Start
7:00

- Went over briefing slides
  - CDC
    - Minimal firewall securing
    - Mostly focused on anomalies
      - Attempted all, solved about half a dozen
    - Had a good time
  - Meeting with Doug
    - Use VM in ISEAGE 2.0
      - Available in ~month
    - Use raspberry pis as physical IoT devices
      - Probably used as anomalies, not for the story
    - Last years camera
      - Potentially get it working, but could replace with raspberry pi
      - Doug seemed to really like raspberry pis
      - Daji prefers making the camera work
    - Doug mentioned how John Deer did something similar
  - Physical IoT List
  - For next week
    - Jake and Justin work on bash scripts
    - Megan and Jacob work on a vulnerable web interface
    - Class assignments
    - **Think over and list options
- For ISEAGE vs our own VM
  - ***TOP PRIORITY*** Daji wants us to explore options to make it usable by a high school
    - Use our own custom environment
      - Potentially lacks the separation from actual internet that ISEAGE has
  - Potentially use both?
- Previous team's virtual IoT device
  - Last year's CDC had issues using it
  - VM is in ISEAGE