

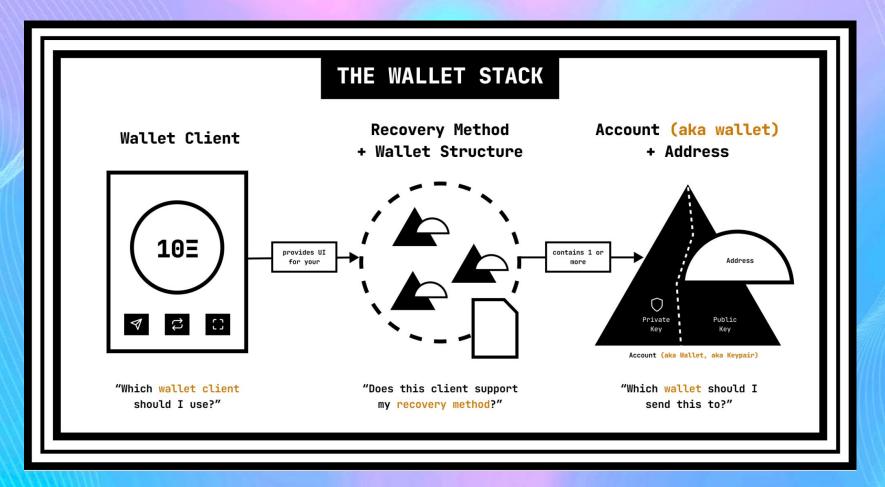


@bumblefudge (<u>CASA</u>, <u>IP</u>) EIP Day, EthDenver, 29.2.24

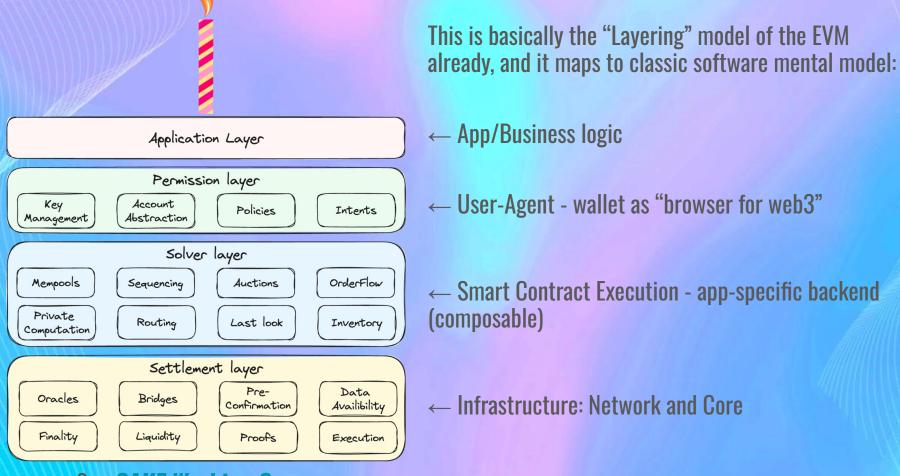
These slides are at https://bit.ly/wallet-goss-denver24

## EIPs ain't what they used to be

- Uniform process and criteria across all "Categories" isn't cutting it anymore
- All Core Devs, a tightly-coordinated group that decided **protocol changes** (i.e. to the ethereum clients) wanted more autonomy
- EIP process is hopefully moving to a more parallelized "standing working group" structure, with "Core" and "Networking" EIPs governed by the core-and-networking people
- RIPs (the Layer 2 people) are possibly branching out and following this model as well
- Should a Wallet Working Group cover RPC methods and Interface ERCs?
- Should a Contract Execution Working Group cover token and (non-wallet) contract standards?



Src: "the Wallet Stack" by Ryan Betts (Fission, organizer: Wallet UnCon Salon)



**Src: CAKE Working Group** 

## An [Antagonistic] Actor Model - Who's got whose back?

If the user trusts the wallet to be their representative in web3, a wallet's primary duties are User **Experience**, **Permissions**, and **Trust**. A thin membrane protects (and anonymizes) the User!

- Are wallets working together to build empires of trust and UX?
- Are we standardizing enough to deliver permissioning anonymously?
- Are we writing ERCs that never become standards because we have no "next steps" after pushing an ERC to final?
- Are we passively waiting downstream and letting other layers design our constraints and possibilities for lack of coordination?
- Is anyone paying attention to the market for and demands of <u>multi-VM/multi-L1 wallets</u>?

CTA: Get organized! Make a Standing Working Group!