# Inspect

## How the last sprint went with regards to relationships, processes, and tools

* At the beginning of the first sprint most team member focused on their own user stories to work on rather than how they would all fit together, however this improved on Day 3 when we started meeting in person at the Queen Mother building, which improved overall communication and teamwork as well as allowing more agile aspects such as pair programming.
* In terms of the sprint planning, we were mostly accurate in what we could and what we did achieve, however we did not anticipate the hosting of the website to be such an obstacle and as a result some of our user stories we are not fully completed, however the ones that were not finished will not require much more work to complete.
* We were already addressing the issues we were having with hosting the website on Microsoft Azure by the end of this sprint by changing the hosting to Git pages so for next sprint we will have less down time when pushing changes to the website as well as enabling more collaboration between team members.
* There were no disputes or disagreements on how we would develop the product, and everyone had their say on what they felt they could achieve easily, and no one was left out. This will help greatly for next sprint as we are now well acclimated with each other's strengths and weakness and will be able to work with these in mind.

# Identify

and order the major items that went well and potential improvements

* Azure caused lots of delay in the development progress as changes would take ~3 mins to update and reflect the changes on the website.
* Another issue was a misunderstanding on the assignment brief which caused us to host everything on the Microsoft azure web app instead of using it solely as an API so there were some unexpected difficulties with this.
* Being unable to get some user stories finished was a big let-down, but they are all nearing completion

# Output

## Actionable and committed improvements to process

* We will be looking to switch over to a HTML/CSS/JS GitHub pages website which retrieves json data from the azure web app next sprint which will improve our development process.
* We will try to get the API method implemented before the next sprint (on the weekend) so that we can start sprint 2 fresh with a better development environment and smoother workflow.
* We are going to use our weekend downtime to try and complete the previously unfinished user stories. This will give us a chance to clear our workload, make up for lost time at the start of the week, and look ahead to planning sprint 2 with new and requested features. Based on the feedback from the sprint review we will prioritise the user story which involved making a map of goals in Dundee as the client was vocal that it would be beneficial to the end product.
* We are now set on meeting in the QMB building every day for the sprint to collaborate as this went very well during the last sprint.