

start

7:30

- Discussed using virtualbox for the IoT devices and a router
 - Router connects to internet
 - Devices connect to router
 - Packages router and devices together
 - Use pfsense as ISO
- Installed pfsense on Jake's computer (already on Jacob's)
 - Set up router IP address
 - Removed IPv6
 - Adjusted network settings
- Looked at previous team's camera
 - Old camera has things missing (a lot of commands do not work)
- Discussed automation of CDC
 - Script that automates red and green teams
- Finished requirements and constraints assignment
 - Added "creating a package" to the functional requirements
 - Found IEEE requirements
- Filled out weekly report
- Completed lightning talk
 - Created slides
 - Recorded and submitted presentation