

Sprint Planning 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 discussion, the velocity of the team was estimated to be **60 hours for the team**.

The product owner chose the following user stories to be done during the next sprint. They are ordered based on their priority.

- **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 team members indicated their willingness to work on the following user stories.

- **Mohammad Kazmi**

- **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 #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)**

- **Jason Eduardo Kildare**

- **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.
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