Date and Time	March 3rd
Participants	
Apologies	

Outcomes to achieve

- To discuss data researched by Ben.
- Samathy to present project architecture ideas.
- Discuss project architecture ideas.
- Discuss secutity hotpoints.
- Discuss project progress.
- Discuss timeframes.
- **To identify stories to be completed in first sprint.**
- To assign team members to complete tasks

Actions from previous meeting:

- Olivers + Paul to work out how to encrypt data and send data between systems.
- Samathy to generate symptom data.
- Samathy to set up a MongoDB server.

Agenda

Progress on data researched and generated (B.R)
Present and discuss data researched by Ben. **Actions:**

Project architecture approved. Formal documentation required.

Present project architecture idea. (S.B)
Present ideas geerated for possible project structure. **Actions:**

Discuss project structure ideas
Actions:

Discuss security hotpoints
Identify security hotpoints in design
Actions:
Hotpoints include between the client and server.
RSA Encryption to be used here
Additionally, Database needs to be encrypted.
Samathy to reasearch MongoDB built in encryption.

Discuss timeframes
Actions:

Identify requirements to be achieved by next meeting.

Actions:

Items to be carried over to next meeting

Any Other Business?
Actions:

Action Items:
Abdul to attempt to simulate location data.
Oliver and Paul to continue making progress on RSA encryption system.

Next Meeting: Thursday March 10th