Release Planning

From October 22nd to November 12th . The current “attack” for the Major Use Cases/Use Stories are:

1. Our top priority is to get the online storing of files with the webservice up and running. Reason is that most of the UI features, the ability to create them is known, but the webservice is one of the most pressing challenges to be solved of how this will be done and implemented.

*Major Use Stories:*

* As a user, I want to share tasks.

1. To test with android we will then start with some of the first screens of the App.

*Major Use Stories:*

* As a user, I want to define tasks.

1. Then we will test our web uploading and downloading of tasks, with the online and offline backup of the database.

*Major Use Stories:*

* As a user I want to be able to fufill my own tasks.
* As a user fufilling a task I want my actions time stamped.
* As a user, I want tasks to be stored so I can view them offline.

1. Making items for tasks is important for fulfilling of tasks. Since this calls the Android System, for files, and capturing of Photos/Audio, this is necessary to have working early on.

*Major Use Stories:*

* As a user, I should be able to retake photos I am taking, if I fail to take the photo I want to correct, so that I don't have erroneous photos.
* As a user fufilling a task I want to take photos and attach the photos to the task.
* As a user, I want to fufill tasks that require text by entering text.
* As a user fufilling a task, I want to be able to attach multiple photos.
* As a user fufilling a task I want my actions time stamped.

Future Planning (deferred until later):

1. The items of tasks must be able to be added to Tasks objects.