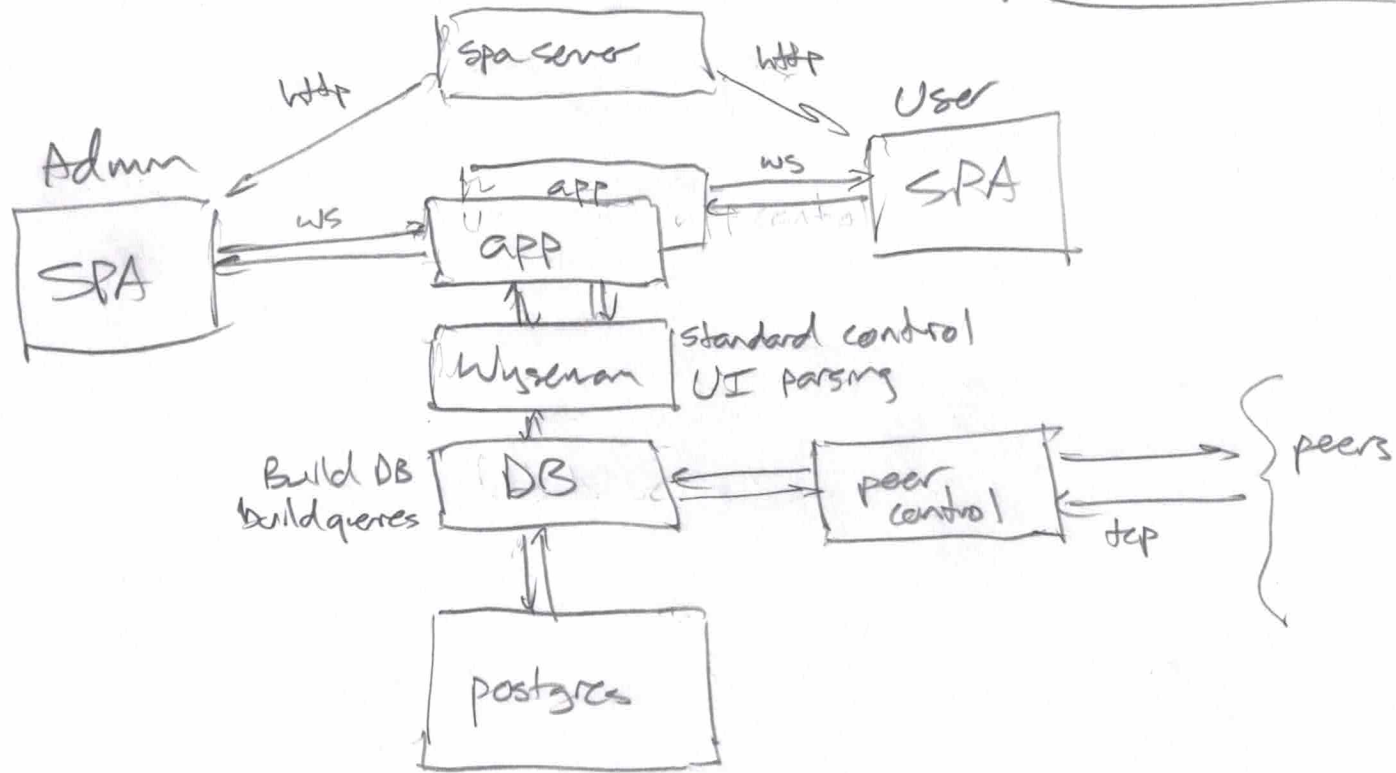demand : — how much it is needed for survival
         — how much it is wanted
         — how much you think it will appreciate
                              speculation on true value

supply : — how much is being consumed   f(time, population)
         — how much is being produced, & at what amt of labor
                                              (cost)
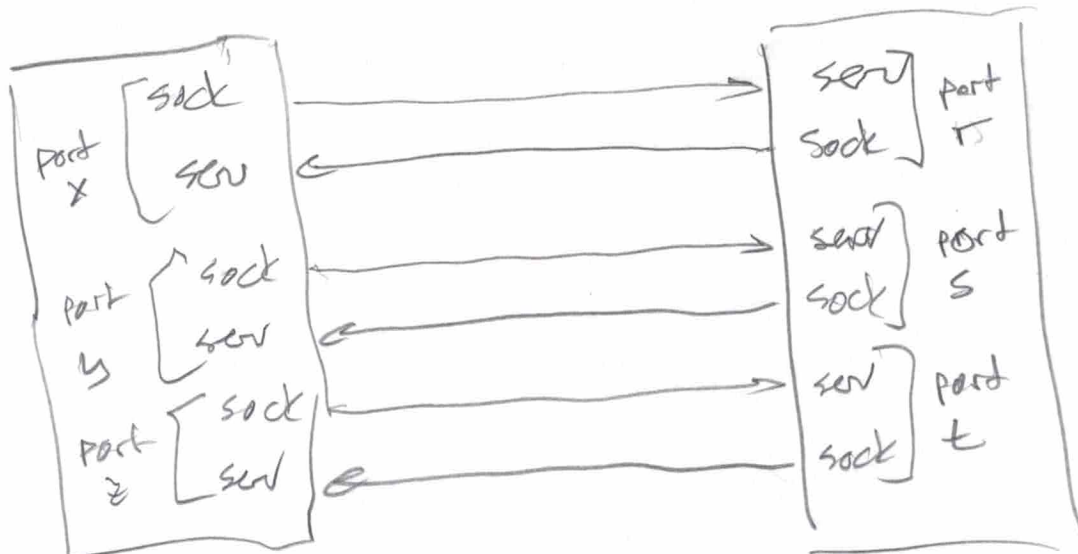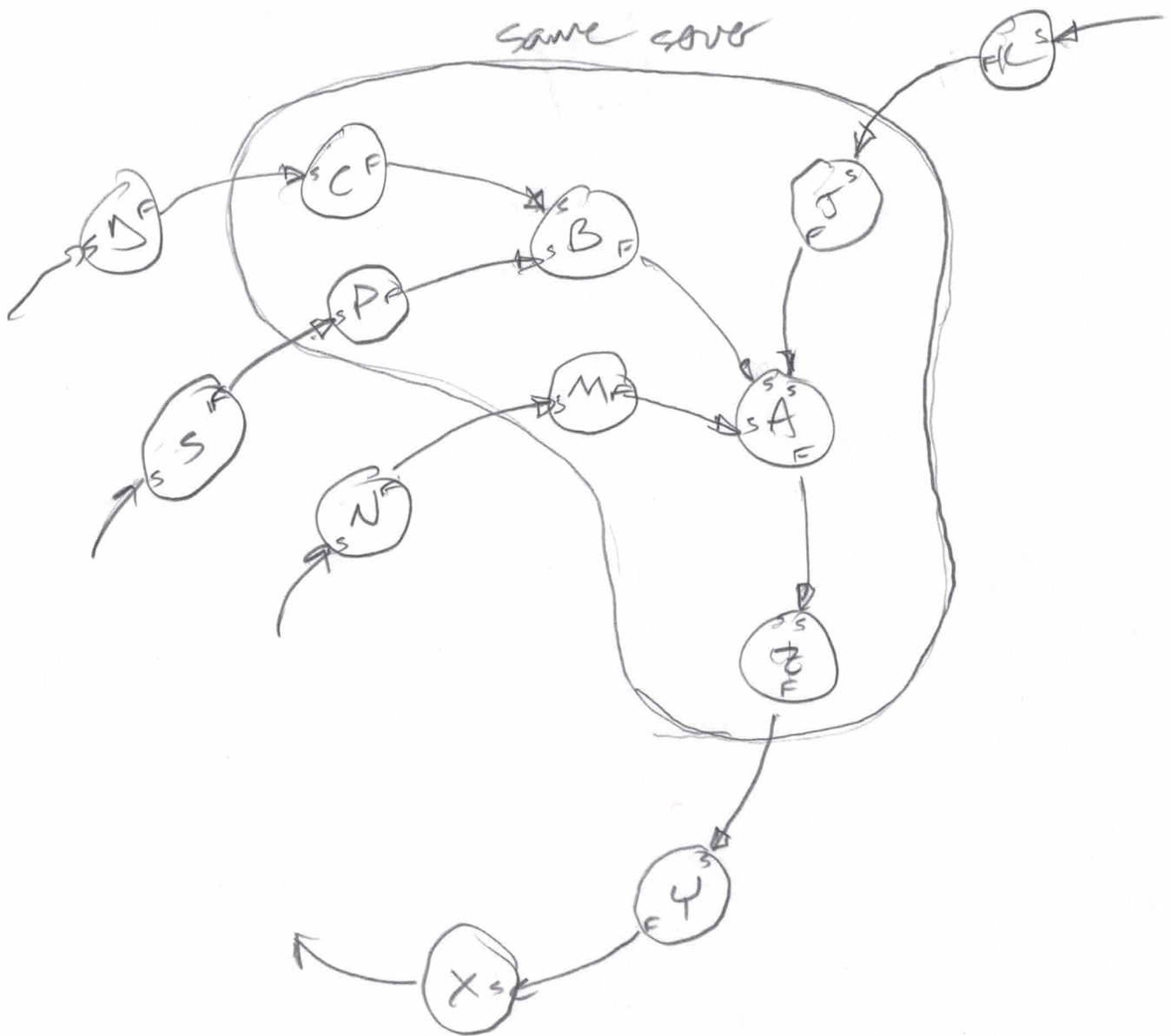   — how much is being hoarded/sold
                        speculation

MyChips

spa server

http — http

Admin — User

SPA — SPA

ws — ws

app

app

Wyseman — standard control
UI parsing

Build DB
build queries — DB — peer control — peers

tcp

postgres

---

host A

Host B

port
X — sock
serv — serv
sock — port
r s

port
y — sock
serv — serv
sock — port
S

port
z — sock
serv — serv
sock — port
t

MyChips

same cover

Paths: C, B, A, Z
        J, A, Z
        P, B, A, Z
        M, A, Z

maker: per user, query what we need to acquire
- Is there a stock sufficient to fill the need?
- query upstream foil: have you a path to me? (up)
- remember when we asked last

node: receive search query
is this HID in my DB?
do I have a prior lift to this HID?
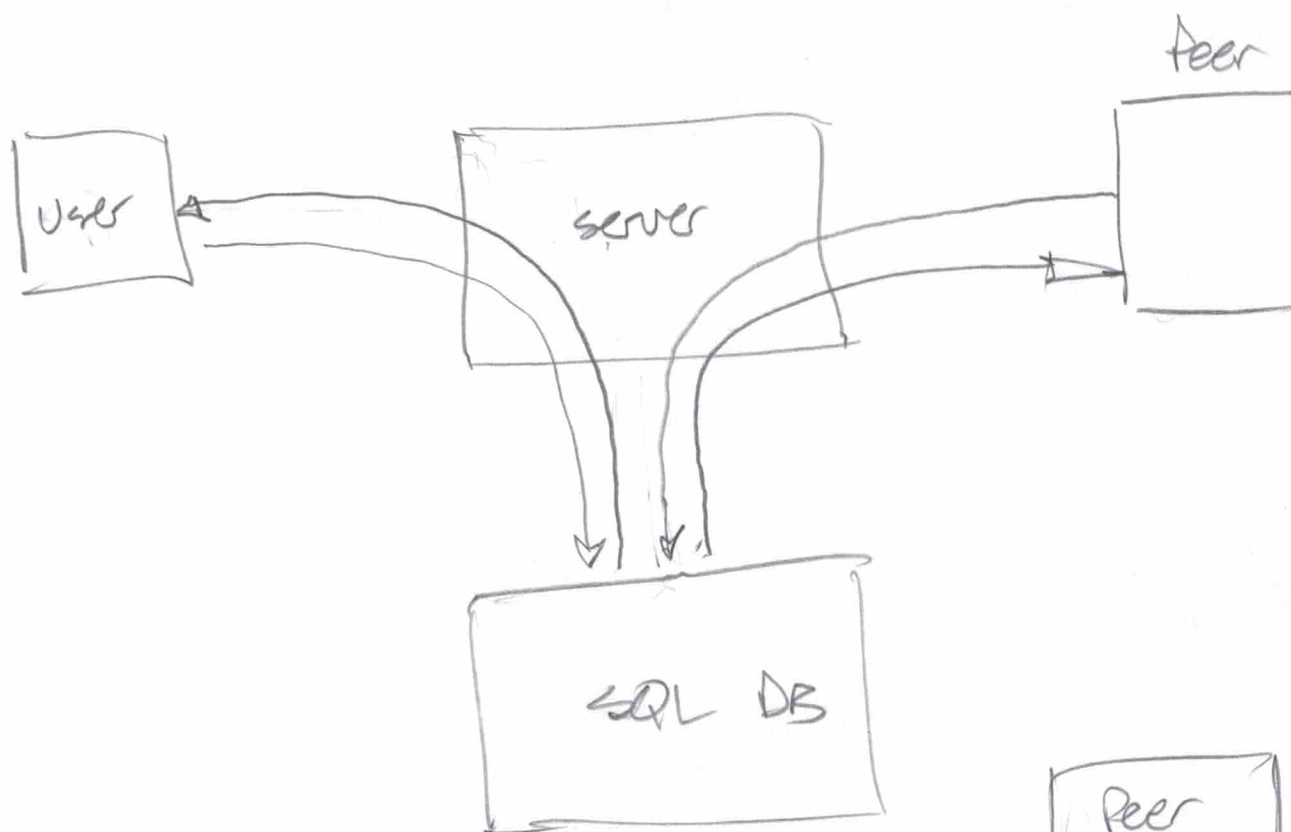If so, how recent? possibly ping it
query other paths not recently queried and w/ big stock
return answer "yes"
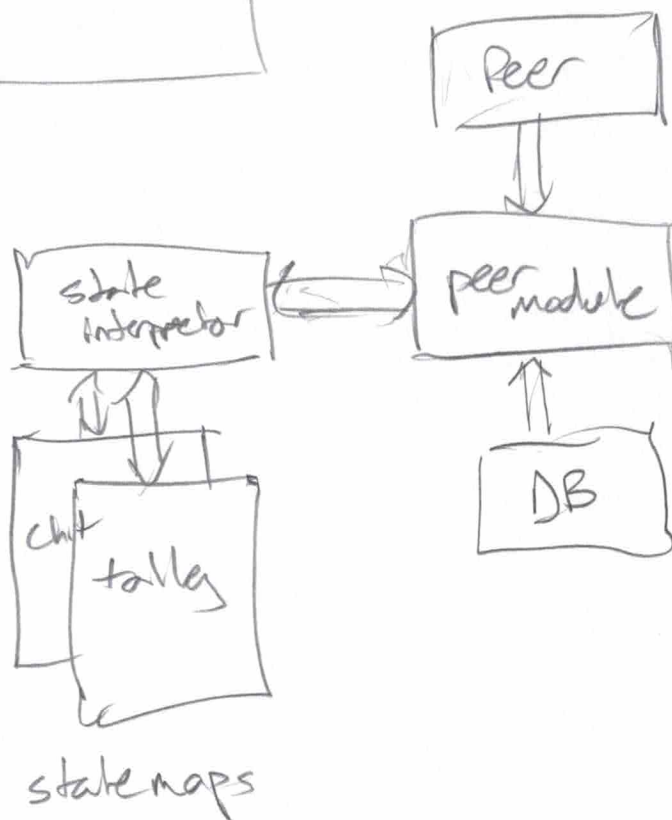optimize later when lift query comes

Mychps

May 29, 2015

User

server

Peer

SQL DB

Events:

DB → Serv ← Peer

state interpretor

peer module

Peer

DB

chit tally

state maps

Mychips

iport1

iport2

srv   sock

sock

sock sock   srvc

server1

server 2

msg

msg

Customer

S   F

S

Employer

F

Me

S

F

Lendr

F   S

Me

F

P

S

Me

employee   s

S

Vender

debt

equity

Vender

Mortgage

Lendr

F

Employer

E

S   S

Me

Vendo