

<u>@jagracar</u>

the swap

A playful interaction in the metaverse. A first step into the swappyverse.

prototype v0.1.0



<u>@crcdng</u>

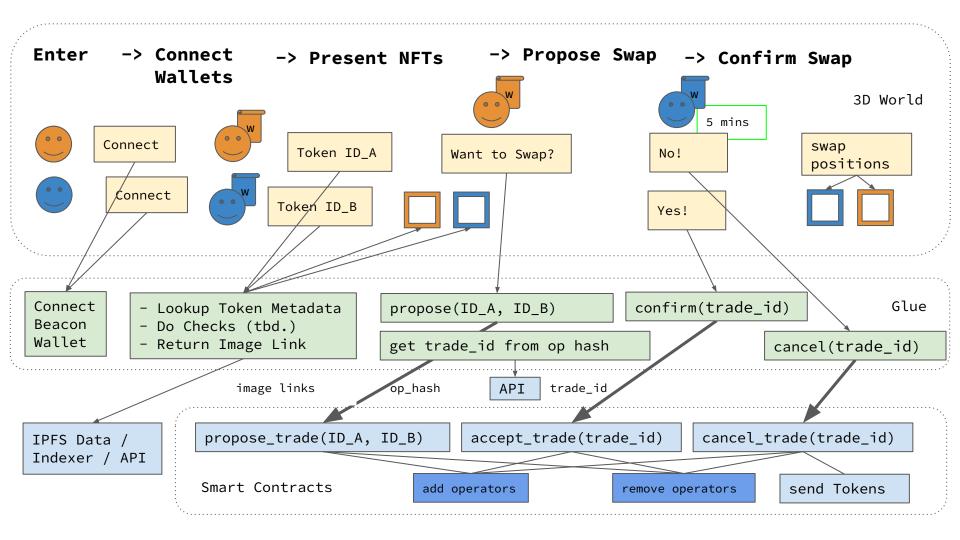


-> Propose Swap -> Confirm Swap

Enter -> Connect

Wallets

-> Present NFTs



development

```
. .
                                                                        app.js - the-swap
 EXPLORER
                                 (i) README.md
                                                    index.html M
                                                                        Js main.is M
                                                                                         JS app.js M X
                                                                                                                                                     □ …
                                 src > J5 app.js > 😭 App > ♡ initiateSwap

√ THE-SWAP

 > .parcel-cache
                                           setTradeProposal(tokenIdA, tokenIdB) {
 > dist
                                             this.tradeProposal = { "token": tokenIdA, "for token": tokenIdB };
 > node_modules
 > server
                                           async connectWallet() {
  > smart-contracts
                                             const options = { name: 'the swap' };
  ∨ src
                                             const wallet = new BeaconWallet(options);
  Js app.js
                            M
                                             let addres
                                                         (parameter) error: any
  blank.png
                                               . request
  index.html
                                               .then((_ .catch((error) => console.log(`connectWallet Error: ${JSON.stringify(error,
                                               .then((a null, 2)}`));
  Js main.js
                                                 if (ad
                                                            return address;
  .gitignore
 1 LICENSE
 {} package-lock.json
                                                          getIpfsMediaLinkFromFromTokenId(id) {
                                                   retu
                                                            throw 'Not implemented yet: getIpfsMediaLinkFromFromTokenId';
                                                 };
 package.json
 (i) README.md
                                               .catch((error) => console.log(`connectWallet Error: ${JSON.stringify(error, null, 2)}`));
                                             return address:
                                   PROBLEMS
                                              OUTPUT
                                                        DEBUG CONSOLE
                                                                         TERMINAL
                                                                                                         > node
                                          - EasyRTC: [myApp] [u0sTMoBm8TMTB1d4] EasyRTC command rece
                                  ived with msqTvpe [stillAlive] undefined
                                                                                                         debug - EasyRTC: [myApp][oXScxIRBAIEdkF3i] EasyRTC command rece
                                  ived with msgType [stillAlive] undefined
                                        - EasyRTC: [myApp] [u0sTMoBm8TMTB1d4] EasyRTC command rece
                                  ived with msqType [stillAlive] undefined
> TIMELINE
 % main* ↔
              \otimes 0 \triangle 0
                                                                                               Ln 54, Col 24 Spaces: 2 UTF-8 LF {} JavaScript © Go Live Q
```

