**Vagrant AWS**

**Objectives:**

- Automated provisioning of vms

**Requirements:**

Use vagrant to do the same thing as the last project, but on AWS.

Some screenshots to help are [here](#)

**A few notes**

- If you reprovision the vm, you will have a new ip
- You will need to manually open the firewall (default security group) to allow http connections on port 80.
- Make sure you install the vagrant aws plugin (this may have to be re-installed if you logout the pc and back in)

**Check off procedure:**

Demonstrate that this works.