Time tracking – Commit to /Cool Secrets/Iteration 3/Iteration 3 time cards.txt

Live demo – Eric

* Features to show: Creating a group and editing its schedule, sharing events, weekly view w/ arrows to switch weeks, right click -> add here/edit/delete/copy, auto append, todo lists, time spent/time left, free time, monthly view
* Commit to /downloads

Tests – Eric (just a quick extra video that shows Junit running and describe how testing was helpful)

* Commit to /downloads

“video of all use cases by each member” –Trenton

* We didn’t really split the work based on use cases, but rather on layers, so we could work on GUIs and business logic and persistence logic concurrently. So I guess just make a video that shows which parts each person did.
* Commit to /downloads

User Guide – Josh

* Document that explains how to perform actions (e.g. adding a deadline), explains difference between activity and deadline, shows how to configure database using configuration file, etc. See above list for some features.
* Commit to /Cool Secrets/Iteration 3

Static code analysis (SpotBugs) – Kevin

Git analysis – Kevin

7 design pattern highlighted – Samuel

* Singleton – Service manager
* Visitor – For events
* Prototype – for copying events
* Observer – listening to schedule changes
* Flyweight – Cache for DbDAO
* Adapter – Convert dayofweek to int and back
* Command – for the button to open someone’s schedule
* Commit to /Cool Secrets/Iteration 3