

Project 1 Commands Utilized in Terminal

- ssh-keygen
- cd ~/.ssh
- ls
- ssh [sysadmin@10.0.0.5](#)
- cat /etc/ansible
- nano hosts
- nano ansible.cfg
- ansible webserver -m ping
- nano dvwa.yml
- ansible-playbook dvwa.yml
- ssh [sysadmin@10.0.0.5](#)
- ssh [sysadmin@10.0.0.6](#)
- cat ~/.ssh/id_rsa.pub
- nano elk.yml
- ansible-playbook elk.yml --syntax-check
- curl -L -O <https://artifacts.elastic.co/downloads/beats/filebeat/filebeat-7.6.1-amd64.deb>
- nano -l filebeat-config.yml
- nano filebeat.yml
- ansible-playbook filebeat.yml --syntax check
- ansible-playbook filebeat.yml
- curl -L -O <https://artifacts.elastic.co/downloads/beats/metricbeat/metricbeat-7.6.1-amd64.deb>
- nano -l metricbeat-config.yml
- nano metricbeat.yml
- ansible-playbook metricbeat.yml --syntax check
- ansible-playbook metricbeat.yml
- git clone <https://github.com/2510shea/Cybersecurity-Project-1.git>
- git add
- git commit -am "added...."
- git pull
- git push