<u>Project:</u> May1601 <u>Project Title:</u> ICS HoneyPot

<u>Client:</u> <u>Alliant Energy</u> <u>Contact</u>

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<u>Student Designers:</u> <u>Team Role</u> <u>Contact</u>

Jonathan Osborne

Jonathan Hope

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Korbin Stich

Daniel Borgerding

Nik Kinkel

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Discussion Notes:

Goals:

• Continue to e-factor new Ansible to previous working state

- Improve documentation and "project map"
- Begin work on DNP3 protocol
- Begin work on SPA

Achievements:

- 1. Working Splunk test machine
- 2. Significant progress towards demo

Pending Issues:

- Complete version 1 prototype.
- Rewrite code to fit with new architecture.
- Receive hardware from client.

Weekly Meeting #18	Date: 2/18/15	
Members:	Present:	
Jonathan Hope:	X	
Korbin Stich:	X	
Daniel Borgerding:	X	
Jonathan Osborne:	X	
Nik Kinkel:	X	
Aashwatth Agarwal	X	

Weekly Personal Contributions:	Hours:	<u>Total Hours:</u>
Jonathan Hope: Contributions: Work on documentation and project	5 et map	30
Korbin Stich: Contributions: Working on Ansible refactoring.	5	33
Daniel Borgerding: Contributions: Working on Ansible refactoring.	5	34
Jonathan Osborne: Contributions: Working on IDS implementation	5	35
Nik Kinkel: Contributions: Working on DNP3 protocol	5	44
Aashwatth Agarwal: Contributions: Catching up on project (Ansible and	3 ad Vagrant)	6