

Schedule

Assume 3 hours per day per person

37.5 Hours Total

$37.5 / .7 = \sim 53.6$ real hours

$53.6 \text{ real hours} / 3 \text{ hours per day} = \sim 17.9$ Working days

$17.9 \text{ Working days} / 3 \text{ workers} = \sim 6$ Working Days Per Person

First Iteration (Nov. 13th)

User Story IDs

20.

10.

15.

Estimate 15 hrs. (~ 21.4 real hrs.)

Second Iteration (Nov. 27th)

User Story IDs

16.

17.

7.

Estimate 14 hrs. (~ 20 real hrs.)

Third Iterations (Dec. 4th)

User Story IDs

8.

19.

18.

12

13.

11.

Estimate 8.5 hrs. (~ 12.1 real hrs.)