**Pilot Scenario**

**Create a Scoreboard**

**Summary**:

Two teams will participate in 2 one-week long hackathons in the upcoming weeks. The teams must have a way to interact with judges in order to receive daily feedback and view their progress. Create a tool that the judging panel and participants can use to view their current progress there needs to be a central way

**Task:**

Create a tool that judges can log into in order to provide daily feedback and scores for the upcoming hackathons. Include a form for each judge, no hardcore login credentials, code in Java or JavaScript. Look at attached UI/UX framework for an outline of what to create.

**Deliverables:**

Provide a link to the deployed site : Deploy it into an online server accessible through an internet gateway from within the Booz Allen firewall so that it can be used during the hackathons.

Track lessons learned: If you don’t have necessary equipment, or feel like adding something to your environment, then do so. Keep notes as to what would have made this day long hackathon more fun and more productive. This test run answers any questions of what we will need so that we don’t run into problems during the actual hackathon

**Wireframe:** <http://qsxm5a.axshare.com/#g=1&p=home>