LOGIN.Crypto

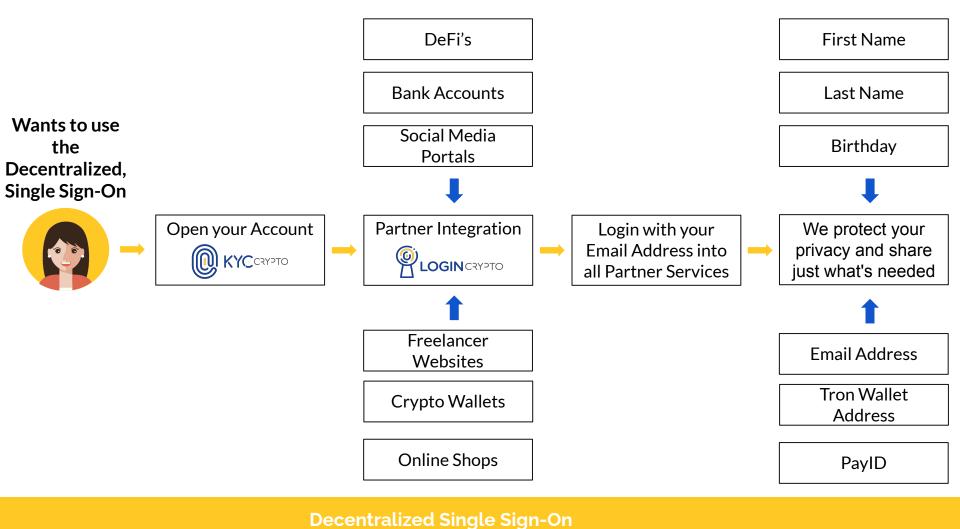
Just like the Google or Facebook login service - but decentralized and verified!



Why Adopt LOGIN.Crypto as your Login?

- → Fast Login with email ID No password hassles!
- → No more multiple users
- → All KYC verified Users
- → Increased sales without multiple test accounts
- → Decentralized, secured login





LOGIN.Crypto Verified User Use Cases

The LOGIN.crypto button brings freedom from fake users, multiple profiles catfish accounts, fake orders and all other malicious activities. Any portal or exchange can integrate the sign-in button, and for a small monthly fee in MIMA tokens, allow only pre-verified, KYC confirmed users to enter and use the service without themselves having to perform a KYC.

- **Social media**: Free from fake, catfished profiles!
- Online shops: Free from multiple users, fake orders!
- Crypto exchanges: No money laundering, fraudulent profiles!
- Freelancer websites: No scams or fraud, only authentic workers!
- **E-commerce stores**: No malware, scams, phishing and data theft. Only genuine sales.

All LOGIN.Crypto users get vetted beforehand for authentic credentials, and their first name, last name, date of birth and the Tron address are available to the platform.

Technical & Token Specifications

- → Mainnet: Tron Blockchain
- → Data and Document Storage: IPFS and Smart Contracts
- → Encoding: AES256 ctr and cbc both for different tasks
- → Token: TRC20
- → Token Name: KYC.Crypto
- → Token Ticker: MIMA
- → Total Supply: 104,000,000
- → Token Burn: We will burn up to 25% from the total supply based on the MIMA income in our services!

Github: https://github.com/KYCCrypto/kyc-crypto-oauth-documentation

What Makes LOGIN.Crypto Score Over Existing Solutions

- → Decentralized, Stored User Data
- → Decentralized KYC access controlled by the user
- → Login via Email address
- → Verified PayID integration
- → Useable for all Online and KYC related businesses worldwide
- → 100% decentralized



www.kyc-crypto.com