Vagrant 1

Objectives:

- Automated provisioning of vms

Requirements:

Part I

- Create a new git hub repository.
- Clone that repository
- Create a directory named \texttt{local}.
  - Create a VagrantFile inside of \texttt{local}. This should provision a simple ubuntu machine with apache installed. You should have a virtual host declaration which serves content out of a synced folder.
  - Your synced folder should be named \texttt{web}.
  - You may also have to sync your actual virtual host declaration in a synced folder.
- Git commit and push your changes.

Part II

- Create a second directory named \texttt{aws}.
  - Should do the same stuff as above but on amazon.
  - As this has your secret keys and stuff in it, don’t push it to github or put it in your repo.

Check off procedure:

Send me your github link, and/or demonstrate that this works.