Meeting minutes 3rd October 2019

Time 2:30-3:00pm

* Look into how to keep data storage consistent across sessions
* Using school server -login into the user profile and host
* One drive storage, check how much space they offer (1tb)
* Google Drive 15gb storage, too little, students might use up a lot of the given space
* Look for moodle API
* Decide either to build a web app ground up or create an extension of jupyter lab (go crazy with ideas)
* How can we mitigate issues arising from the server being down
* Ideology - develop the web app for one user

Things to note: the servers on the virtual machine will not communicate with one another - find a tool that does that, potentially erlang or Kubernetes