

# ONBOARDING

- > Please add your accounts, adding tags and notes you'll find helpful later on.
- > We recommend having at least 3 identities: for public tx, private, and semi-private. (few people know)
- > We recommend at least one wallet per identity.

Add account

Add CeFi Acct

Name

: Dessert

Addr 1/name:

0x...

Cake

Addr 2/name:

0x...

Cookie

Addr 3/name:

0x...

Icecream

Where keys backed up:

1-4

Device

Browser

Where loaded:

▼

▼

eg mobile, desktop, etc

eg chrome, brave, firefox

Name:

FTX

Purpose:

▼

/same

Kyc info:

email

phone

Country

Networks:

▼

Asset type:

▼

Asset names:

▼

Notes:

▼

Could use Coinbase Cloud to query what's in an address? not sure.

provide these options for each address

Purpose:

▼

multi-select

hodi. defi. nfts. onget invt.  
friends. testing. hackathons.  
...conferences. DAO work.

Identity:

▼

public, pte, semi-private

text

pls swap order. ID first, then purpose

(after onboarding, this is the home page)

✓ simple button layout  
like landscape



↑  
maybe add  
nice graphics  
(mountains of colombia?)

# What I have

## Accounts summary

Dessert

Cake

Cookie

Icecream

Salsas

verde

rojo

amarillo

CeFi

- FTX
- Coinbase

on hover:  
see ID, purpose,  
token logos, &  
latest tx

on click:  
show entire record

## Search Accounts

Contains:

free text

ID

Purpose

where loaded

networks

Tokens

on submit, show all  
accounts that match

submit

# What i did

## Transactions

Filters: free-text search, purpose, to date, contact

tx records

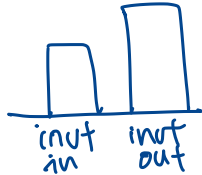


⋮

## Calculate profitability

Investment ID:

on click,  
display the below



Returns: 1.8x  
Annualised return: 320%

# Actions

## Add new tx

Tx type



investment, payment, registration, income, staking yield, lending, borrowing

Contextual menus:

→ If Tx-type is...

- investment, then show inputs for

- |                        |                                |
|------------------------|--------------------------------|
| a) entry/exit/yield    | f) platform: DEX, OTC, N/A     |
| b) name of token (NFT) | g) Contact                     |
| c) no. of tokens       | h) notes                       |
| d) total value in USD  | i) date                        |
| e) investment          | j) number                      |
|                        | k) am i doxxed to this contact |

- payment

- |             |                         |
|-------------|-------------------------|
| a) To whom  | d) am i doxxed to them? |
| b) For what | e) etherscan link       |
| c) date     |                         |

Sponsor idea: when this tx record is made, send details via RMTCP

## Update address

edit address record

## Add new account

go to same flow as onboarding

could use metamask to generate BTC addresses

## Add new contact

there shd be a db of contacts

name:



free text. eg Lucy - Contact - Secret w3 project family.

Contact type:



friend, coworker, ICO platform, investor

address:



address input

## Explore Contacts (who knows what?)

Which contacts know            is my address? (i am doxxed to them)

opposite questions

output: all contacts i was in a tx with, where "am i doxxed" is selected

Which addresses does            know is mine?

output: all addresses known to Contact

## Privacy Sweep

maybe use Autonomy to automate some tx? Not sure

to discuss. more assets to zk.money automatically?