MidWeek Check: GotoGro-MRM

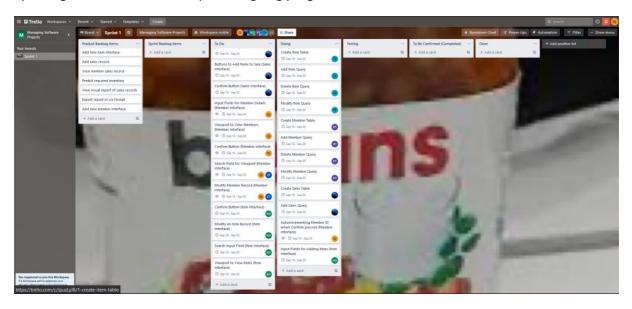
Team Details

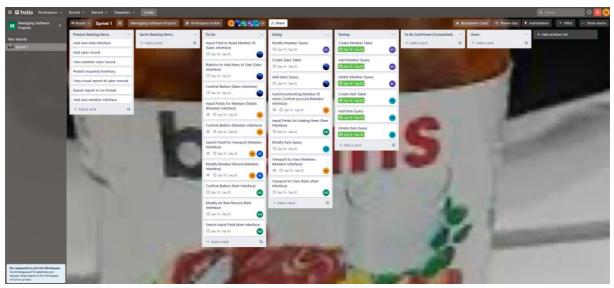
Team Name:	MSP 14
Tutorial:	Tue 2:30 ATC325
Tutor:	Dr Kaberi Naznin

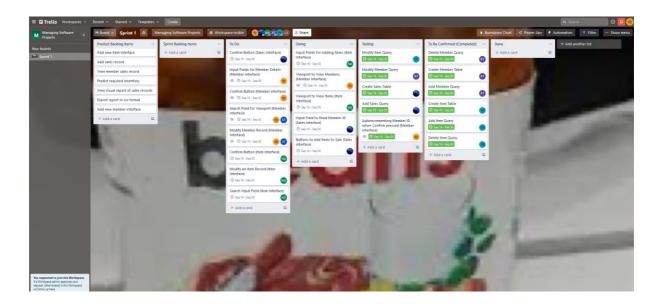
Members:				
Dylan Jarvis	102093138			
Rabya Tayal	103144215			
Simon Tran	103602807			
Thomas Babicka	103059885			
Cody Cronin-Sporys	103610020			
Nicholas Dyt	101624265			

Trello Days 1-5

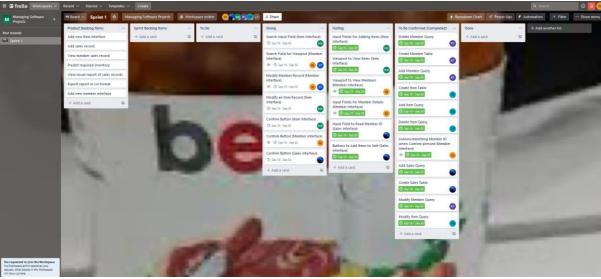
There is some overlap with the master document outlining progress, however we were consistent in updating the Trello board to capture ongoing progress.



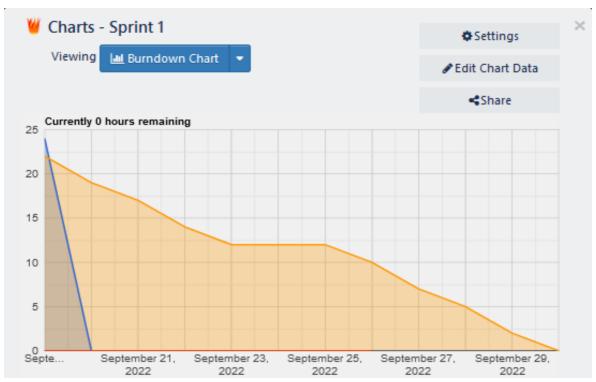


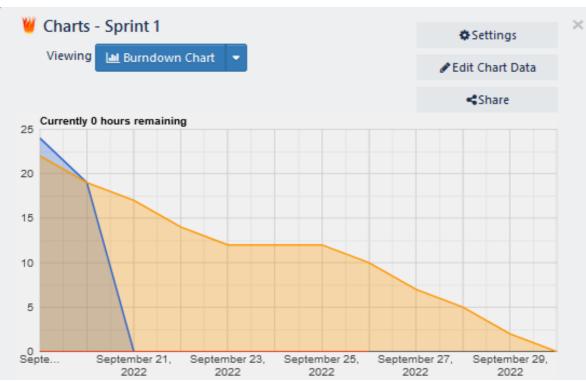


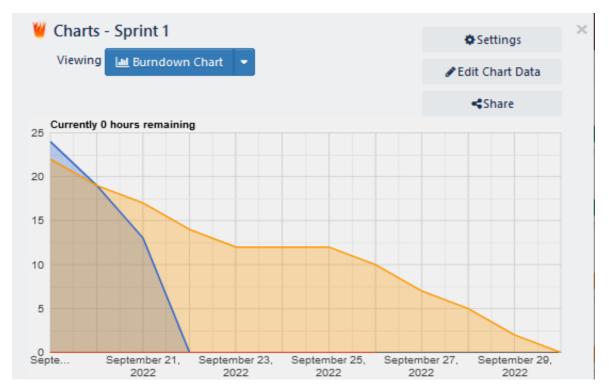


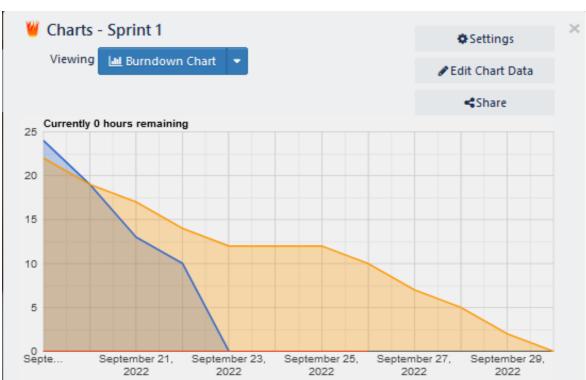


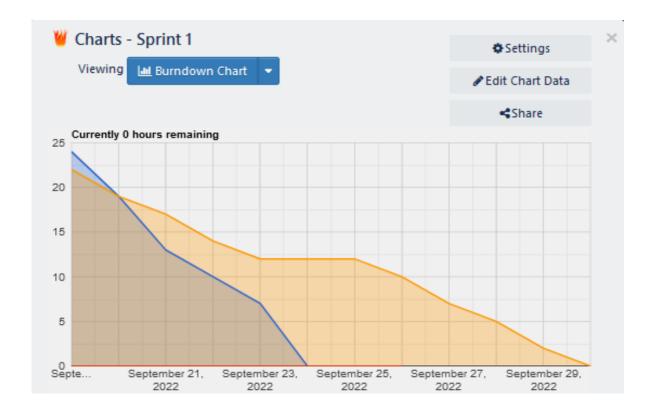
Burndown Chart Days 1-5











As can be seen from the burndown charts, we are quickly smashing through the tasks allocated for sprint 1 in the product backlog. Though most of the tasks are completed in a single day, there have been a few which haven't. Ideally these should be split into smaller subtasks, but they are still relatively simple and so we decided against splitting them.

Group Meeting Notes

The group meetings were conducted over discord and involved basically checking in with each member and their given tasks to discuss if they had completed it, needed more time, or needed more help. The image below summarises the content discussed over the first 5 days:

Who	Day 1	Day 2	Day 3	Day 4	Day 5
Nic	Working on getting ignition software to work and loaded for other group members	Software working, started working on front end design tabs needed	Overall structure laid out, started working on input fields for reading member ID and adding items to sales interface	Sales interface working, some trouble encountered with displaying the sales, it keeps diaplying old sales, will continue working on it	Sales interface working well, minor issues with some records, need to implement input sanitisation (no negative numbers etc)
Dylan	Creating documentation for the group	Documentation created successfully, make sure member table autoincrements as new records are put into it	visual interface to display the	Member viewport working, helped other memebers recycle that slab of code, start work on search interface for members	· ·
Simon	Developing SQL queries, specifically create for Sales Table	Sales table created, develop add and delete SQL queries	Sales table complete with all SQL functions, started work on search field to find members by ID from table	Could not get search field working, continuing work, Dylan may be able to help.	Search field working, same issue as above.
Cody	Developing SQL queries, specifically create for Sales Table	Sales table created, design visual for interactive sales interface	Visual deign completed, working with Nic to create interface button to simulate a sale	Interface buttons working well, now to create the confirm button which will push all the queries and data into table	Still working on confirm button, data is pushed but needs timestamp in order to be properly displayed
Thomas	Developing SQL queries, specifically create for Item Table	Item table created, creating SQL for add, delete and modify items	Item table complete, working with Dylan to develop a viewport which will display the list of items.	Item viewport working, working on clicking an item to prepoulate the item fields and modify.	Item modification working, interface needs work becasuse it's not intuitive, working on confirm button to push SQL queries
Rabya	Developing SQL queries, specifically create for member table	Member table created, making SQL for adding, deleting and modifying members	Member table complete with all SQL, working with Thomas on the display viewport	Trying to develop the same function where clicking on a member prepoulates fields allowing for modification	Working on confirm button as well

Github Repository Days 1-5

