

Mentor Meeting
7th Sept 2:03pm University IT 2nd Flr KJM Building
Team R

Attendees

Jessica - Mentor
David - Team Leader
Joshua
Michael
Zi Hao
Taige - Scribe

Apologies

Adam - Clinic Meeting

Details

Sprint 1

- Basically Planing
 - Jessica wanted to see the results and outcome of Sprint 1, and discuss it's results
 - Jessica invited the group to ask questions about Sprint 1 and the coming Sprint 2

UAT - User Acceptance Test

- How will we provide the UAT to the client
 - Pass the UAT to the client (Jennifer) and let her be a point of contact to pass onto the main users
- UAT template sent via emails

Discussion on Risk Register

- Critical risks are not realised due to the early stage of the project
- David proposes that team communication would be a big potential problem
- Joshua and Michael mentions the hurdles of encountering problem when learning a new application or language

Skills Audit

- Skills are spread out, and each other skills are covered by others who are SME in that area

Sprint 2

- Prototype for the web platform basically complete
- Android framework deleted due to clutter
- iOS unknown

Privacy Restrictions and Security

- Regarding data transfers; confidentiality.
- Data backups viable
- Types of users logging in
 - Generic users; patients
 - Clinicians and Researchers
 - Needs user rights clarification with clients
 - Clinicians
 - Allocated patients
 - Researchers
 - Sees all patients who allows their data to be seen
- Admin
 - Sees everything
- How to make user accounts portable
 - Admin reset?
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- Client

- What data can be stored?
 - I.e. can we store names?
- Desensitization of information
- Clinicians may have personal information of their patients already
 - While researchers do not

- How to implement this data privacy?
 - Need to meet with client

Client is busy

- Cannot pin her down
- Can be slow with email replies
- This would become a risk if gets too much
- Despite this the team have something to work with

Datastorage

- Database type: MySQL
- Remote database
 - JAWSBD (DB service)
 - we feel safer when professional service is taking care of the db
- UWA private policies to be inferred

UI

- Uni format/style
 - need to contact uni services for permissions(?)
- overall layout not a main concern (sprint3), but we need confirmation and approval. Push to EMS.
 - A failsafe in case we default to UWA style
- May get Jessica to follow up.
- Marketing Stuff can have Jessica to follow up

Experience

-

Post-Project

- Will we deliver something that will carry past the project time?
- Will we just deliver something that will pass the unit?
- More of a sprint 3 task and left undecided
- If the former is decided, we need to brief clients about what to expect and prepare for stretch goals

App production

- Services such as Play Store and App Store needs a dev acc
 - No services provided by unit
 - Usually need money for an account
- Not main concern, as that is of a later stage

Workload

- main team split into subgroups that focus on their specialities
- each sub team will reports as follows:

Validation

- Try to aim for most validation on client-side
- Backend also can have data validation
- Minimum size on password
 - Password requirements
- Maybe go for existing passwords hashing
 - Not recommended as it would give big companies access to your account

Web Server: David and Michael

Android: ZiHao and Joshua

UI: Joshua and Taige

iOS: Adam and Taige

Meeting adjourned 2:55pm