

Minutes from team meeting (virtual meeting) held on 4/20/2012:

ARs:

- **Katya and David:** meet next week to go over the IT and backups status.
- **Everyone:** subscribe to the team mailing list.
  
- Meeting began at 7:00 p.m.
- Purpose of this meeting is to finalize the top 5 project choices.
- University Success:
  - Organized
  - Less available
  - Primary contact mentioned selling version 2.0 to them for \$10,000 (joking?)
- Devin asked how the red flags surrounding the ‘tennis’ group affect our opinion.
- Intel Debug:
  - Got a good sense of requirements
  - Kyle: seemed a lot easier than the presentation
  - Still need to limit the project scope
  - Didn’t have total top to bottom requirements
  - We would emulate a Linux box, which will run our software
  - debugfs – similar to the /proc directory system in Linux
  - The project involves writing state of driver to debugfs
  - We would develop a command line tool to interpret state data output to debugfs
- Linux Tinification:
  - No good/complete set of requirements for this project
  - The project could get messier as development progresses
  - The project is very open-ended
  - Sponsors do not care what type of machine we run our project on
- Civil Engineering:
  - Ryan (Team Alfa lead) will be graduating
  - The project is based on a Ruby on Rails implementation
- Devin believes that we can implement any one of the Linux Tinification objectives in 6 months.
- Final top 5 projects after team discussion:
  1. University Success
  2. Driver debug
  3. Civil Engineering Department
  4. Linux Tinification
  5. Tennis
- Katya will get in contact with David to find a meeting time next week to go over the IT and Backups status.
- Katya: There is a CAT created mailing list for us to use.

- Katya: The team will use git instead of mercurial for revision control software.
- There is a team lead meeting at 7:30 p.m. next Monday.
- Our team will meet next Monday at 6:00 p.m. in the capstone lab.
- Meeting ended at 8:00 p.m.