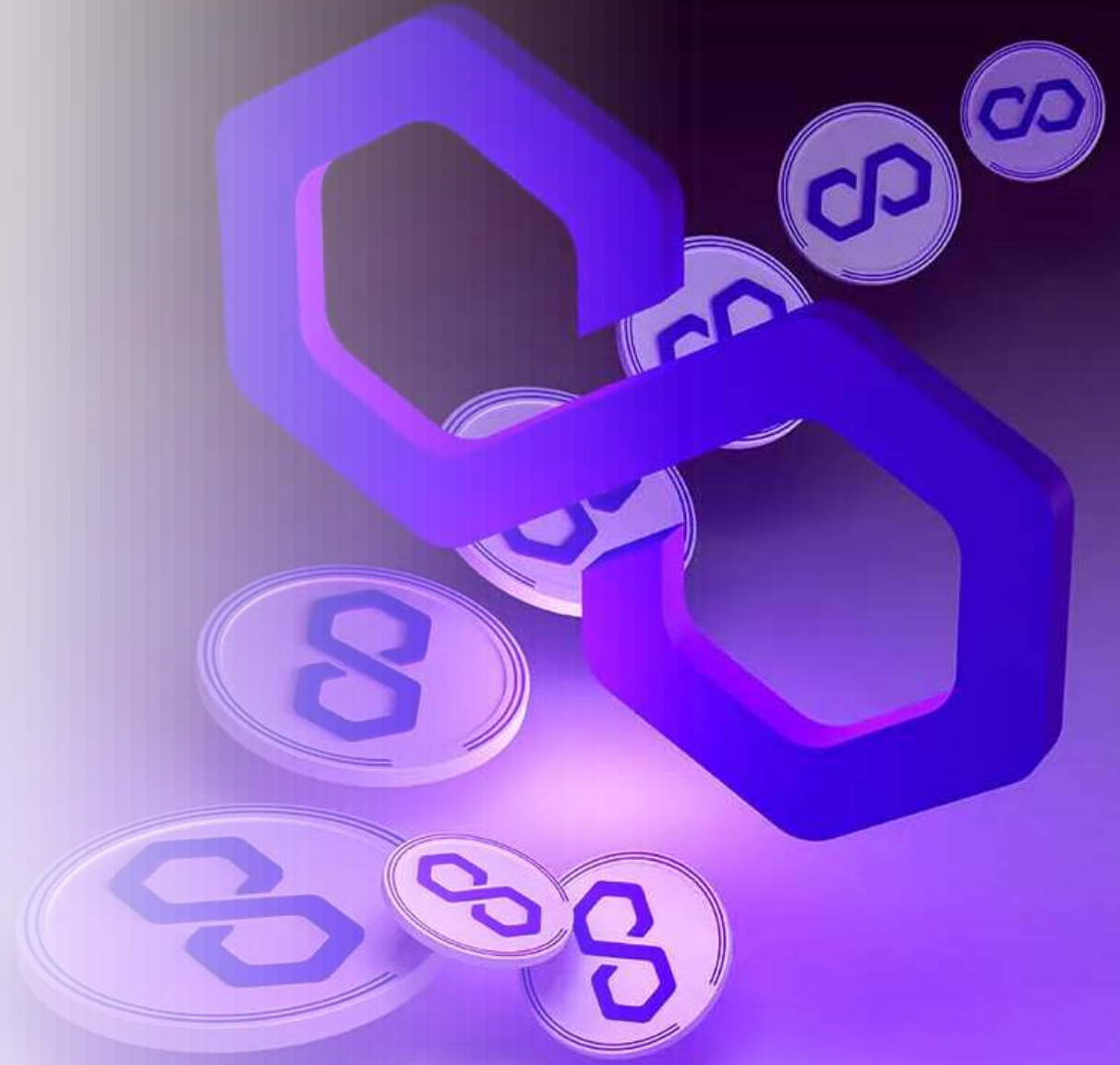# ZkEVM & Polygon Id solutions.

A scalable solution universally compatible with EVM-based tokens & contracts. And a self-sovereign private Identity solution.

→ L2 decentralized scalability solution for Ethereum

→ ZkEVM provides EVM equivalence for a transparent user experience for existing Ethereum ecosystem
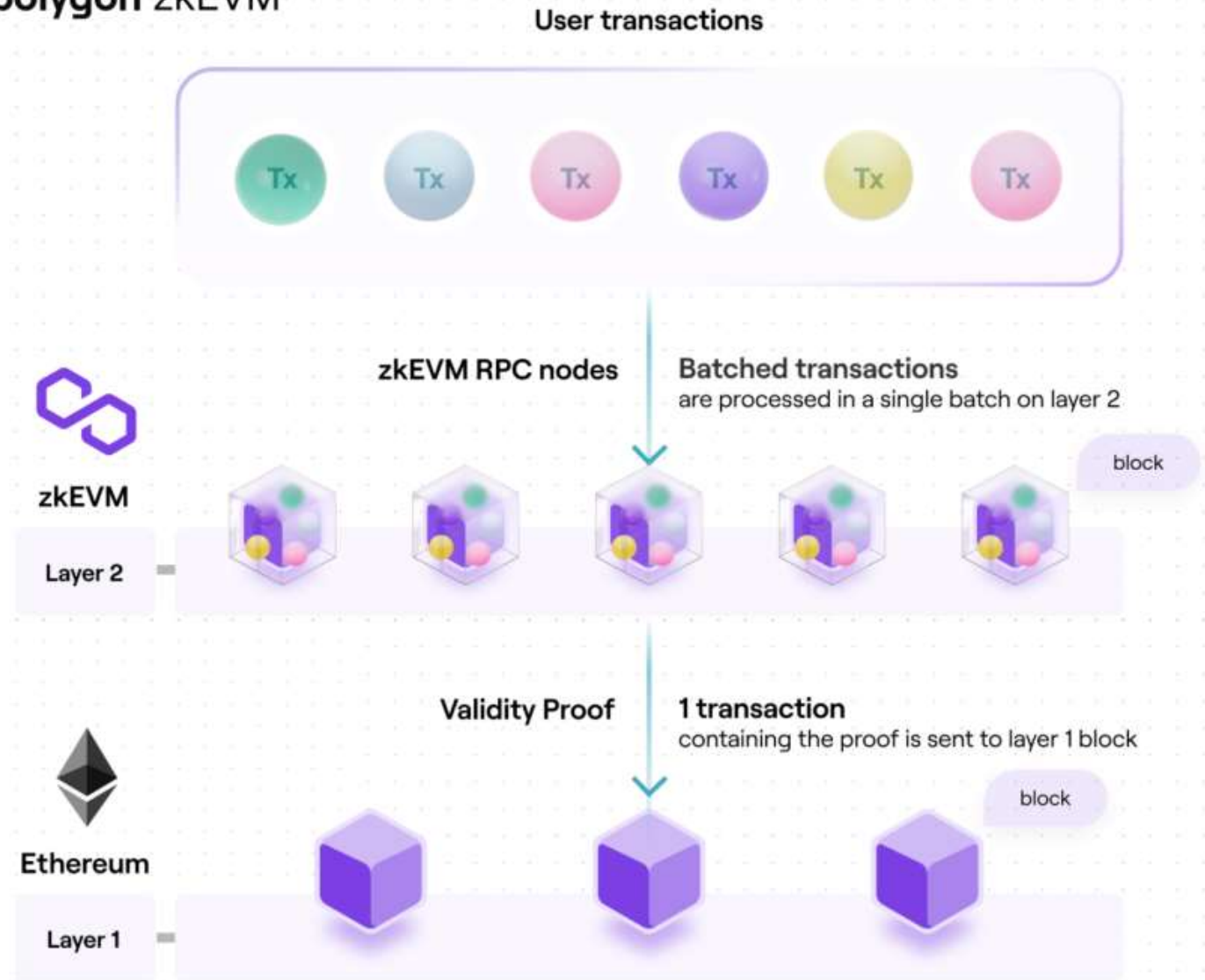
It's here:
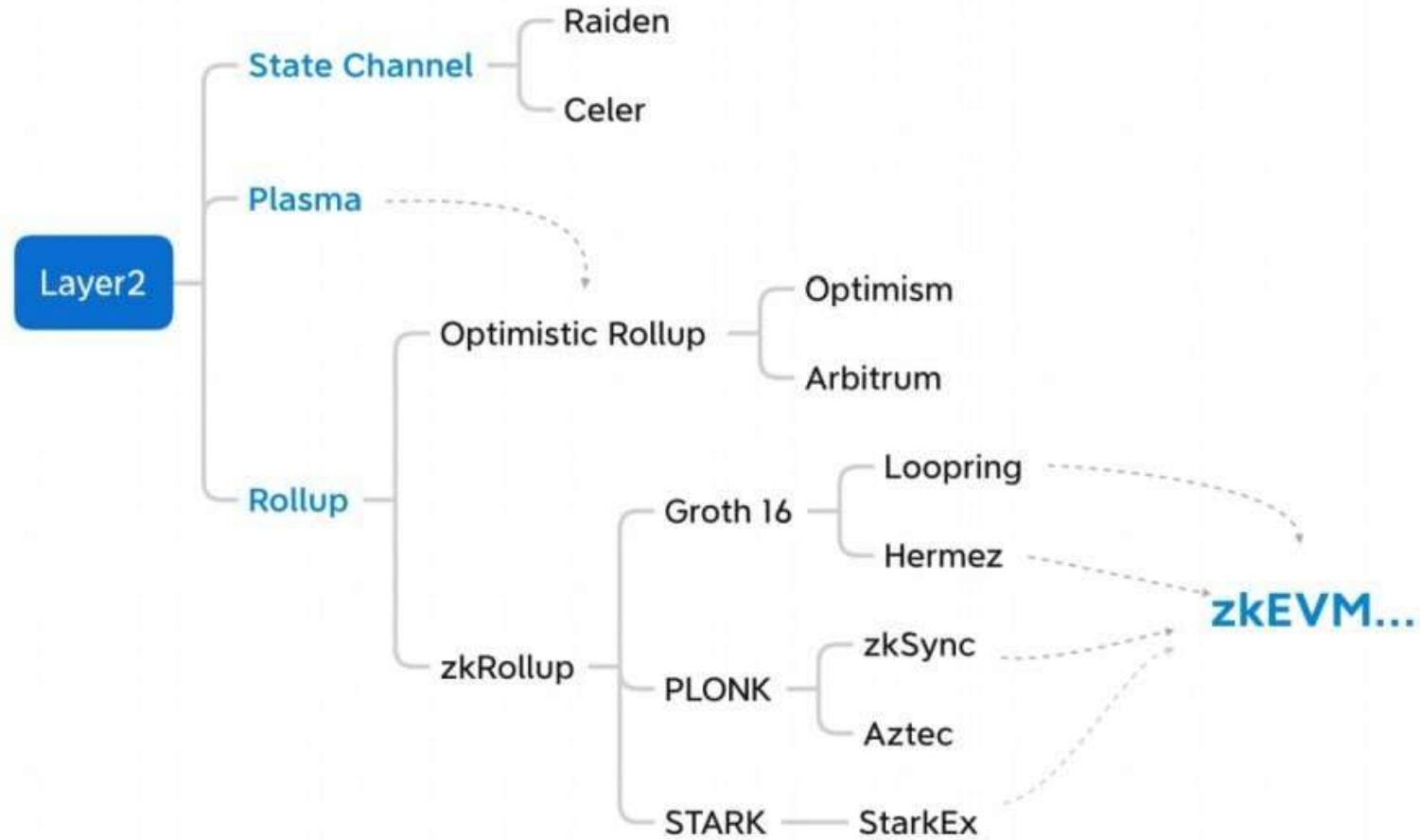# zkEVM Public Testnet

The Next Chapter
for Ethereum

→Ability to scale to meet the demands of high-volume applications.
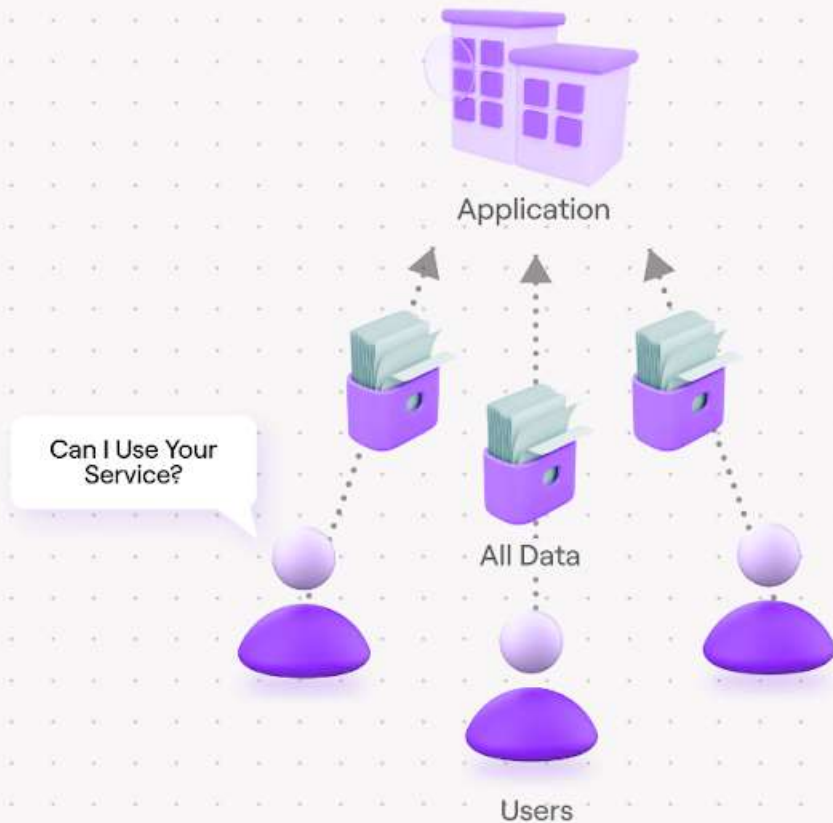
→Use zkProof

What's Layer2 ?

Private identity checks for DAOs.

- multi-purpose and portable: prove pieces of your identity once to use on any app

- users retain control of their personal data and own their digital identity

- eliminates 3rd parties' access to your data; prove access rights without giving up your data (Zk pro

Polygon ID flips the Internet's trust model

Current Model
Users are forced to hand over their data

Polygon ID Model
Company requests info, user selects info, gives it to a zk proof
which then fulfills the request on behalf of the user

Conclusion