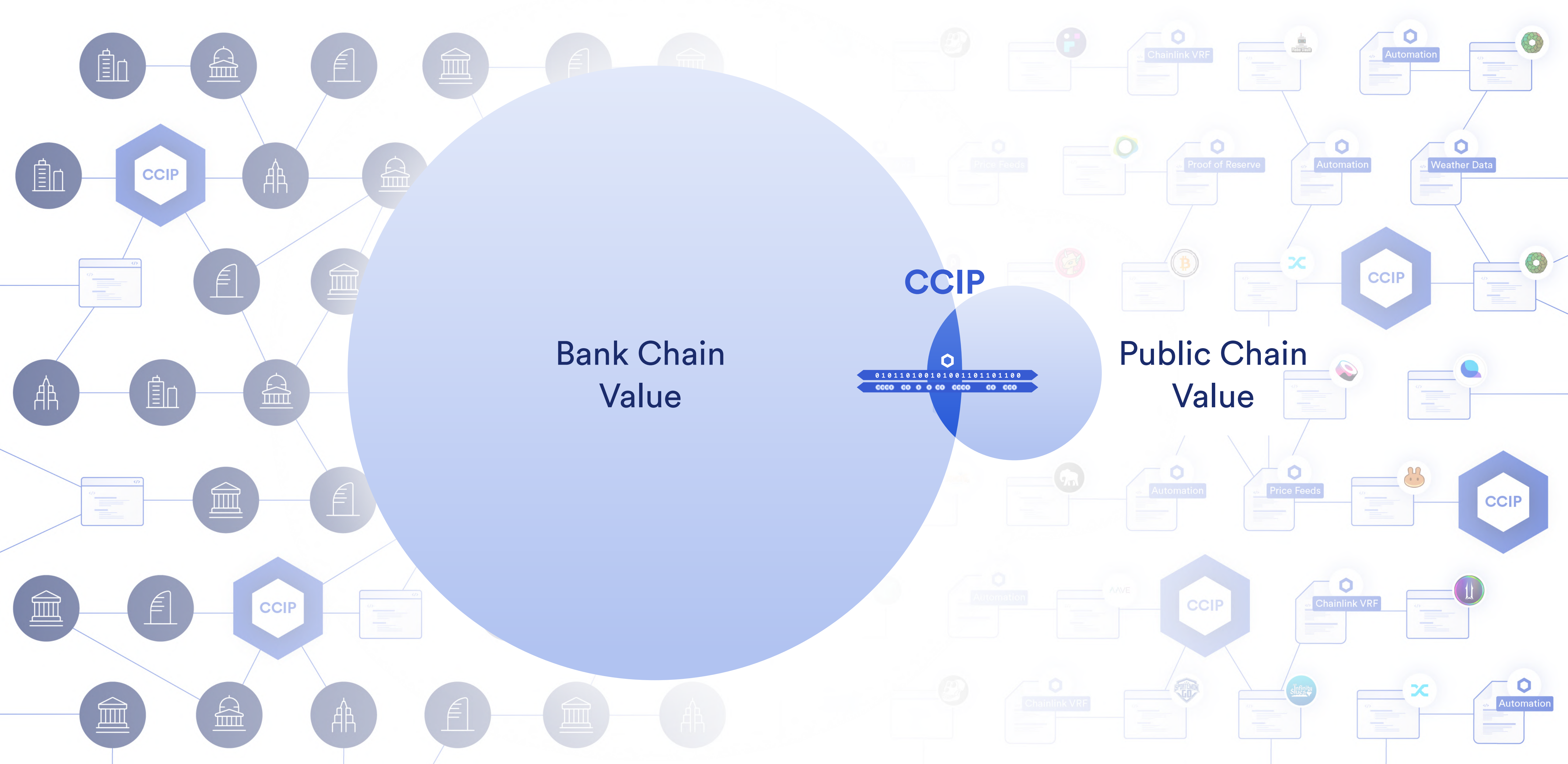
CCIP Introduces Greater Security and Active Risk Management to Cross-Chain



A Secure and Reliable Internet of Contracts Across Public and Private Chains



Two Separate Internets of Contracts Will Initially Exist: DeFi and Bank Chains



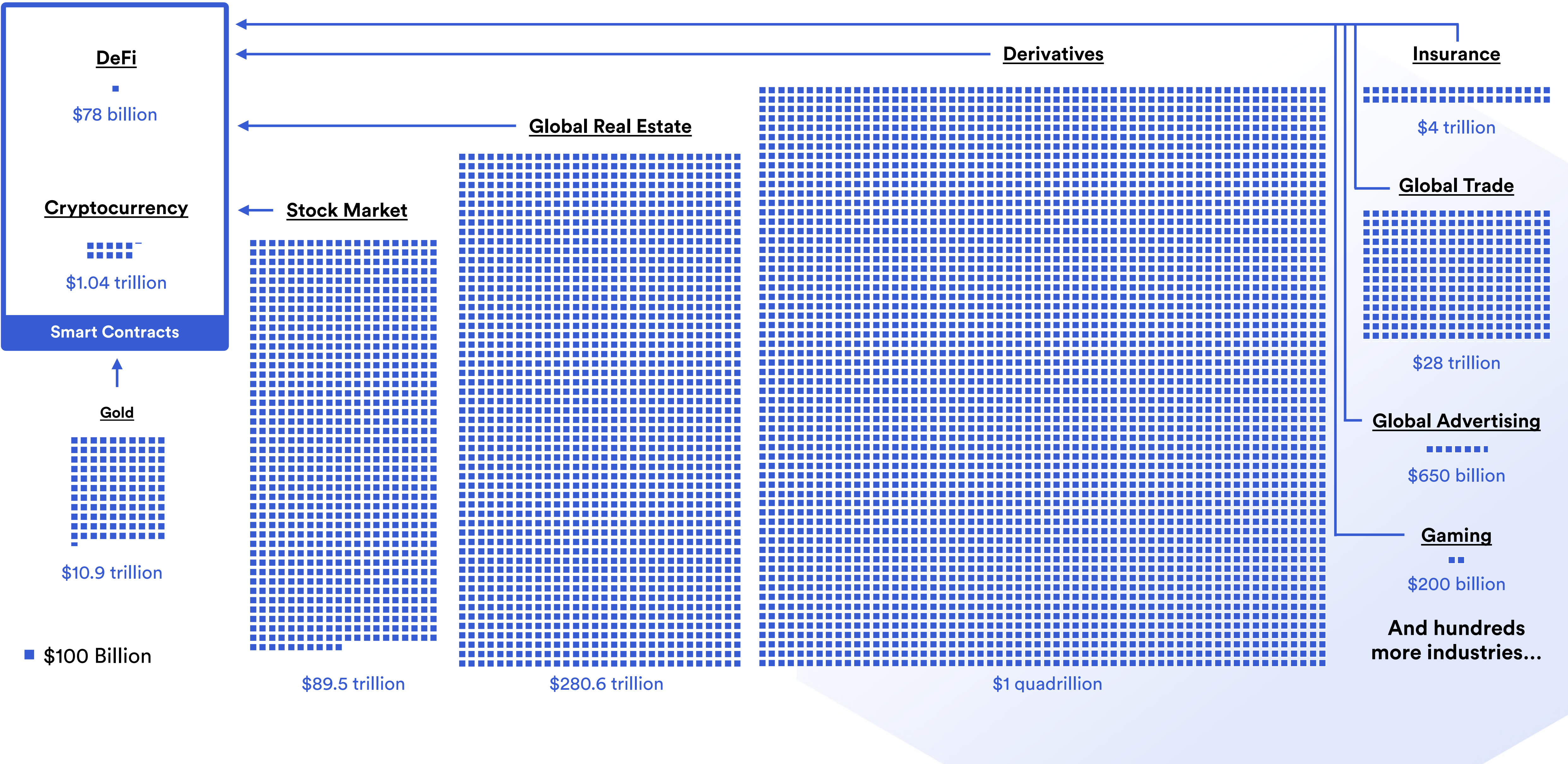
Connecting These Two Internet of Contracts Will Grow Our Entire Industry



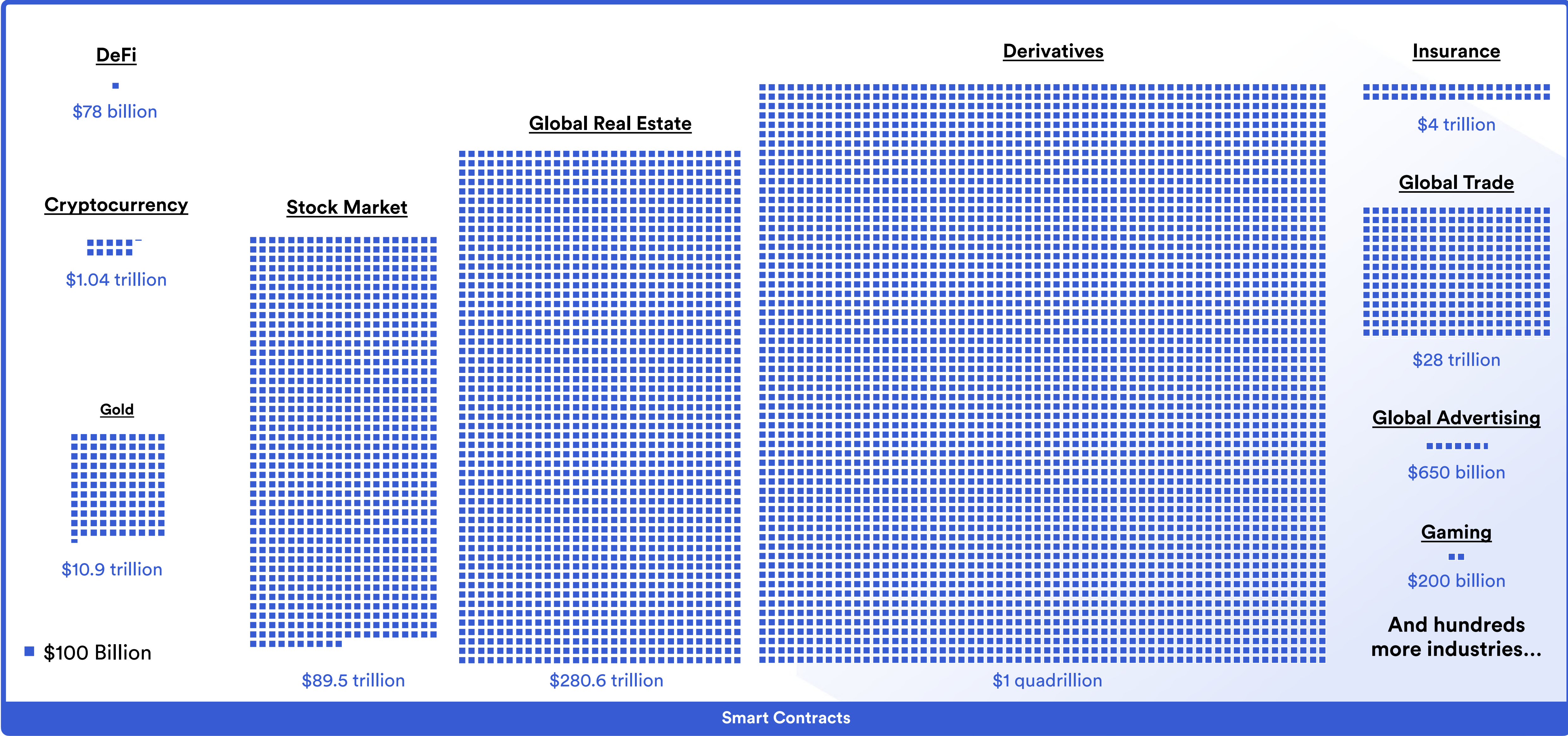
Remaking the Global Financial System Into an On-Chain Financial System



The Market For Trust Minimized Applications is Hundreds of Trillions



The Market For Trust Minimized Applications is Hundreds of Trillions



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.