

Project: May1601

Project Title: ICS HoneyPot

<u>Client:</u>	<u>Alliant Energy</u>	<u>Contact</u>
Project Contact:	Wesley Daniels	Email: wesleydaniels@alliantenergy.com
ISU Staff Adviser:	Doug Jacobson	Email: dougj@iastate.edu

<u>Student Designers:</u>	<u>Team Role</u>	<u>Contact</u>
Jonathan Osborne	Team Leader	Email: osborj1@iastate.edu
Jonathan Hope	Webmaster	Email: jonhope3@iastate.edu
Korbin Stich	Key Concept Holder	Email: kdstich@iastate.edu
Daniel Borgerding	Communication Leader	Email: dborg92@iastate.edu
Nik Kinkel	Key Concept Holder	Email: nskinkel@iastate.edu

Discussion Notes:

Goals:

- Develop product as far as possible before demo to client in 2 weeks.
- Finish vagrant testing environment to completion. Network should simply ‘vagrant up’ and be ready to test.

Achievements:

1. Polished core plugin framework, ready for testing with vagrant network.
2. Vagrant network formats Pi honeypot device ready for ansible code.

Pending Issues:

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

<u>Weekly Meeting #16</u>	<u>Date: 2/2/15</u>
<u>Members:</u>	<u>Present:</u>
Jonathon Hope:	<input checked="" type="checkbox"/>
Korbin Stich:	<input checked="" type="checkbox"/>
Daniel Borgerding:	<input checked="" type="checkbox"/>
Jonathon Osborne:	<input checked="" type="checkbox"/>
Nik Kinkel:	<input checked="" type="checkbox"/>

<u>Weekly Personal Contributions:</u>	<u>Hours:</u>	<u>Total Hours:</u>
<u>Jonathan Hope:</u> Contributions: Worked on re-writing Ansible code for vagrant/deployment.	<u>5</u>	<u>17</u>
<u>Korbin Stich:</u> Contributions: Completed Vagrant splunk server startup.	<u>5</u>	<u>18</u>
<u>Daniel Borgerding:</u> Contributions: Completed Vagrant splunk server startup.	<u>5</u>	<u>18</u>
<u>Jonathan Osborne:</u> Contributions: Core Framework Development	<u>5</u>	<u>20</u>
<u>Nik Kinkel:</u> Contributions: Core Framework development	<u>6</u>	<u>29</u>