

# Credentials stored in DB?

So the flow is very driven by linking...

↳ Maybe I have private web server.

Really though will need to understand security



\* Maybe then I need to add users to my DB

then from there control access?



So yes. But lets come back to this. feather.id  
Hawara

## Basically what is the goal?

~~Log into wells Fargo~~

↳ log into wells fargo

↳ go through my transactions.

Would like to

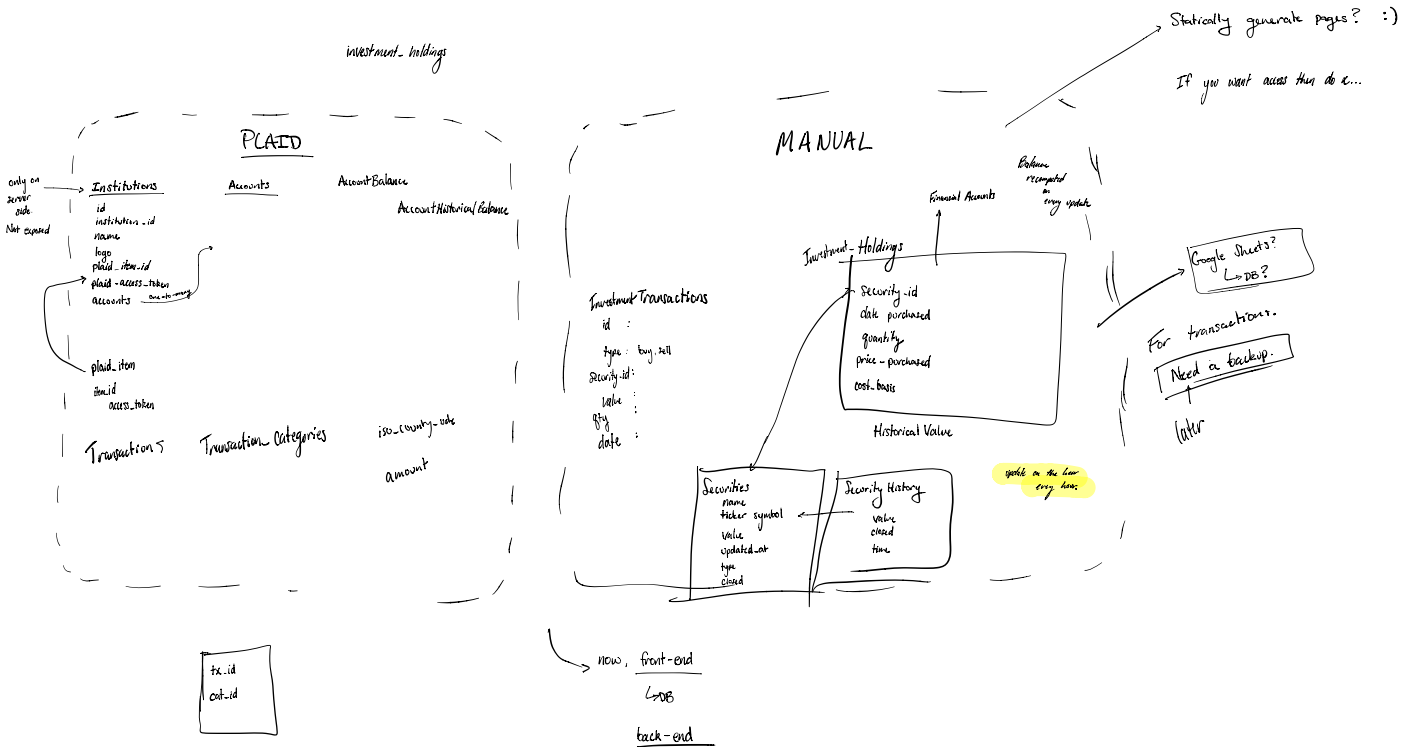
### Bank (Institution)

- transactions
- id

### Accounts

- type

investment transaction → manual → Bitcoin  
Schwab  
Etrade



finished:

⊗ front end to input creds (into DB)

↳ Plaid Quickstart

⊗ backend (input)

every-hour:

go through all accounts:

if plaid (transaction):

update all transactions

else (investment):

update all securities

⊗ exposing to people

↳ Need to think how to do effectively

How to extend the DB?

↳ Say I got data for security, but now I want to watch it too... New table?

May-li:

Essentially I need to put more code out there.

Here's what I believe & here's what I've done:

→ writing

⊗ → creating (code)

↳ Intention only matters if you've already done something.

⊗ Here's what I believe, here's what I did & why.

↑

go for walk/run on this topic.

Maybe write tonight on this as well.

What more can I do?

↳ How can I do it NEED.