



Peernet

Problems

of the Internet today.

Centralized data results in:

- Restrictions for content creators – acceptable use policies, etc.
- Censorship
- Loss of control over data and associated rights
- Monetization is centralized

The new internet.

Owned and operated by its users.

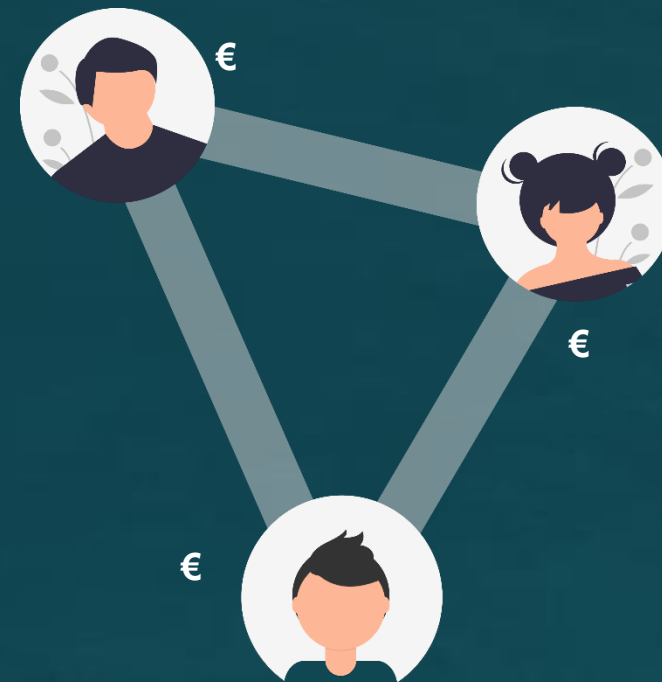
- Peer to peer network
- Users own, control & monetize data
- No restrictions or censorship
- Trusted source of information
- Decentralized data remains online

The Internet



- Data is centrally distributed
- Censorship on daily basis
- Shared ownership of data
- Others profit upon your data

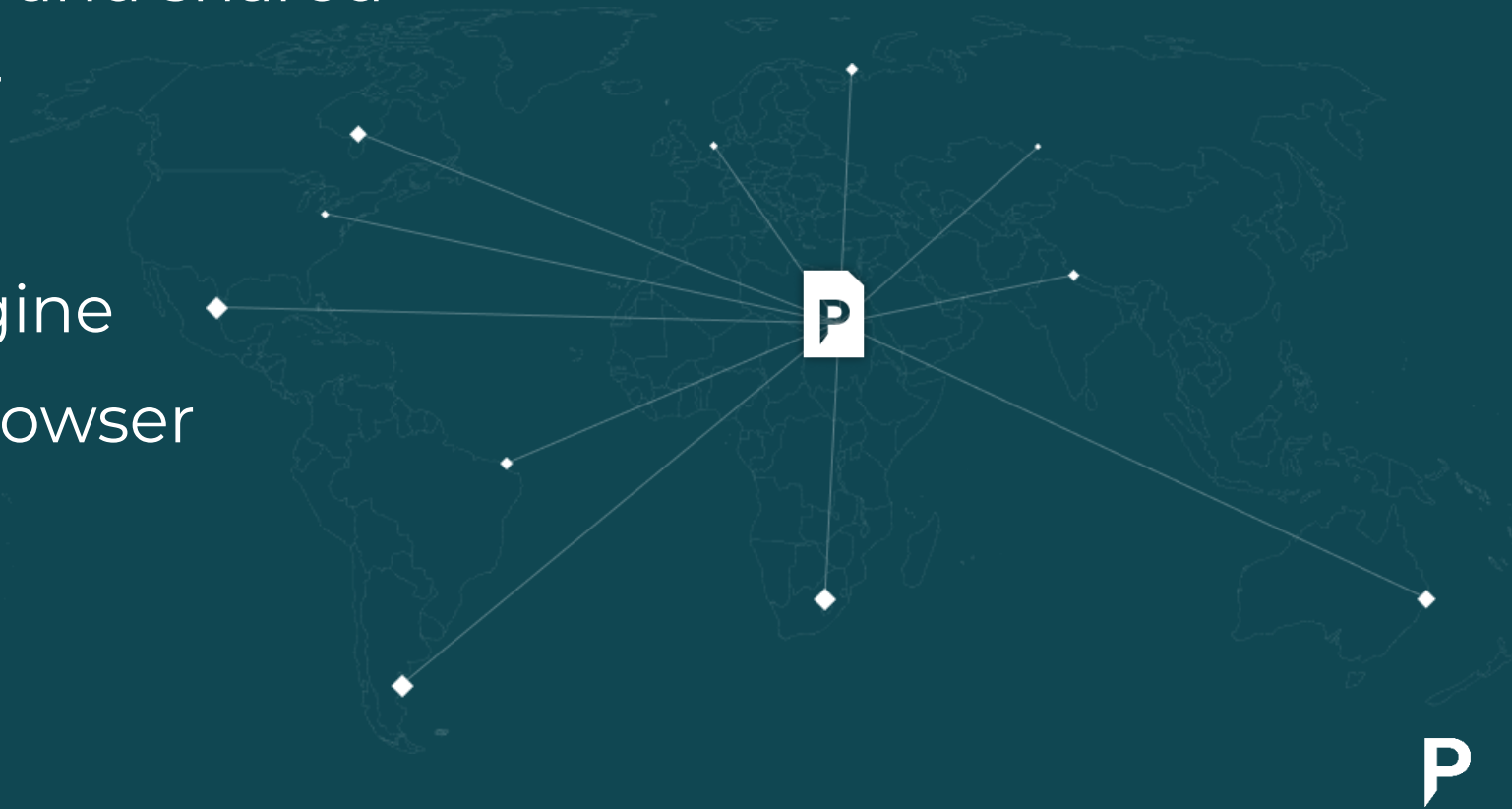
Peernet



- Data is decentral
- Impossible to censor
- Full ownership of data
- Profit upon own data

Technology

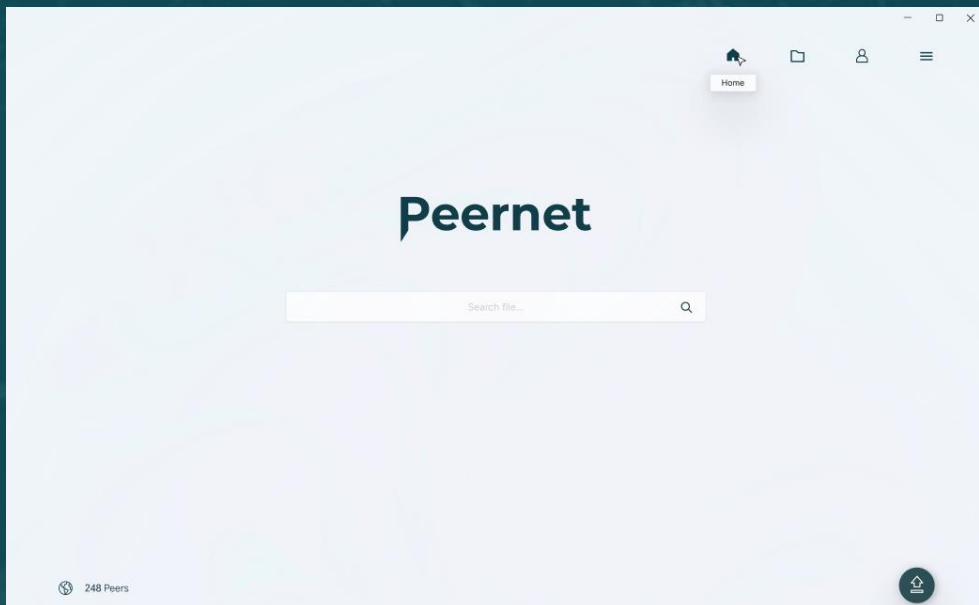
- 100% decentralized peer-to-peer network
- Native Peernet protocol and blockchain technology
 - i. Files are fragmented and shared
 - ii. 1 blockchain per user
- Decentralized search engine
- Accessible via Peernet Browser



Technology P2P Network


	Napster	Kazaa	Tor	Peernet
100% Decentralized?	No (central server)	No (super-nodes)	No (central servers)	Yes
Legal responsibility	Company	Company	End-users + Exit-nodes	End-user
Native Decentralized Search Engine	Central	Mixed	No	Yes
Darknet	No	No	Yes	No
Speed	Fast	Depends	Slow	Fast
Trust	No	No	None	Yes
Status	Sued into oblivion		Strong	Emerging 🚀

Peernet Browser



- User friendly
- Search network for content
- Share data via blockchain
- Crypto Wallet
(earn, trade, supports micro transactions)

Web of Trust

- Users may subscribe to other peers they trust.
- Users rank content via  button.
- Those interactions influence the search ranking.
- Blockchain maintains cryptographic proof.

Peernet Token

- Native crypto coin for Peernet payment network
 - i. Personal Paywall
 - ii. Donations
- Funds development in ICO rounds
- Limited airdrops to incentivize use of Peernet
- Traded via exchanges

Monetization

Users can earn money:

- Donations (Patreon-style) from other users.
- Private paywall. Sell access to content (newspaper, ...).
- Provide storage & bandwidth.

User Growth and Investment Strategy

100+ million users

1+ million

Network effect

2021

2022

2023

Release MVP

Seed Round

→ Finance Social Stage

Social Features

Series A
(Private ICO)

→ Finance Payment Network

Payment

Network

3rd Party Applications

Series B
(Public ICO)

→ Finance High-Growth

User growth

Tech enthusiasts

Early adopters

Small communities
with strong use case

2021
< 64 users

< 1024

1k – 5k

Easy File Sharing

56k

Data Import

128k

Social Features

256k

Social Algorithms

Air-drops

Content migration
from legacy web

Invitation
system

512k

Crypto Integration
Paywall

Product Functions

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