Project: May1601
Project Title: ICS/SCADA Traffic Baseline and HoneyPot

Client:	Alliant Energy	Contact
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Discussion Notes:

Goals:

- Complete design document first draft by Thursday 10/22.
- Hack in Web SSH.
- Complete prototype product by Thursday 10/22.

Achievements:
1. Design document outline complete.

Pending Issues:

- Finish Splunk API calls.
- Log format standardization.
- Divide Ansible work up between members to alleviate the load.
- Get a working IDS running.
- Get firewalls running.

Weekly Meeting #7	Date: 10/15/15
Members:	**Present:**
Jonathon Hope:	☒
Korbin Stich:	☒
Daniel Borgerding:	☒
Jonathon Osborne:	☒
Nik Kinkel:	☒

Weekly Personal Contributions:	Hours:	Total Hours:
Jonathon Hope:	3	16

    Contributions: Ansible and VM development.

Korbin Stich:	3	16

    Contributions: Met with Professors to explore more EE options.

Daniel Borgerding:	5	23

    Contributions: Digikey Hardware research and IP tables.

Jonathon Osborne:	5	19

    Contributions: Continued Splunk API Development.

Nik Kinkel:	4	30

    Contributions: Continued to work on project design.