

If we want to attract money from traditional banking I think security and trust from the noob users must be a priority. Adding more security features like 2FA, KYC... would attract more users from traditional banking, they will be more comfortable using the platform if they know it's impossible or very difficult to hack an account. A hacker can easily hack a private key from a noob user, enabling 2FA or 3FA options would be nice for the noob user. An optional KYC, may be an option for disabling withdrawals and token transfers until completing a secure KYC. Preventing any possible hack would make more attractive the platform.

A problem could be (for Aave stakers) that token can be transferred when it's staked (staked Aave token), I don't like this system, I have too much money in staked aaves and I've got some fear a hacker hacks my private key, I know how to store it securely but fear is fear... I would be more comfortable if a hard KYC or 3FA is asked when I want to unstake my tokens. I thought on selling my tokens because for me security of private key isn't enough

Zengo tech creates the seed of your wallet through a Face recognition technology, crypto funds must be 100% safe if we want to be adopted by masses, a seed isn't 100% safe.

[Bitcoin News – 3 Feb 20](#)

[Zengo Is a Keyless Yet Noncustodial Bitcoin Wallet – Wallets Bitcoin News](#)

Zengo is a non-custodial mobile wallet that dispenses with private keys in favor of threshold signatures to create two 'mathematical secret shares' – one

Est. reading time: 5 minutes