

Spaces Protocol : Workshop

Scalable & Permissionless Bitcoin Identities



Spaces empowers users with a sovereign Bitcoin identity, anchored securely on the Bitcoin blockchain. Imagine a social handle that is truly yours—censorship-resistant and accessible across various protocols like Nostr, wallet naming, peer-to-peer applications, and beyond.



Introduction



Uncancellable



Use The Source

- <https://explorer.spacesprotocol.org/>
- <https://docs.spacesprotocol.org/>
- <https://spacesprotocol.org/paper/>
- <https://github.com/spacesprotocol/sips>
- [https://testnet.spacesprotocol.org/space/
tabconf](https://testnet.spacesprotocol.org/space/tabconf)

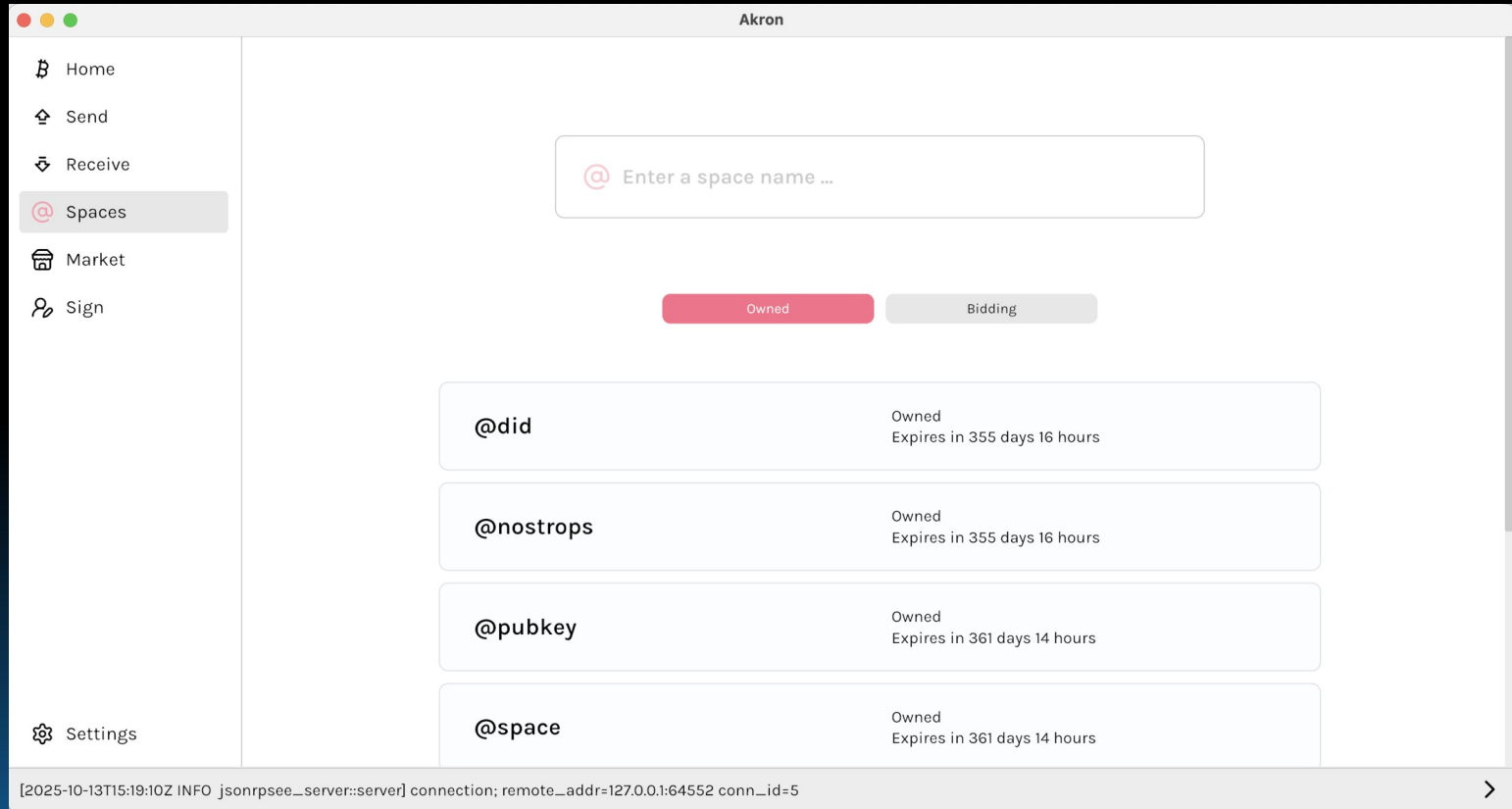


Akron Wallet

- Client Wallet Application
- Fund with Bitcoin
- Top-Level Name Operations
- Open, Bid, Register, Offer, Sell, Sign



Akron Wallet

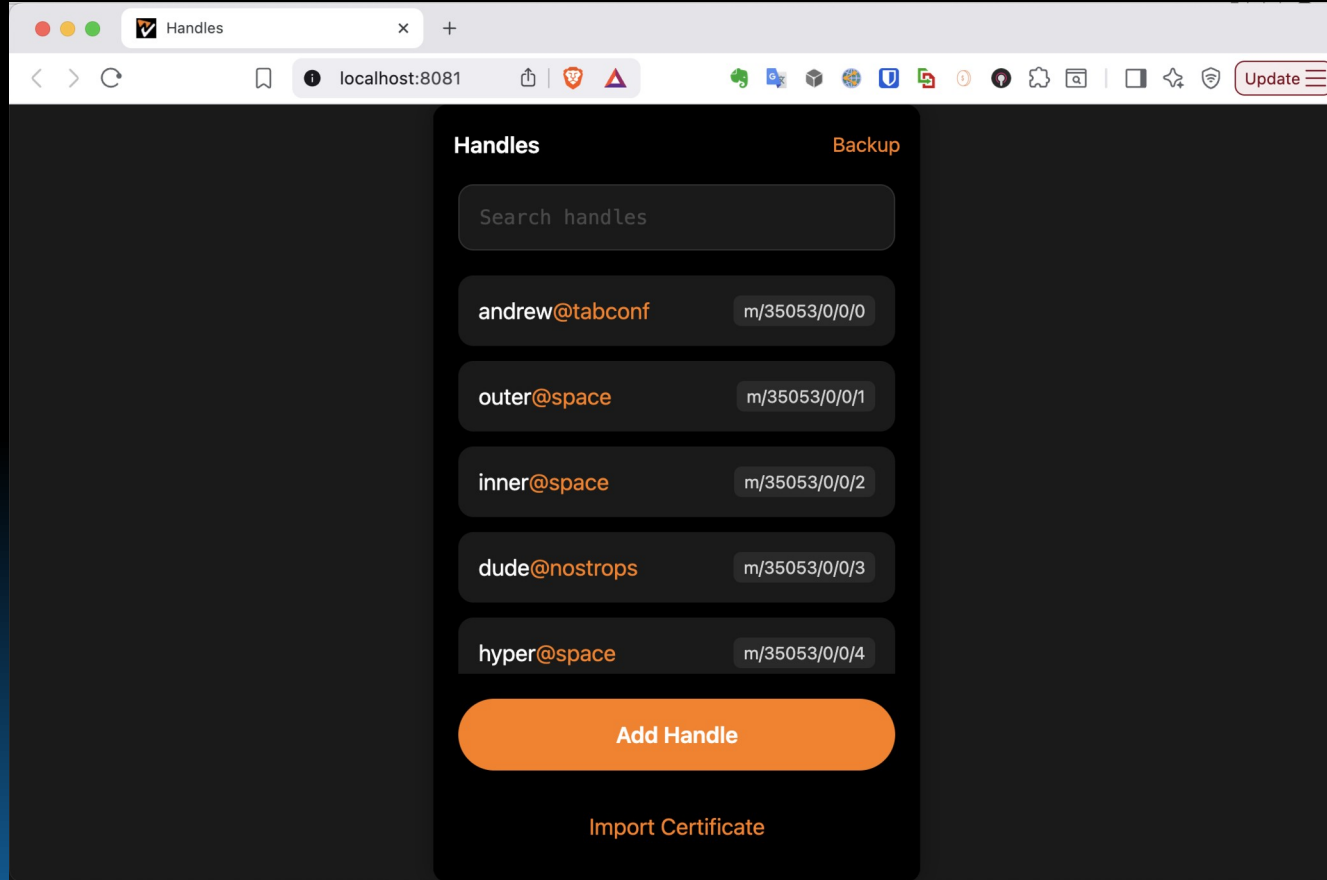


Nacho Wallet

- Web Based Wallet
- Android APK
- iOS (or Android) via Expo Go App
- Expo Go QR Code



Nacho Wallet



Web Wallet : GT Visitor WiFi



Email your @tabconf.req.json to
horologger@protonmail.com



Q & A

Backup Your Keystore!



Links/Credits

- <https://spacesprotocol.org/>
- <https://cointelegraph.com/news/decentralized-naming-bitcoin-secure-domains>
- <https://bitcoinmagazine.com/culture/not-your-keys-not-your-name-heres-why-naming-is-the-next-killer-app-for-bitcoin>
- https://en.wikipedia.org/wiki/List_of_Internet_top-level_domains#Blockchain-registered
- <https://lookup.icann.org/en>



