VM Information:

Group 1:
Interview -Test-1: 68.68.31.71
Interview-Test-2: 68.68.31.72
Interview-Test-3: 68.68.31.73

Authentication

User: ubuntu
Pw: none

Please send me your github account so that I can add you to a couple of repositories. The first you will use to push your SSH key to, here is the URL for that. https://github.com/tmwingate/pub_keys.git

The other repository you will use later to push your code to.
https://github.com/tmwingate/Group1.git

Tasks:

1.) Create an Ansible Inventory for the machines in your assigned group.
   a.) 2x WebServers
   b.) 1x Management
2.) Write an Ansible playbook that installs the following applications on all servers
   a.) Telegraf (Do not worry about configuration of it, just that it is installed, enabled as a service and running.)
   b.) MTR
   c.) nmap
3.) Write an Ansible playbook that only installs the following applications on the Web servers.
   a.) nginx
      i.) Edit the default index.html to make the header say "Welcome to Nginx <server hostname>!"
4.) Write an Ansible Playbook that only installs the following applications on the Management server.
   a.) haproxy
      i.) configure haproxy to round robin between the two web servers on port 80.
5.) Write a single playbook that combines all of the above playbooks so one simple execution deploys the entire lab.