**Sprint Review Meeting**

In the Sprint Review Meeting, the development team and the Scum Master reviewed the project developed throughout the first sprint to the product owner as well as the stakeholders. Below are the records of the feedbacks and opinions from the product owner and the stakeholders.

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| **Developer’s Name** | **Tasks/Functions presented** | **Feedbacks from product owner/stakeholders** | **Tasks will be worked on the next sprint** |
| Adelina Tang Chooi Li (A former Scrum Master) | - | **-** | * Perform coding and testing on : * Layout design for add new member and update member form. * Add new member function. * Update member details function. * Perform bugs fixing in the code. |
| Chin Wei Song | Login to the website | **Good features:**   * The functions worked correctly and properly as expected. * The functions worked in an efficient manner in terms of time. | * Perform coding and testing on : * Layout design for remove member and view member. * Remove member function. * View member function. * Perform bugs fixing in the code. |
|  | Add new order | **Good features:**   * The food items in the JTable layout is presented neatly. * The add functions worked successfully. |
| Bryan Wong Chern Kwang | Update order | **Good features:**   * The update functions worked correctly and efficiently.   **Poor features:**   * Unable to delete the order. Wanted to have a delete function for order. | Become the Scrum Master in the next sprint and continue to lead the development team. |
|  | Check-out bill | **Good features:**   * The check-out functions for members and non-members worked efficiently and properly as expected. * The grand total amount for the order is calculated accurately. |
| Chen Yi Xuan | Generate receipt | **Good features:**   * The receipt for cash and credit card layout is designed clean, neat, and simple as expected. * The time for generating the receipt is efficient. | * Perform coding and testing on : * Layout design for add new food, update food and view food. * Add new food function. * Update food function. * View food function. * Perform bugs fixing in the code. |
| Chan Bee Yen | View order | **Good features:**   * The overall order list is displayed neatly in JTable layout. * The order list is retrieved correctly and efficiently from the database.   **Poor features:**   * Hard to see a long list of order list. Need to scroll the list. Would prefer an additional search function to find the order through entering the keywords. * Get to know that every view function in the module that will be implemented in the future has no search function. Therefore, wanted to have a search function for every module. | * Perform coding and testing on : * Layout design for search order and add new staff. * Search order function. * Add new staff function. * Perform bugs fixing in the code. * Inform the development team members about the search function to be implemented for every module in the next sprint. |

**Other comments from product stakeholders for the overall system:**

1. The user interface design is too plain and simple, wanted to have colors for the buttons that represent different categories of function.
2. **Create function button** – Green color
3. **Update function button** – Orange color
4. **Delete function button** – Red color
5. **Read & Search function button** – Blue color
6. The system is not welcoming the user when the user access the system, therefore wanted to have a friendly welcome message at the top left corner of the system.