

Project Sprint Planning Notes

Team: 2

Sprint: 4

Date: 16/9/2020

Attended:

Scrum Master: Gihan Abenayake (S3779792)

Product Owner: Mohamad Ali

Development team: Thanh Duong (S3601172), Nicholas Mladenov (S3539747),
Muhammad Fathur Giorady (S3737757)

1. Goal

- # 1: *Implementation of Login*
- #2 :*Implementation of Booking*
- #3: *Implementation of Dashboard*
- #4: *Implementation of Registration*
- #5" *Implementation of User Profile*

2. Duration of the sprint

2 weeks

3. What is the team's vision for this sprint?

Which items of the product backlog will be committed to sprint backlog and why?

SEPT-1 - Was blocked last sprint

SEPT-2 - Was blocked last sprint

SEPT-5 - Core feature + Incomplete last sprint

SEPT-12 - Incomplete last sprint

SEPT-16 - Required Feature to complete Sprint Goal #4

SEPT-17 - Required Feature to complete Sprint Goal #1

SEPT-22 - Required Feature to complete Sprint Goal #2

SEPT-23 - Required Feature to complete Sprint Goal #2

SEPT-43 - Incomplete last sprint

SEPT-46 - Incomplete last sprint

SEPT-49 - Incomplete last sprint

SEPT-53 - Continuing task that pertains to all sprints for documentation management

SEPT-58 - Incomplete last sprint

SEPT-59 - Incomplete last sprint

SEPT-62 - Quality of life feature for users

SEPT-63 - Quality of life feature for users

SEPT-64 - Core feature for this sprint

SEPT-67 - Required Feature to complete Sprint Goal #4

SEPT-69 - Integration required for functionality of systems

SEPT-70 - Deployment required for the functionality of systems

SEPT-71 - Required Feature to complete Sprint Goal #4 / #1

SEPT-73 - Integration required for functionality of systems

SEPT-74 - Deployment required for the functionality of systems

SEPT-75- Required Feature to complete Sprint Goal #5

SEPT-77 - Integration required for the functionality of systems

SEPT-78 - Deployment required for the functionality of systems

SEPT-82 - Quality of Life Feature to reduce waiting times

SEPT-83 - Testing requirements

What will the potentially shippable product look like in the end? What features will it have in its working form?

- *Working database with API*
- *Interface for interaction*
- *Completed database structure for backend*
- *Login functionality implemented*
- *Register functionality implemented*

4. Estimation in story points

64 points spread between us.

Do not write more than 2 pages for each of the sprint. Replace the the highlighted yellow hints by your text.