

**Note: You have been added to our Hangout Group chat**

## ITERATION 2 USER STORIES

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### Set Appointment

As a client, I want to be able to set appointments with a doctor on a specific date and time.

#### Detailed Stories:

I want to be able to easily select a specific time and date and schedule an appointment.

I want to be able to see my previous appointments to the hospital on a calendar.

Priority: High

Days: 6 days

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### Detailed Client Record

As a doctor, I want to be able to view detailed information on a client.

#### Detailed Stories:

I want to be able to view clients contact information, if available.

I want to be able to edit and record a client's visit after they had an appointment.

I want to be able to look at a specific client's previous visits at a glance.

Priority: High

Days: 5 days

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### View Appointment

As a doctor, I want to be able to view appointments I have in any given day.

#### Detailed Stories:

I want to be able to view appointments for all clients.

I want to be able to update a client's appointment.

Priority: Medium

Days: 2 days

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### Notes

As a doctor, I want to be able to write personal notes.

#### Detailed stories

I want to be able to search my notes by the titles I gave them.

I want to be able to make notes quickly to catch my thoughts in the moment.

I want to be able to find and read my notes at glance.

Priority: Medium

Days: 4 days

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## Project has been published to Aws

url: <http://ec2-52-32-93-246.us-west-2.compute.amazonaws.com>

## Accomplished User Stories

- Set Appointment
- Detailed Client Record
- View Appointment
- Notes

## Selenium (Front End Test)

To run the Selenium Test:

- Download and install Chrome browser if you do not already have it  
-> <https://www.google.com/chrome/browser/desktop/>
- Download Chromedriver  
-> <http://chromedriver.storage.googleapis.com/index.html?path=2.21/>
- Run the Chrome driver
- Enter the url  
-> <http://localhost:8000/tests> (*This will test the website on AWS*)

## Integration and Unit Tests

How to run Test:

- CD into the project main directory.
- Seed the database (creates 2 default users) by using the command: `php artisan migrate:refresh --seed`
  - NOTE: You must do this every time you want to run the tests (currently).
- Now run the tests with the command: `vendor/bin/phpunit`

**N/B:** Implemented Restful API and documentation is included in the iteration 2 document folder.

## PLANNED ITERATION 3 USER STORIES

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### Prescription Refills

As a client, I want to be able to request medication refills on medication I am currently prescribed to.

Priority: High

Days: 4 days

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### Medication Order

As a doctor, I want to be able to maintain an inventory of medication in the hospital and order medication when my stock is low.

Priority: High

Days: 4 days

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### Lookup Ailments

As a client, I want to be able to lookup what is ailing me and try and self diagnose my problem.

Priority: Low

Days: 4 days

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## COMP 4350 - Minutes

### [Meeting #1 - February 9th, 2016](#)

Time: 1 hours

All Members

- decided on what needs to be done for iteration 2

### [Meeting #2 - February 11th, 2016](#)

Time: 1 hours

All Members

- assigned tasks to people and set goals for reading week

### [Meeting #3 - February 23th, 2016](#)

Time: 2 hours

All Members

- discussed how little we did on reading week
- laid out what needed to be finished

### [Meeting #4 - February 24th, 2016](#)

Time: 8 hours

All Members (for at least part of the time)

- big coding session
- work on getting most of the user stories finished
- discussed RESTful API and started implementing it

### [Meeting #4 - January 25th, 2016](#)

Time: 2 hours

Members: Josh, John, Edmond

- finished user stories and cleaned up code
- finished API

### [Meeting #5 - January 26th, 2016](#)

Time: 1 hour

- finished up testing (selenium and phpunit)