Project Sprint Planning Notes Team: 2 Sprint: 3 Date: 2/9/2020 Attended: Scrum Master: Gihan Abenayake (S3779792) Product Owner: Mohamad Ali Development team: Thanh Duong (S3601172), Nicholas Mladenov (S3539747), Muhammad Fathur Giorady (S3737757) 1. Goal Start backend Integration Functional Frontend with multiple routes and pages Testing 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

SEPT-10 - Was blocked last sprint

SEPT-12 - Was blocked last sprint

SEPT-20 - Core feature

SEPT-33 - Was blocked last sprint

SEPT-41 - Core feature for configuration

SEPT-42 - Required maintenance - refactoring of UI library

SEPT-43 - Core infrastructure feature

SEPT-44 - Core infrastructure requirement

SEPT-46 - Core feature

SEPT-47 - Core feature

SEPT-49 - Core detail

SEPT-50 - Cloud integration for updating

SEPT-51 - Required feature

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

4. Estimation in story points

38 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.