Perception Armored

Team Members: Anthony, Calvin, Evan, Ro

Daily Scrum S3c

**Requirements ~**

* **What did you do today?**
  + Shared RAM-Disk findings
    - Utilized Web Tooling class to explain how I spun up a docker image onto RAM-Disk
    - Tom assisted and let me plug my laptop into the projector mid-class to share with everyone what I found and even had me walk through the RAM-Disk software as a demo. We all learned a lot from each other. He really helped us learn how to fully utilize docker using SoftPerfect’s RAM-Disk’s solution, it was a little confusing, but I have a “nice” drawing to go with it.
  + Learned more about VM Ware and utilizing it on the Blade server
    - Thank you so much for the huge assist on this!
    - With your expertise guidance and straight forward support, Calvin was able to get our apps database VM Ware server onto the Blade server!
  + Helped all team members to get on the same page with git and GitHub to reduce workflow bottlenecks
    - Again, thank you for helping to catch us up with this. This was a major hurdle to overcome and today felt like a major victory
* **What is plan for tomorrow?**
  + Ensuring fundamental understanding of Blade server access for all
    - In the event that some of us are sick day of presentation, each of us need to have access of the “demo” and understand how to run the power point demo which will have to be our safety chute for the project in order to present
  + Planning out Proof of Concept once access to Blade server is 100% confirmed
    - If we don’t know exactly how that will look, we will need to formulate the right questions to bring to the various instructors we’ve onboarded
  + (Backend) Working on finishing the validation PHP app
    - Amalan told us HOW to do it, but with the huge pivot and 3 day weekend, we’ve fallen behind on this step and need to complete this asap
  + (Frontend) Finalizing website for aesthetics and functionality
    - Integrating Evan’s code into GitHub and now starting the finishing polish on the remaining pages of the site map
* **What are the blockers?**
  + Team’s overall lack of experience and knowledge with VM Ware
  + Sharing code in a uniformed fashion
  + Time restrictions