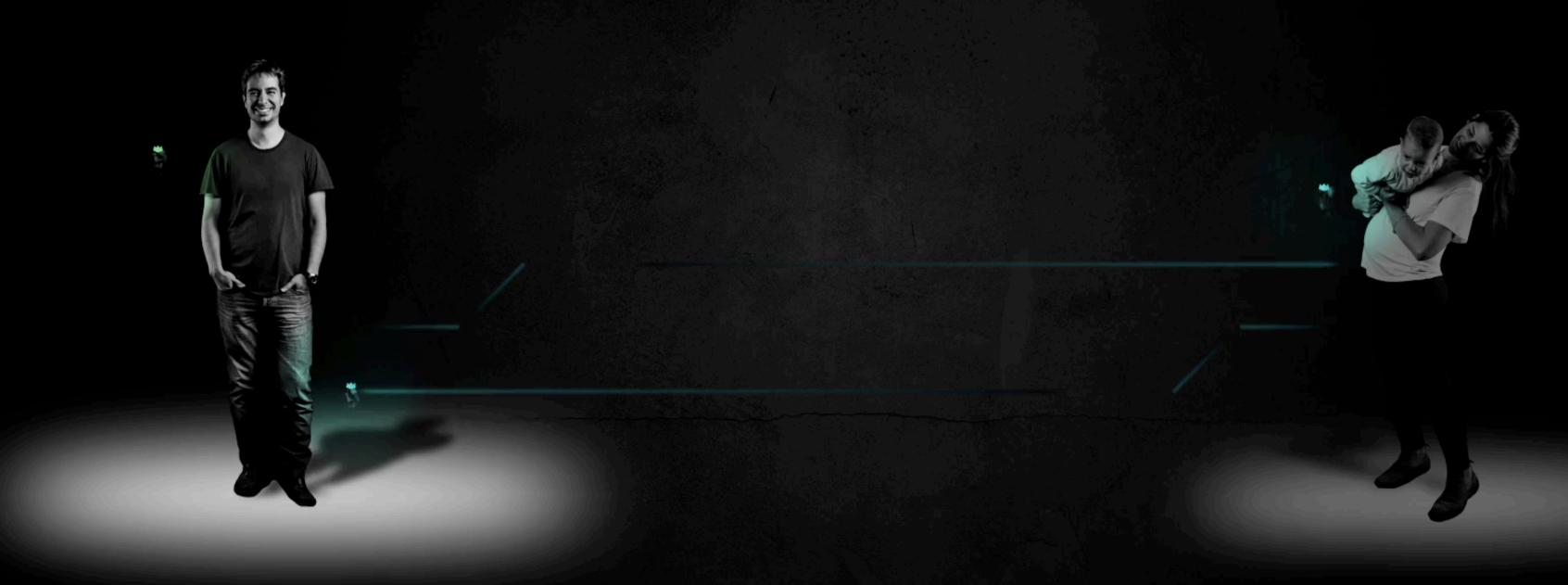


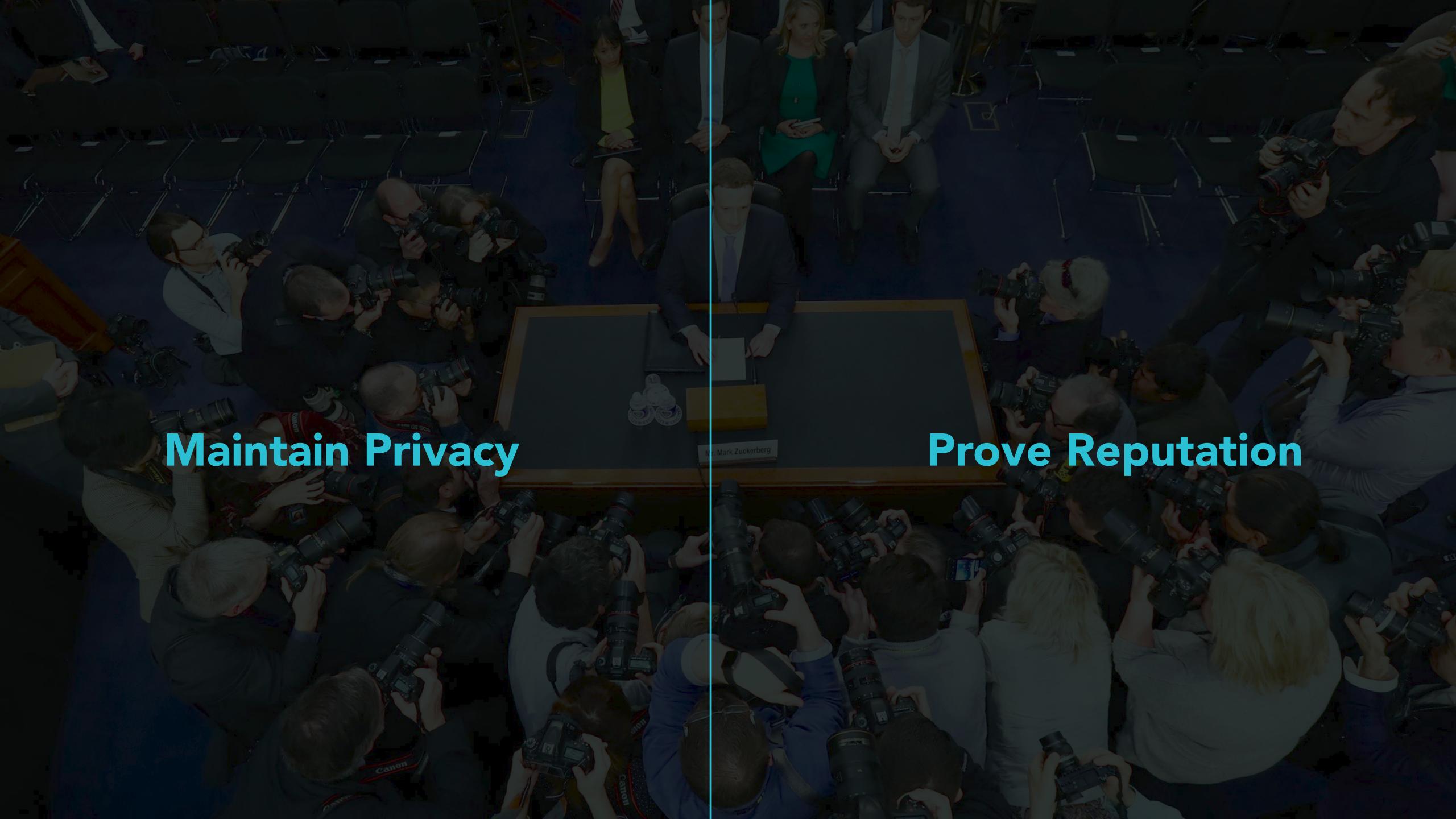
Reputation Network



This is a guy who goes to a club...











Shelly wants to prove her address...





Shelly wants to prove her address...

... Ledger?

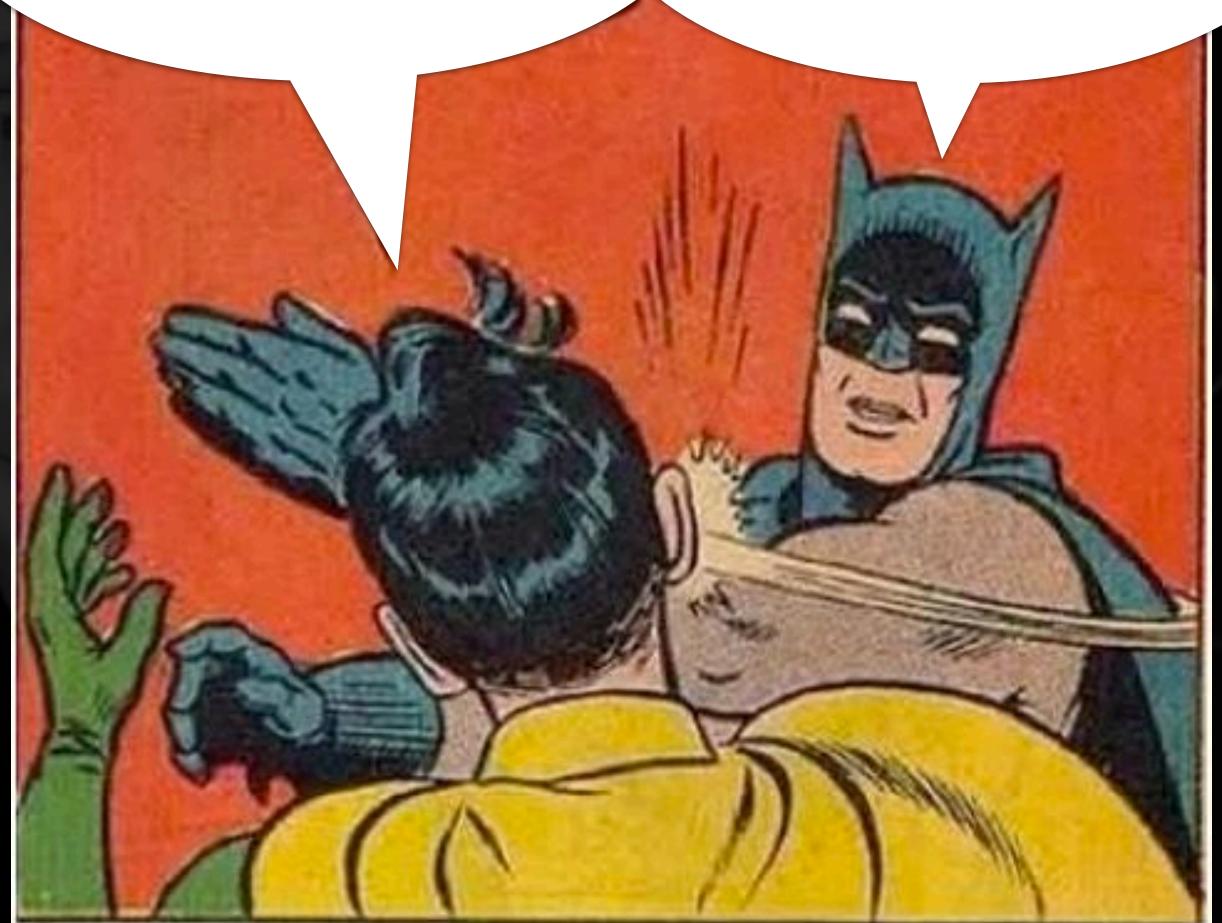




Blockchain and Privacy?

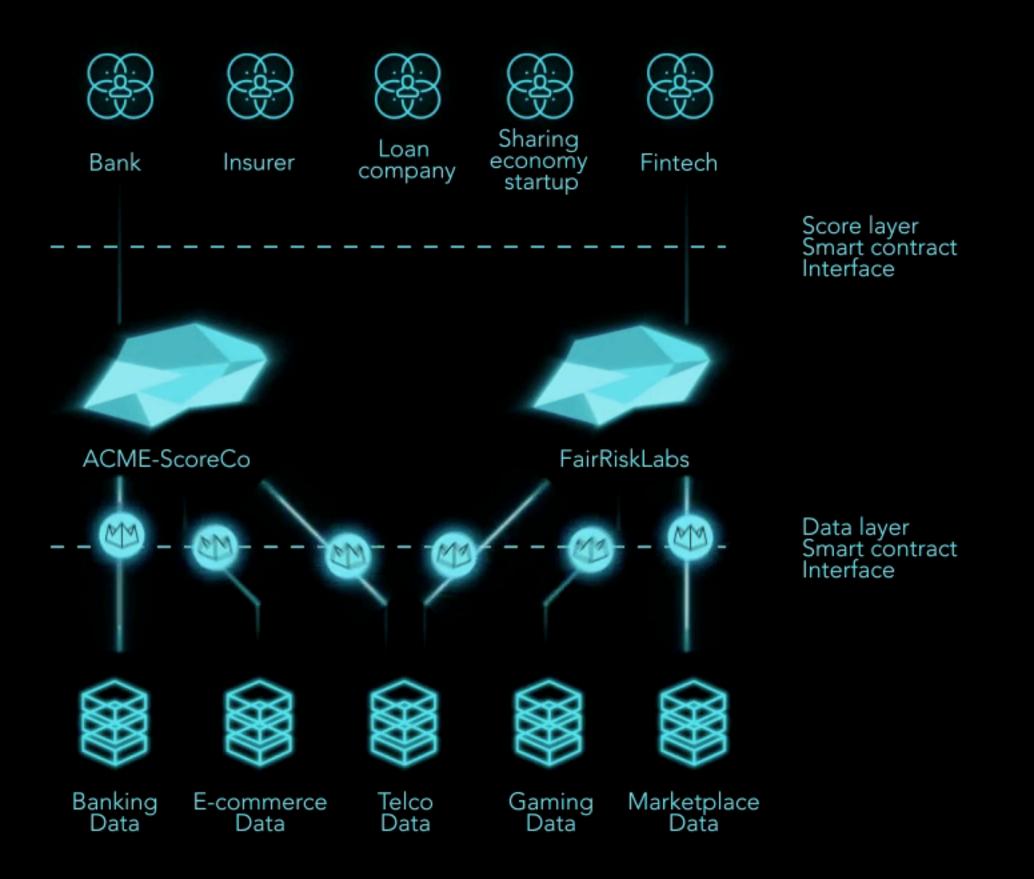
Put data on blockchain!

Off-chain!





User



Clients

Apps

Federations

From Static data to Dynamic data

- Dynamic Credit
- Proof of insurance
- Proof of driving
- Volunteering discounts
- Customer behaviors
- Credit scoring
- University degrees
- Sharing Economy
- Criminal Records
- Social logins





| FEATURES AND BENEFITS | REY | CIVIC | OAUTH |
|--|------------|------------|---------|
| End Client cannot access all data | Yes | Yes | No |
| Data processors don't know user's identity | Yes | Yes | No |
| Obligations remain in sites already trusted by users | Yes | Yes | No |
| Data leaks are prevented when processing data | Yes | No | No |
| Computes dynamic, changing data | Yes | No | Yes |
| Identity | Public Key | Public Key | Private |



Own your reputation. Benefit from your data.

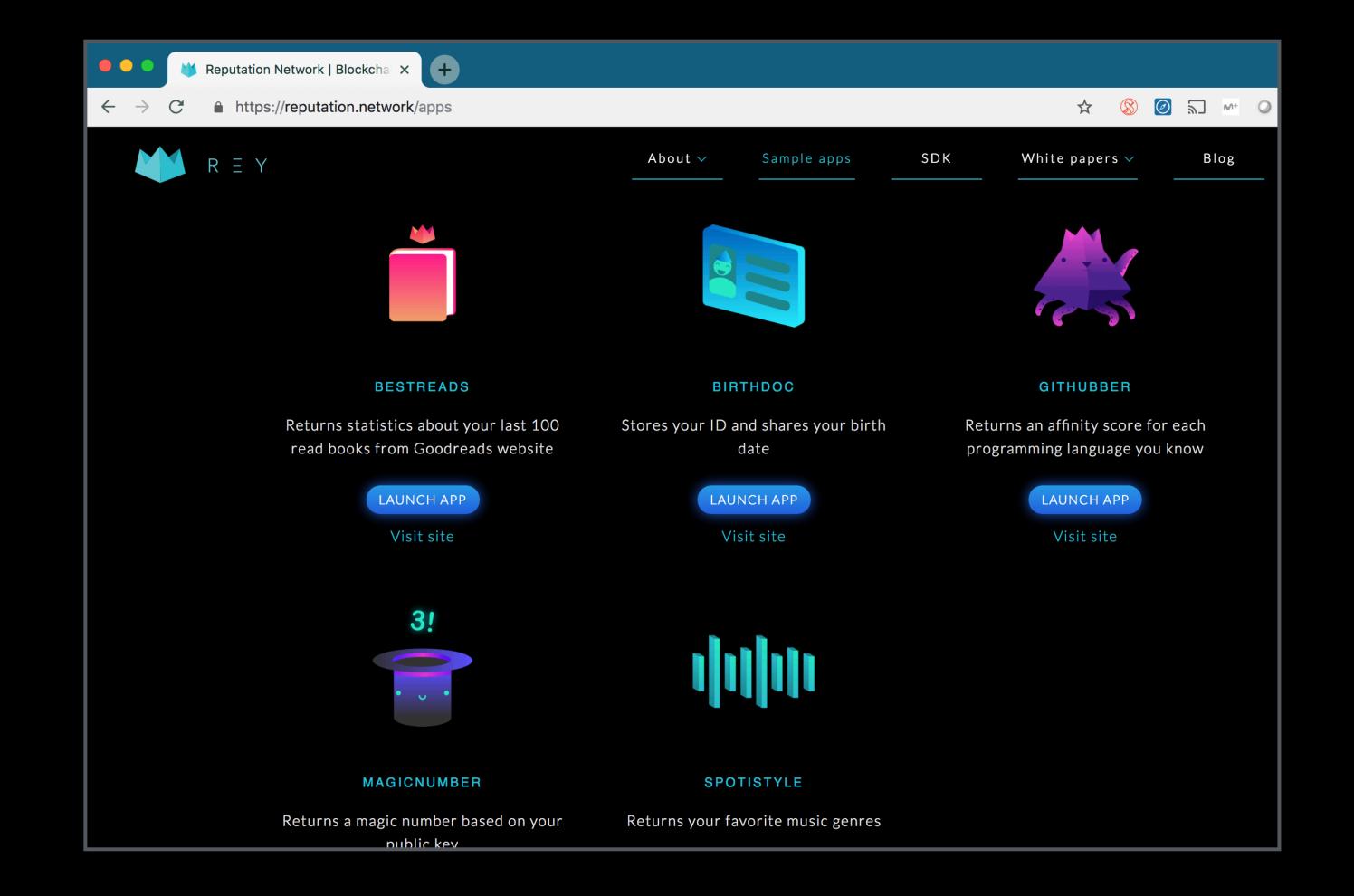
Zero-Knowledge Reputation



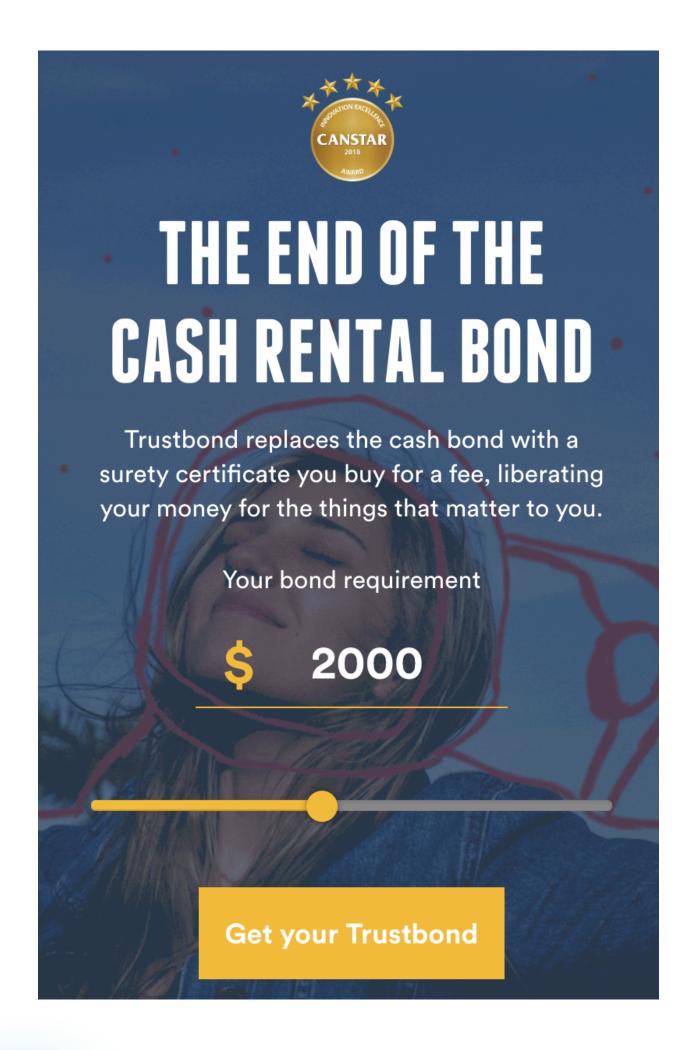


More than a white paper...

SDK fully available to plug-in



Use case: Trustbond



- Good/Bad Rental history written on REY
- Allows user to travel to other places and proof rental track record
- Creates accountabilities for better behaviors, leading to lower claims

Turns a Prisoner Dilemma into multiple-game





Key next objectives:

Build apps with corporates, startups, non-profits, etc. Join our Hackathons or setup a workshop with us.

juan@reputation.network @jc2go

www.reputation.network