**Project Proposal:** *PHP-SRePS*

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| 0.0X | **101131147 | MONIQUE KUHN**  **101111372 | Jake Scott**  **102259710 | Tien Phu Ngo**  **101100655 | Lachlan Burns**  **102095118 | Jayden McQueen 102079989 | david stare**  Naurin Afrin| Friday 12.30  SWE30010 Development Project 2: Design, planning and Management |

# Reflection

## 101111372 | JAKE SCOTT

For 6.1 we split the tasks required to finalize the document into small tasks, and divided them among us. I generated the order of completion / due-dates for each task, which were used as part of a more cohesive value estimate for the tasks. The group communicated the requirements for the task early and clearly.h

## 102259710 | TIEN PHU NGO

The team went through the product backlog together and rate every item in terms of different criteria at the start of week five. I am responsible for considering development effort each item will take and put in the scale from 0 to 3 accordingly. Then my result was used to select an appropriate list of backlog items for print#1 at the end of week five.

## 101100655 | LACHLAN BURNS

The team has been successful in developing a work breakdown structure for the project to help with the first sprint. Business value, development effort, feature dependency and the scheduled completion time were all considered when calculating the priority of each point, this resulted ina few backlog items having the highest priorities for the team. I believe the team is now ready to begin working on the sprint.

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## 102095118 | JAYDEN MCQUEEN

This week the team has been collaborating on the planning phase of the first sprint. We have given each item on the project backlog a score from zero to three based on various criteria. Using this numbering system, we were able to prioritize the items. This prioritization can also be seen in the WBS, which shows what tasks are needed to complete different subsections of the first sprint. As a team, I believe we are ready to begin programming (after setting up some tools). Organisation this week has been a bit more of a struggle than past weeks, as other unit’s work and real life interference has gotten in the way of this unit. Despite this, we have completed the work we wanted on time, and everyone has contributed.

## 101131147 | MONIQUE KUHN

This week the team chose to have a weekend break between our intermediate and usual meeting time. This was a great way to take a step back at the conclusion of our **Project Proposal** stage. Organising the tasks this week was a little bit messy but we managed to split responsibilities and delegate them in a concise fashion. This allowed for a smooth workflow and quality work. The numeric approach we took to evaluating the task hierarchy was effective and clarified what our next steps as a team should be.

## 102079989 | DAVID STARE

The group set out to thoroughly plan out the tasks need to be done for sprint 1. Accompanying this was a work-breakdown structure which provided some more detail for the features that needed to be done. The features were separated into two sprints by assessing each feature by their: business value, development effort, each feature’s dependencies on others, the date needed for each feature to be completed and any risks involved. The group worked well and have adequately decided on which features to focus on for sprint 1.