



powered by



Context

- Traditional message boards lie in centralized infrastructures

Context

- Traditional message boards lie in centralized infrastructures
- web3 allows decentralization and true ownership of content



Context

- Traditional message boards lie in centralized infrastructures
- web3 allows decentralization and true ownership of content
- Protocols such as Lens have pioneered by setting the foundations for web3 social media



Context

- Traditional message boards lie in centralized infrastructures
- web3 allows decentralization and true ownership of content
- Nevertheless, users lack the option of posting in an anonymous manner



Context

- Traditional message boards lie in centralized infrastructures
- web3 allows decentralization and true ownership of content

Is it possible to build a message board that enables both **identifiable** and **anonymous** messages?





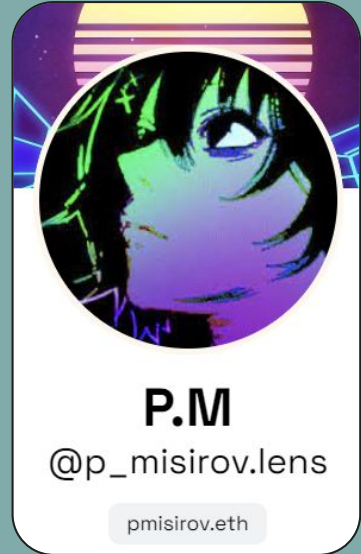
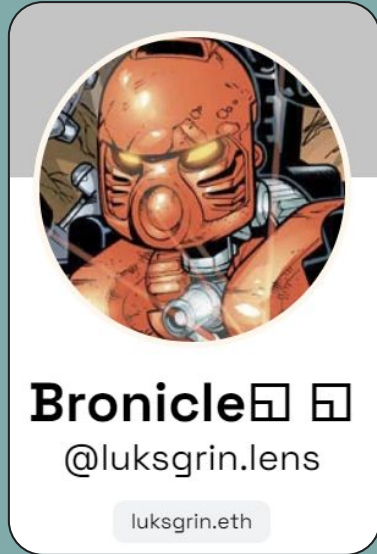
ETHGlobal
LISBON

Why the Lens Social Graph?

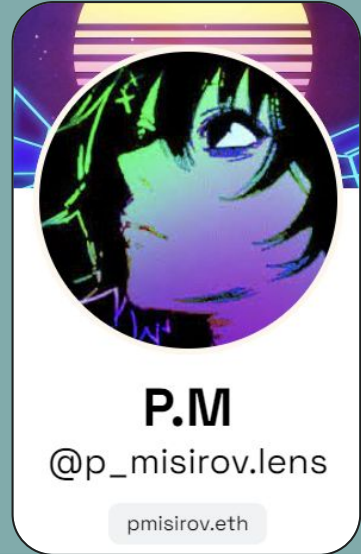
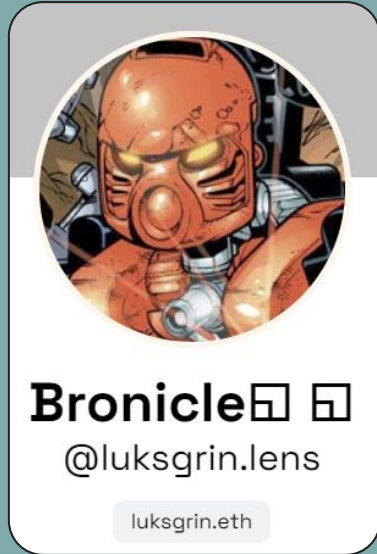
- Lens provides a rich community of users and social media infrastructure to built on top



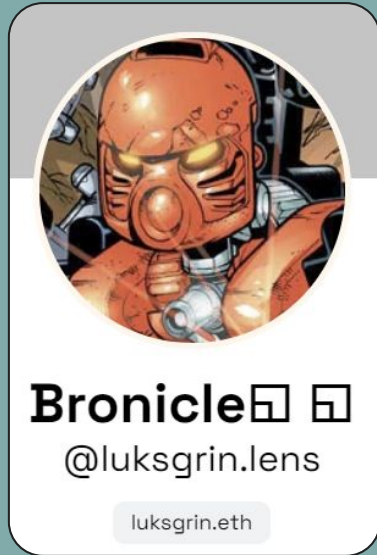
How does AskLens work?



How does AskLens work?



How does AskLens work?



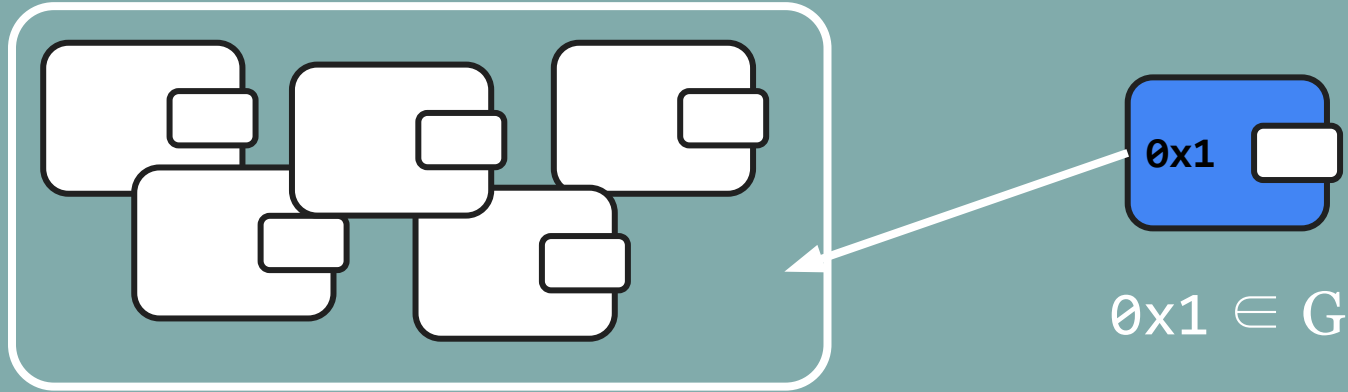
Sismo Connect



ETHGlobal
LISBON

How does AskLens work?

let $G := \{w \mid w.\text{balanceOf}(\text{LPP}) > 0\}$



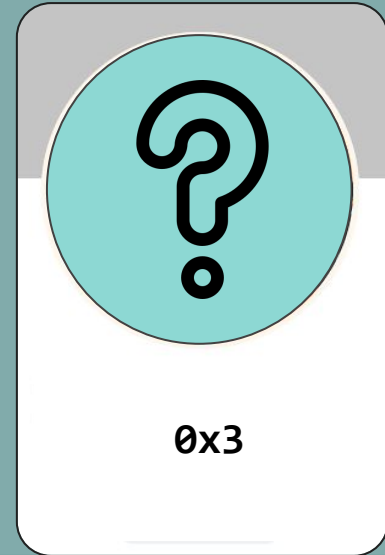
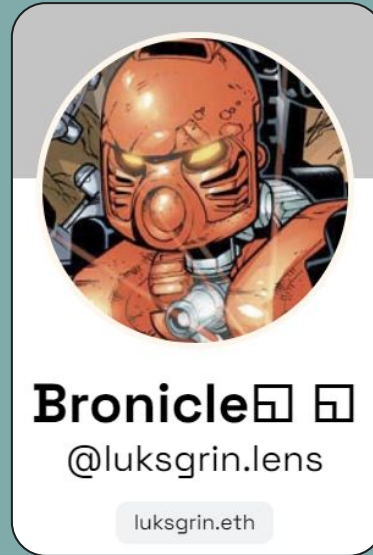
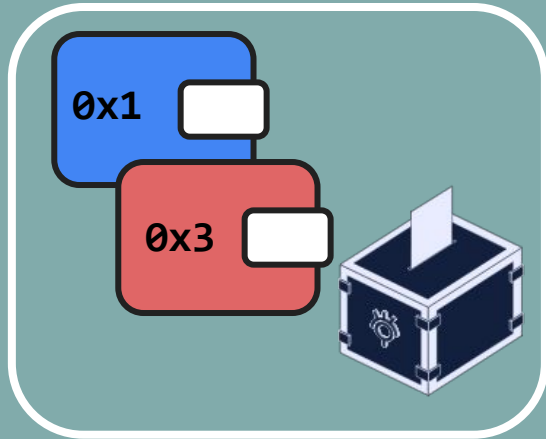
How does AskLens work?



How does AskLens work?



How does AskLens work?



How does AskLens work?

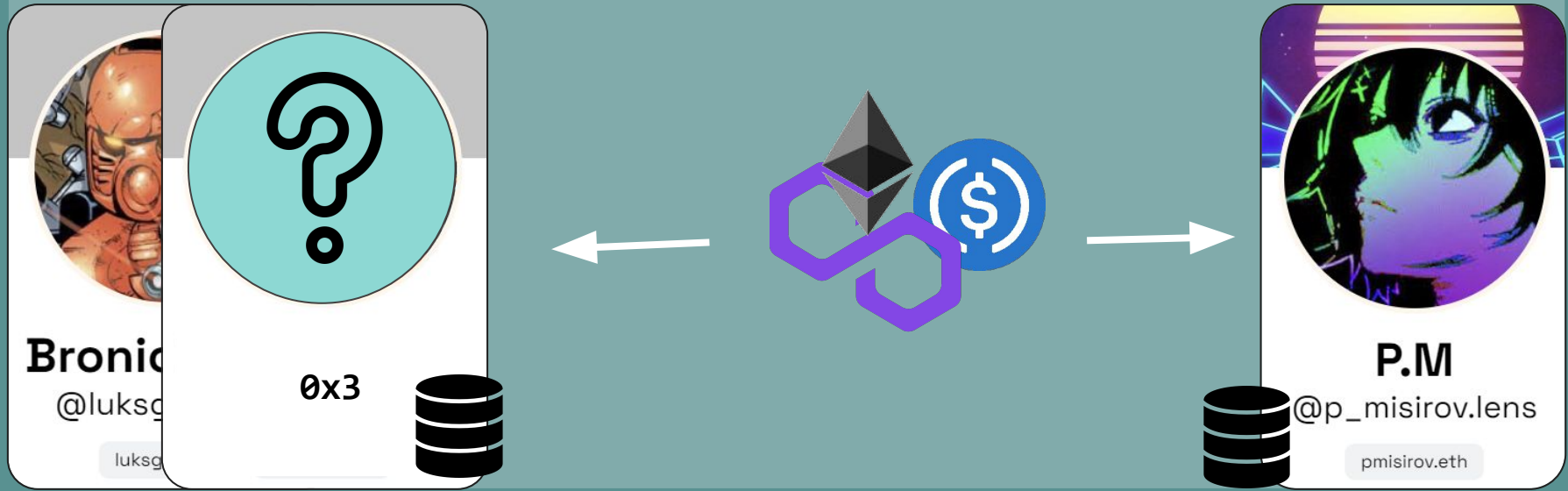


How does AskLens work?



ETHGlobal
LISBON

How does AskLens work?



DEMO TIME



ETHGlobal
LISBON