Butch:

* Worked on setting up Nagios.
* Does a lot of sensing on the machine, as well as remotely. Do we want it on Production as well? (Yes.)
* Noticed a UI bug with lack of viewport and weird scaling, reported to Scott.
* Next: will either pull a screen capture or log for evidence folder.
* Next: Containerization.

Jonathan:

* Worked on completing endpoint that saves the filters
* Worked on loaded the data normalization to the database
* Next: Completing unit tests implementation (backend only, not all classes)
* Next: Converting endpoint that serves the heatmap to use the database instead of the API
* Need Paul’s help to switch to lowercase names—things are uppercase or all caps, which Postgres doesn’t like.

Matt:

* Worked on getting checkboxes hooked up. Need to check in with Jonathan to see what endpoints are available.
* Next: Unit tests in protractor and angular (karma)
* Next: Filling out submit form with attributes for queries.
* Next: Changing to on change event rather than submit
* Next: Hooking up remaining enforcement fields, and adding autocomplete.

Paul:

* Worked on completing the data normalization structure for Jonathan and Matt.
* Git? Can I go into subdirectory and commit it? Yes.
* Can we allow users to change color palette and save with the report? Added to backlog.
* Next: Update naming conventions to lower case
* Next: Incremental update cron script: Perl program to poll API and update database on ongoing basis.
* Next: Normalization of the data: How to make the normalization better? Informative data analysis: look for unsuccessful mappings. Additional clauses in the original SQL.

Scott:

* Worked on storyboards and interviews with focus group.
* Next: Styling. Basic responsive framework.
* Next: Troubleshooting viewport and weird scaling. Cleaner and more interesting.
* Next: Adding a bit of the HCD tweaks based on what we pulled in from the interview questions.
* Next: Hook-up Google analytics to capture more page interactions.

Alex:

* Worked on storyboards and interviews with focus group.
* Next: Getting user stories correctly prioritized in Redmine.
* Next: Need to have a planning poker meeting with devs for new user stories.
* Next: Updating our planning documentation.

Other follow-up:

1. Alex to sync up with Dave and Craig for documentation other than architecture.
2. Butch to more formally document architecture by Wednesday.
3. Dave and Lisa working on pricing.