



4NK

SELF-CUSTODIAL CLOUD OS

Safer, Simpler, Sovereign, Inexpensive



WHAT'S THE PROBLEM ?

The cloud market is dominated by permissioned and vulnerable third party solutions.

Users pay increasingly high rent to someone to manage their identities and access their own data, and, keep getting hacked, ransomed or spied upon.

Digital sovereignty is a well understood requirement but currently everyone is paying the price of simplicity at their own expense

Everytime we click “accept” , it reinforces economic, security and policy dependance

What if there was a solution, right in our own hands ?



HOW TO FIX THIS ?



MANIFESTO

We want to own and manage our logins, sharing, payments, messages, and identity without the need to pass through central servers, nor meta-data leakage.

We want to handle it all directly on-and-from our devices



No CAPEX, no data centers required

Each user is a building block of the infrastructure

Every flow is a cryptographic proof

Every action is a verifiable validation

We want for digital sovereignty to be a technical reality and not a third party promise



THIS IS NOT UTOPIA



INTRODUCING THE SELF-CUSTODIAL CLOUD OS

An app to rebuild the web, upright :

- Identity : users own and manage their keys
- Security : distributed and fully encrypted storage
- Infrastructure-less: leverage existing underused (laptop, servers..)
- Network layer: distributed, open & islands of nodes
- Proofs at every step: verifiable and anchored in bitcoin
- Third party dependency: none
- Open-source

No blockchain, and no Token : simply a client-side infrastructure that extends Bitcoin's properties for everyday use



WHAT CAN WE DO WITH IT ?

Any cloud workflow !

Personal sovereignty:

- secure document storage and sharing
- “100% local” LLM on user’s content

Collaborative :

- P2P secure messaging (no central server, no meta-data leakage)
- secure document workflows: encrypted data storage and sharing, super simple identities management (creating/inviting and verifying), timestamped proofs at every step
- discovery and publishing of “contracts” (not smart contracts)
- payment layer



BITCOIN UNDER THE HOOD

Secure messaging built with an embedded bitcoin wallet in the browser that uses silent-payment as a secure and metadata-less messaging

1 scan payments : native Lightning support (no Stripe, no PayPal)

Records and actions are timestamped on Bitcoin L1 (few bytes/day)



HOW IT WORKS

Super simple User experience

- lightweight background app turns an existing and often-idle equipment into a node (laptop, server)
- Interacting with the node: 100% browser based UX, local, remote, owners and invitees
- Login in one scan, 2FA options, multi-sig, incl. phone enrollment
- Secure messaging layer with no meta-data leakage
- “Chat first” experience (roadmap)

Networks

- Every user is a brick of the new infrastructure
- Profession Islands and opt-in in larger networks (forming Layer2s)
- Scale-out, small or large



DISRUPTING A HUGE MARKET

The cloud and collaborative market is dominated by GAFAMs for a TAM of 250 Billions \$

“Under-the-radar” SAM is about 80 M\$

Beyond 2030 ambition : 3 to 5 Billion \$ (2% of the market)



STATUS

Main software development : done

Dev funded from 500K\$ revenue from paid-POC customers in the last 24 months

Pipeline: 5 to 10 prospects, heterogenous, from small SMBs to Tier1 operators (Orange, Docaposte), unclear salescycle

Pre-production stage white-label Service, operated-by and targeted-to, French Notaries

Soon to be launched: DOCV.fr (B2C2B freemium)



WHAT'S NEXT ?

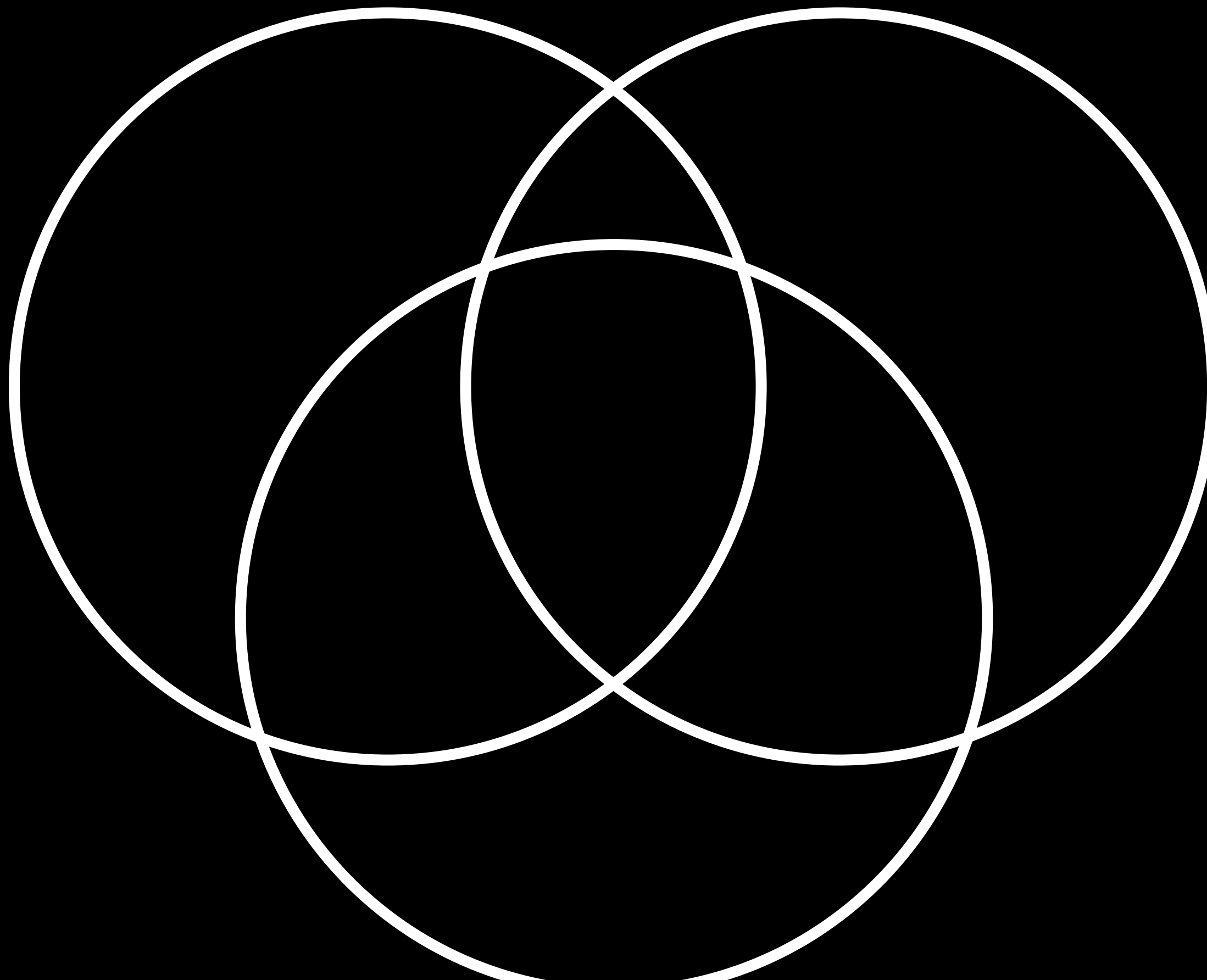
Pre-series round : raise 500K\$ from strategic & supportive partners

Key Objectives :

- Kickoff a proper Go to Market : sales & marketing, build a well oiled sales and CS machine + PLG-motion
- Direct hunt : “profession centric” deployments: ex notaries, lawyers, family offices, local public branches, health ...
- Whitelabeling distribution : animate and convert Tier1&2 POCs
- Opportunistic: small and mid-size collaborative workflow
- PLG: B2C2B : freemium “Notion-like” to upsell into SMBs
- Feature iteration to solidify product-market-fit, business model, and international reach
- Get to break-even with 1M\$ ARR to enter A round in <15 months

100M\$ ARR in 5 years is feasible !

WHO WE ARE AND OUR ECOSYSTEM





4NK

TOMORROW'S WINNERS DON'T WAIT FOR THE NEXT HACK

CONTACT US TODAY FOR A DEMO

GITHUB

DOCV