

Review Meeting Minutes - Sprint 6

Project: **FIU Doctor Booking System**

Attendees: Mohammad Kazmi, Jason Eduardo Kildare, Wenjia Wang (PO)

Start time: 9:00 AM

End time: 9:30 AM

After a show and tell presentation, the implementation of the following user stories was accepted by the product owners: All.

- **User Story #1:** As a doctor, I want to be able to send their user a summary of their appointment, so that they can have a medical summary saved as a record.
- **User Story #2:** As a user, I want to provide some feedback to the doctor and as a doctor I want to receive that feedback from the patient.
- **User Story #3:** As a doctor, I want to be presented with the necessary terms and conditions regarding the handling of personal health information of the patients and the appointments during registration.
- **User Story #4:** As an admin, I want to delete a doctor's account and all associated records if they are no longer working with FIU Health Services.
- **User Story #5:** As a developer, I want to store only the appointment information for the past 6 months and delete the rest of the information.
- **User Story #6:** As a developer, I need to fix the appointment booking time so that a patient cannot book an appointment outside of the specified time or at the same time as another patient with the same doctor.
- **User Story #7:** As an admin, I want to conduct regular risk assessments to identify and mitigate potential vulnerabilities and threats to PHI. **164.308(a)(1)(Security Rule)**
- **User Story #8:** As an admin, when I deny the user's request to make changes I want to tell them the reason and deny their request to make changes for the next 24 hours.
- **User Story #9:** As a developer I want to create a feature so a user can recover their account after unauthorized access.
- **User Story #10:** As a developer, I want to create a map of how data flows within the organization, and in/out of the organization. Mapping data flows requires information from individual departments and users. **164.308(a)(1)(ii)(A) (Security Rule)**

The following ones were rejected and moved back to the product backlog to be assigned to a future sprint at a future Sprint Planning meeting.

- All user stories were completed in this sprint as it was the last development sprint
- How this should be reflected in the user story definition in Mingle:
 - All of the user stories have been completed now only the work towards git merge and debugging is left and the documentation, posters and demo of the application remains to be completed.