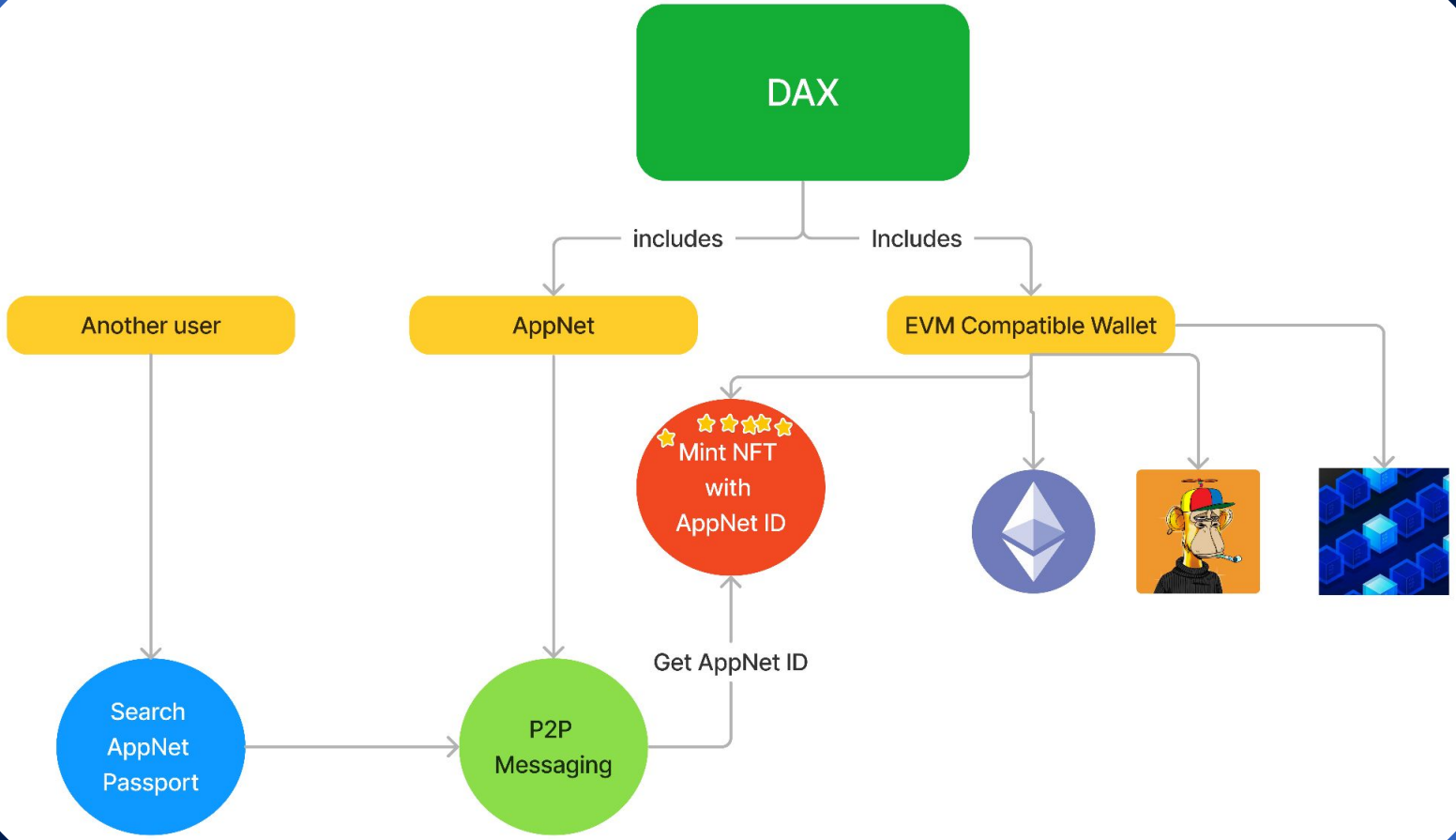
DAX

Unveil the Ultimate Peer-to-Peer Exchange Platform

PoC v1 Ken Abel Zach


DAX
includes
Includes
Another user
AppNet
EVM Compatible Wallet
Mint NFT with AppNet ID
Search AppNet Passport
P2P Messaging
Get AppNet ID

Unique Selling Points

Streamline Operation

Fully decentralized

Anonymity preserved

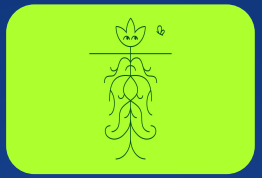
DAX Future Extension into Web3.0 Pillars

Digital Identifiers

Decentralized identity used for verification of anything, such as login in DAX

EIP 1155

Token standard that allow bundling of non-fungible, fungible, and semi fungible tokens.

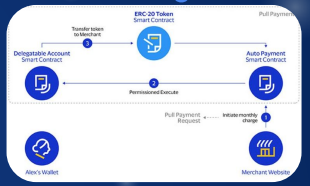


Lens Protocol

It helps create social media like functions and contact system in DAX

ETH 2.0/Serenity

Enhances the speed, efficiency, and scalability of the Ethereum



ERC-4337

Bank like functions such as bundled and pre-approved transaction, login without using private key

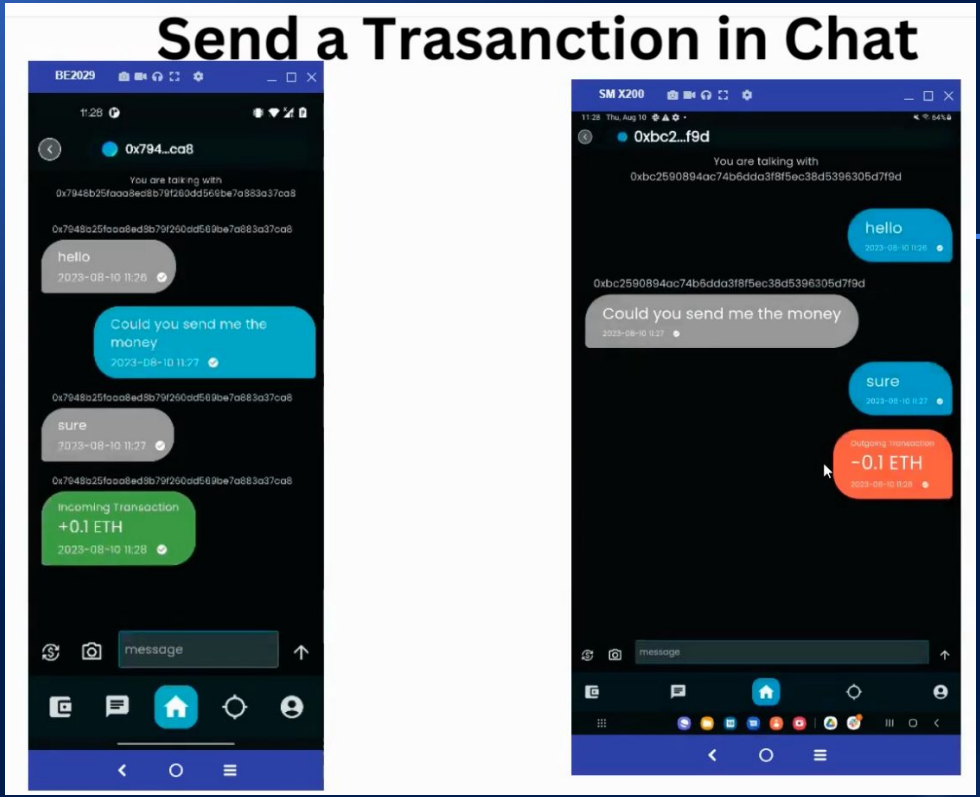
Chainlink CCIP

Enables the exchange of information between different blockchains.

Remarks when trying with PoC

1. Only use Testnet like Sepolia or Goerli
   - POC security is not up to industry standard to safeguard any private key
2. DO NOT import wallet via private key or private phrase from actual wallet which has actual values
3. Testnet Blockchain network condition varies, transaction typically takes 1-3 minutes in order to be effective
4. Chat record is now clear when leaving room or closing app
   - This is a functional problem to be enhanced in the near future
5. For Android version, try to restart the phone if DAX no response after login

View 3-min PoC Demo - Chat & Transact in One App



View Video by scanning below QR code

View Video using Link

https://slack-files.com/T02PYLLP2SU-F05MKMSRS4R-7e8577dacc

Download and Try v1 of DAX (PoC)

Android

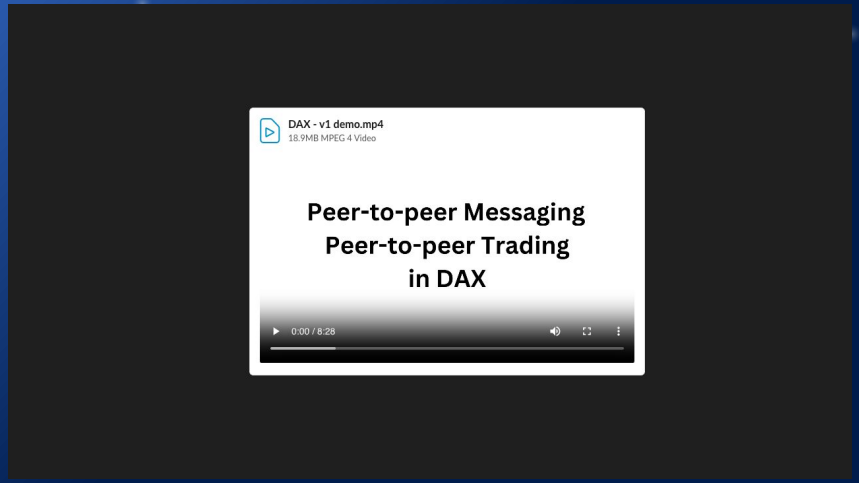
iOS

Coming soon

(Pending Review by Apple)

https://slack-files.com/T02PYLLP2SU-F05M6FMMJR1-4ce1814b71

View 8-min Complete DAX PoC v1 Demo Video



View Video by scanning below QR code

View Video using Link

https://slack-files.com/T02PYLLP2S-U-F05LS4JR823-9031b01c31

1. Set up a EVM-compatible Wallet
2. Message via AppNet
3. Transact Digital Assets with EVM blockchains