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

Client:	Alliant Energy	Contact
Project Contact:	Wesley Daniels	Email: wesleydaniels@alliantenergy.com
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Student Designers:	Team Role	Contact
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Discussion Notes:

Goals:

- Consult EE professors to identify possible extra EE implementations.
- Consolidate files of preliminary virtual machine prototype and run initial simulation.

Achievements:

1. Identified possible extra EE implementations to be run by client at next meeting.

Pending Issues:

- Verify hardware is adequate to run initial prototype Honeypot.
- Identify constraints of minimal IDS on present hardware.
- Client may provide the following information at a future date: Possible SCADA environment details.
- Identify possible means of testing/verification of prototype results.

Weekly Meeting #5	Date: 10/1/15
Members:	**Present:**
Jonathon Hope:	☒
Korbin Stich:	☒
Daniel Borgerding:	☒
Jonathon Osborne:	☒
Nik Kinkel:	☒

Weekly Personal Contributions:	Hours:	Total Hours:

Jonathon Hope: 3   9

    Contributions: Worked on project plan document.
                Began work on Ansible deployment for VPN.
                Finished up website updates.

Korbin Stich: 2   12

    Contributions: Wrote project requirement and proposed solution section of the project plan

Daniel Borgerding: 4   15

    Contributions: Researched possible project re-definement for greater EE implementation.
                Created timeline and market research sections of project plan

Jonathon Osborne: 3   10

    Contributions: Worked on cost, feasibility and project requirements testing for project plan

Nik Kinkel: 8   22

Contributions: Started SPA daemon design
                Wrote interfaces and system design section of project plan
                Formatted full project plan document