**Team Standup meeting – 11/6/2013 @ 10pm**

**me**

alright well. have you done any work on the project since monday?

**Richard Qin**

yes! as a matter of fact

i'm working on adding it the user based file listing

which is only hampered by my tenuous grasp of where to put my methods

**me**

alright. just glanced over your commits

seems about right. if you have to prompt for input, it goes in client, else it should go in client tools

I've been working on syncing the user's files with the server and the server files with the client machines

the second part is the hard part, but i've made some progress

current version will only support files, not directories, but I'm building it up

can't say i've noticed any impediments

you?

**Richard Qin**

i'm working through my impediments by looking code the rest of you have written

so i guess there's no unsurmountable impediment

**me**

so zeming, what have you been working on?

**Zeming Lin**

I said in my email yesterday, password salting and something else

oh yeah, authentication on the server side

I'm going to keep working on

multi user login

**me**

cool.

any issues/impediments/problems?

**Zeming Lin**

how to test it...

**me**

yeah, i can see that being an issue

**Zeming Lin**

it'd be great if I can access someone's router for a bit and open my computer to the internet!

**me**

?

so multiple users can hit the server?

**Zeming Lin**

yes

**me**

oh okay

sai, what have you been working on since monday?

**sai peddy**

tests…I started looking at it just awhile ago. Im starting to look at the code and see how we are storing files. Im thinking of adding an authorization to files that have like a user id associated with them… so sharing would be easier

**me**

okay. i think one of the main topics for tomorrow will be sharing and testing. any issues/impediments/problems?

and by one i mean two

**sai peddy**

haha ok. um no impediments. just starting. Ill try to have something for tomorrow so if i problems ill mention at meeting

**me**

cool. so far i've been working on syncing the user files with the server

currently testing that, and then I'll make it work for directories as well

no real issues other than testing still

and I think that's it

anyone have anything to add or any closing thoughts?

**sai peddy**

ok cool. I think I heard directories might be hard with the pyinotify but u said it should be fine

thats the only comment

**Zeming Lin**

I feel like we should get more people on the syncing

it sounds significantly harder than the authentication and etc parts

**me**

possibly. we can iron that out friday as I'm not sure I'll get much done tonight

**sai peddy**

ok ya sounds good. we can try out the pair programming methods. Im down to help starting next wednesday after my tests

**Zeming Lin**

sounds fair

**Standup – November 8th**

Nobody had made progress since the 6th so we didn’t hold a formal standup in our weekly Friday meeting.

**Standup – November 13th**

**Richard Qin**  
i've done nothing because of tests and hw

i will work on all of my work

i encounter crappy vm

**Robert Emerson**

Alright. Sai?

**ssp5en**

ok I've done little to no work to finished my test last night and have had class from 8 till 7 today. But i started looking into linking like what you said last time

I was also wondering what those 2 packages you told me to look specifically at were?

I will basically do all my work to. But other then research I have no road blocks or issues

**Robert Emerson**

os and os.path are best i think

**ssp5en**

ok sounds good. I plan to work for a bit now and all of tomorrow if i need to.

**Robert Emerson**

zeming?

**Zeming Lin**

I think I'm pretty much done with security since what I did last week

**Robert Emerson**

cool

well

**Zeming Lin**

I also have not done anything

but I'm opening to doing things!

open\*

**Robert Emerson**

i'm working on file updates. might need help with that on friday as I'm not making a lot of progress

that's what i'll continue working on

**Zeming Lin**

so what of the file updates is actually completely working btw?

modifications, uploads and deletions?

**Robert Emerson**

file upload and download are great

if we're running the sync, we can detect modification and creation

i'll write deletes now, as I think that may be a bit simpler

but getting updates from the server isn't fun as it's hard to tell which have been updated and everything

**Zeming Lin**

okay sounds like fun

**Robert Emerson**

regular ole barrel of monkeys

**ssp5en**

yup exactly what that is

**Robert Emerson**

so cool

anything to add?

**ssp5en**

Im assuming that a no from everyone...

**Robert Emerson**

sounds good

have a lovely evening

**Standup – November 15th**

Nobody had made progress since the 13th so we didn’t hold a formal standup. Instead we had a team meeting and started working together to discuss design and implementation before writing code.

**Standup- November 20th**

**sai peddy**

yo i havnt done work. ill prob start tomorrow once im done with hw

i have no problems right now

also sorry i have to run soon. thats why i went first

**me**

okay, we’ll keep this short

**Richard Qin**

i had a test today evening, so i'm gonna do work on it now, i have no issues, life is hard

starting now

**me**

Okay. What exactly will you be working on?

**Richard Qin**

i'm going to be working on removing files

which is the only thing i'm supposed to work on

**me**

just making sure we're all on the same page

**Zeming Lin**

I lied when I said the history thing was neccessary

I think a flielisting on the client is all we need

**me**

okay. how difficult would it be to keep a history? that's requested in the vision document, and while our file listing probably works, a really good implementation might be nice to have

**Zeming Lin**

it's already made...

**me**

sounds good

I didn't look too much over the code you just pushed, sorry.

what will you be working on between now and friday?

**Zeming Lin**

my story in pivotal tracker

**me**

sounds good

any predicted problems?

**Zeming Lin**

it doesn't work

then I have to think about things some more

and make it work

**me**

okay. just remember this sprint is ending a lot sooner than the others

I've been working on having a web page where users can log in and browse their files

it works

I'll spend the next few days making our code fit into a style guideline and testing it

specifically, http://www.python.org/dev/peps/pep-0008/

**Richard Qin**

will do, bossman

**Zeming Lin**

what problems do you see yourself encountering?

**me**

don't really seen any problems cropping up,

I may also work on removing some unused code

because I think there's quite a bit

so... nobody's said anything for three minutes. I guess we're done?

any questions?

**Richard Qin**

nope

**Zeming Lin**

no I think we're all fine