## Goals

- Create collaborative mode for groups
  - Similar to GitHub?
  - User can form groups
  - User can track changes to the canvas
  - Users can comment on/discuss changes
  - User can accept or reject changes
  - User can track and resolve issues
- Share canvasses publicly
  - Read-only mode?
  - Categorise canvasses using (community generated?) tags
    - \* Different types of user
    - \* Different user groups
    - \* Personal data
    - \* Data analyses
    - \* Sensor data
    - \* Possible risks
  - Annotate public canvasses
  - Tags can link in a single canvas to provide structure

## Questions

Should a canvas be created before members can be added to it?

Should there be groups of users, independant of a canvas?

Do all members have an authorization level, eg. most are ordinary members with some admins?

Should all canvasses be private until shared?

Is there a certain minimum amount of work that has to be done on the canvas before it can be shared eg. each field must have something entered in it?

For the community-generated taxonomy, would the users create their own tags to add to their canvasses or would there be some default tags that can be chosen from?