Project: May1601
Project Title: ICS 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:
- Develop product as far as possible before demo to client (Demo pushed back by client and Spring Break).
- Get Ansible to system-testable state.

Achievements:
1. Vagrant works for 2/5 testing pieces.
2. Vagrant network formats Pi honeypot device ready for Ansible code.

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

Weekly Meeting #17	Date: 2/10/15
Members:	**Present:**
Jonathon Hope:	☒
Korbin Stich:	☒
Daniel Borgerding:	☒
Jonathon Osborne:	☒
Nik Kinkel:	☒

Weekly Personal Contributions:	Hours:	Total Hours:
Jonathan Hope:	4	21

  Contributions: Continued work on re-writing Ansible code for vagrant/deployment.

Korbin Stich:	5	23

  Contributions: Completed Vagrant splunk server startup.

Daniel Borgerding:	6	24

  Contributions: Completed Vagrant splunk server startup.

Jonathan Osborne:	5	25

  Contributions: Core Framework Development

Nik Kinkel:	5	34

  Contributions: Core Framework development