

Weekly Report

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Week 15, 26 July 2010

Summary of activities since last meeting

Activities

- Updated project website.
- Fixed some issues in Dashboard (caused by porting the static code to dynamically created).
- wrote some documentation for the dashboard

Goals and Work targets

Goals for this week

- Implement Zoom function
- Implement Gauges Container
- Finish python csv creator script

Goals Achieved

- Dashboard is dynamically creating multiple graphs and can navigate and replace data between graphs on the fly
- documentation of dashboard has started

Proposed goals for next week

- Get geographic graphs implemented
- Get container settings implemented (load/save/reset)

Rate your work performance

How did you feel you worked ?

I havent done to much in the last week, just fixed a few issues and tidied up sections of code in the dashboard, more proper implementation to follow this week and then should be completly finished by the end of next week

Did you achieve all your goals ? if not why not?

I guess so, I didnt set any specific goals this week. Although I didn't finish everything I wanted to this was mostly due to me wanting a little brake and spending some time making sure I'm ahead with dpp and rtm.

What were the issues you had trouble with?

Just javascript that was misbehaving but nothing to serious.

What assistance did you need to continue?

google

How can you improve your performance?

No more "little breaks"

Provide a rating out of 10 in addition to the above.

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Tasks/Learning

Javascript power-up unlocked. Learning to use backtrack and metasploit. Discovered ruby inline console coding

Research

I've been reading a new book that finally arived in the mail (not exactly project related but intresting)

http://www.amazon.com/Gray-Hat-Hacking-Second-Handbook/dp/0071495681/ref=dp_ob_title_bk