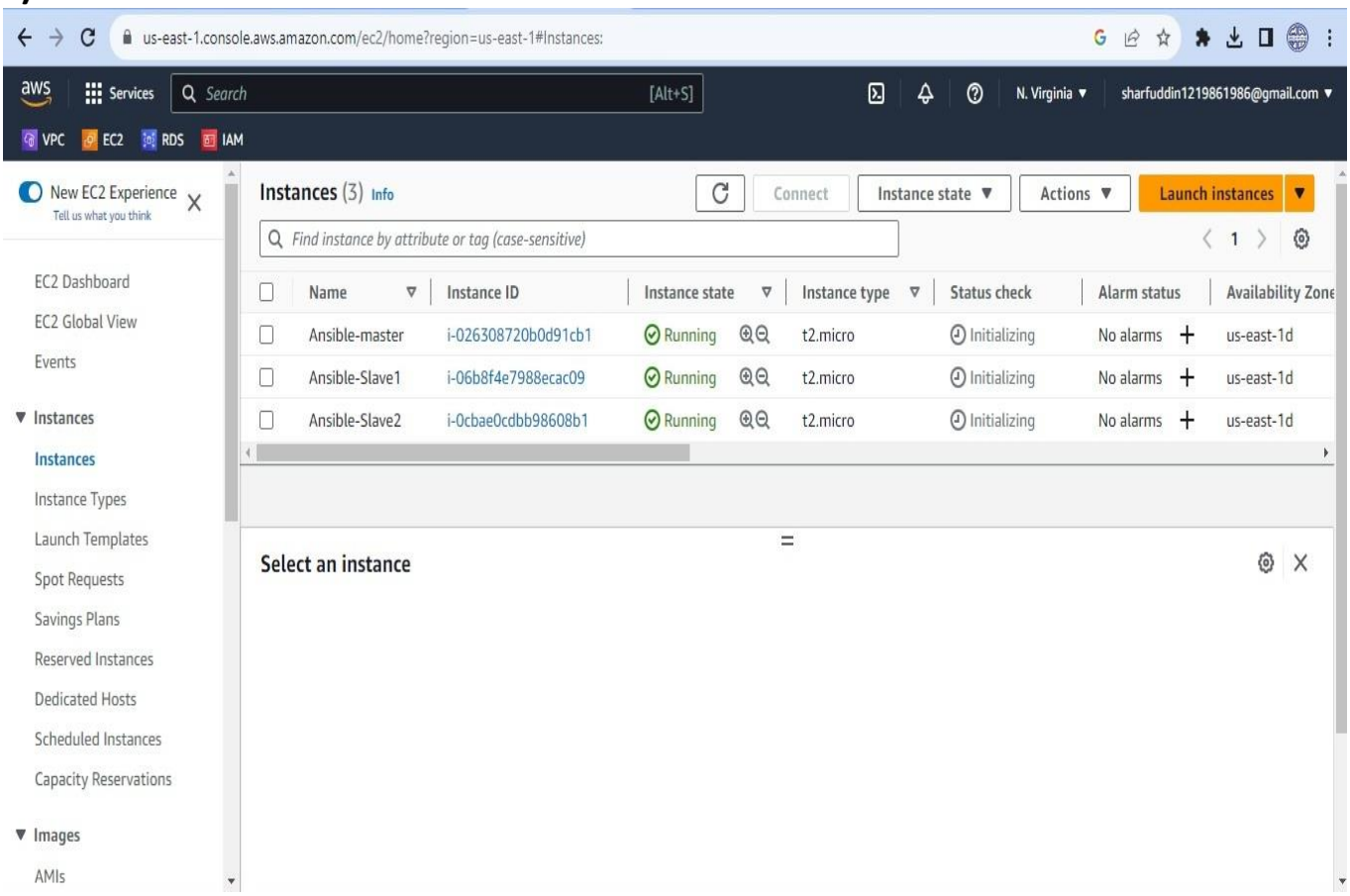
DevOps Certification Training

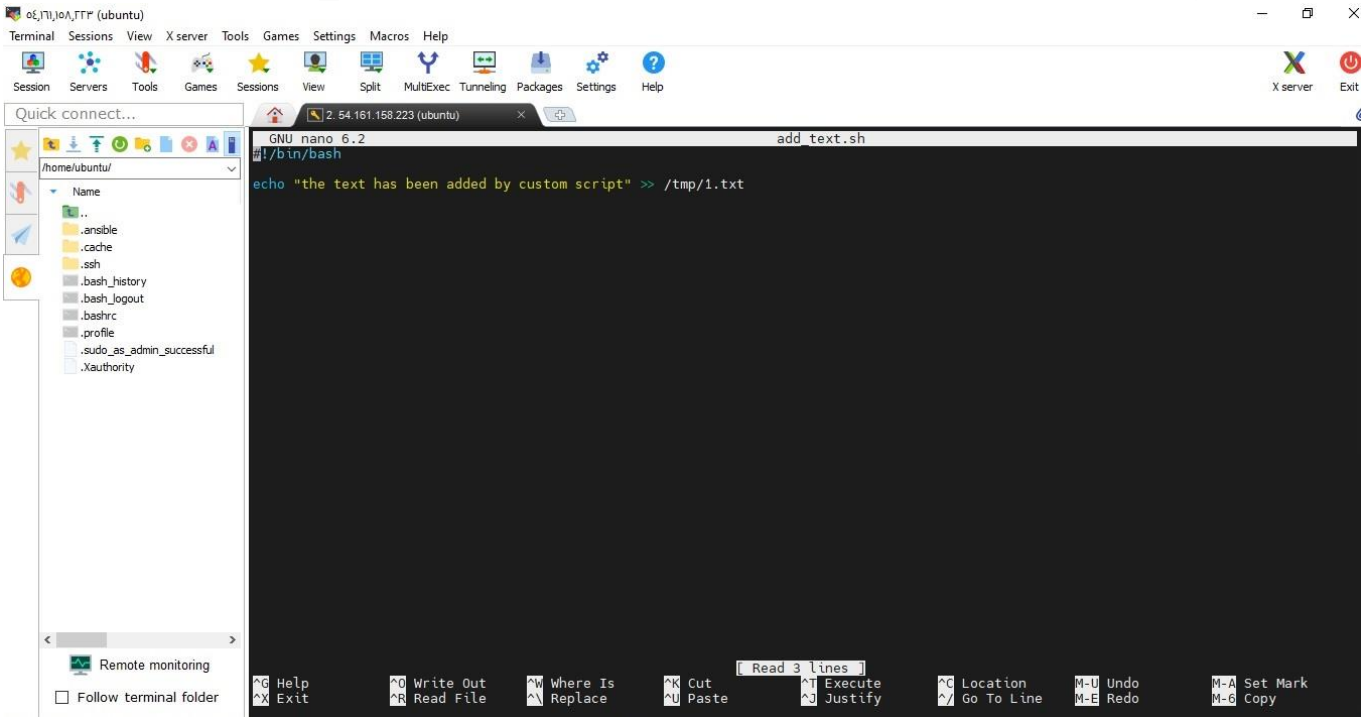
Tasks To Be Performed:

1. Create a script which can add text "This text has been added by custom script" to /tmp.1.txt
2. Run this script using Ansible on all the hosts

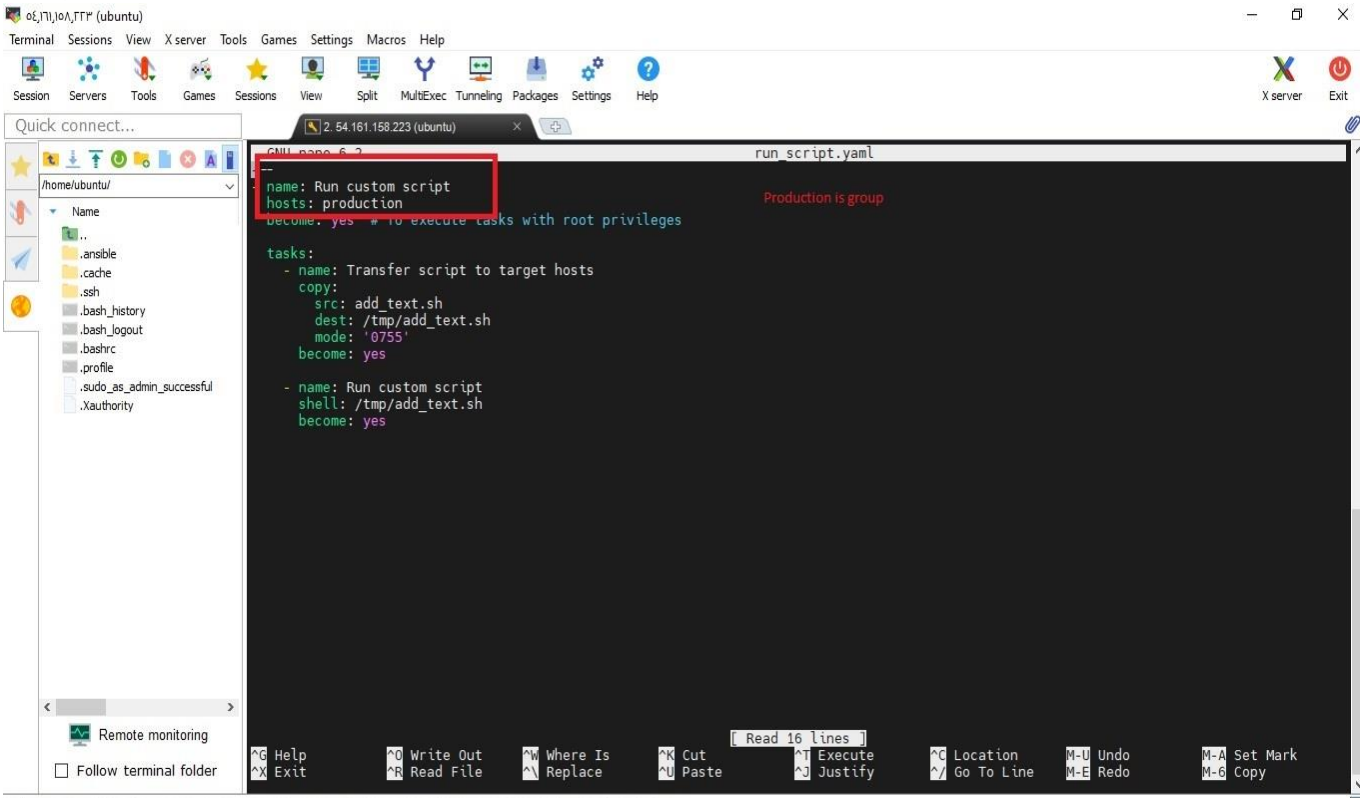
1)Create three Ec2 instance with one Ansible master and 2 slave node.

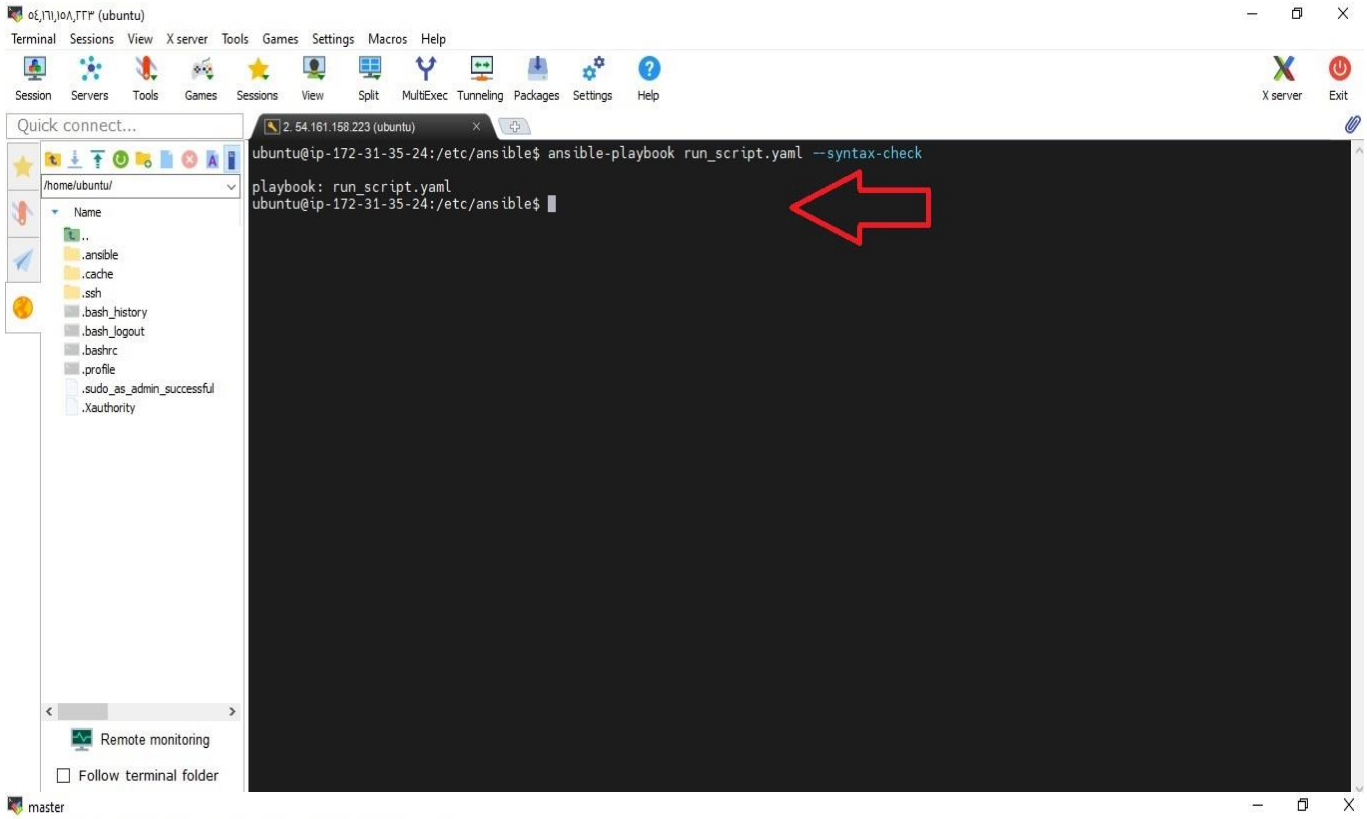


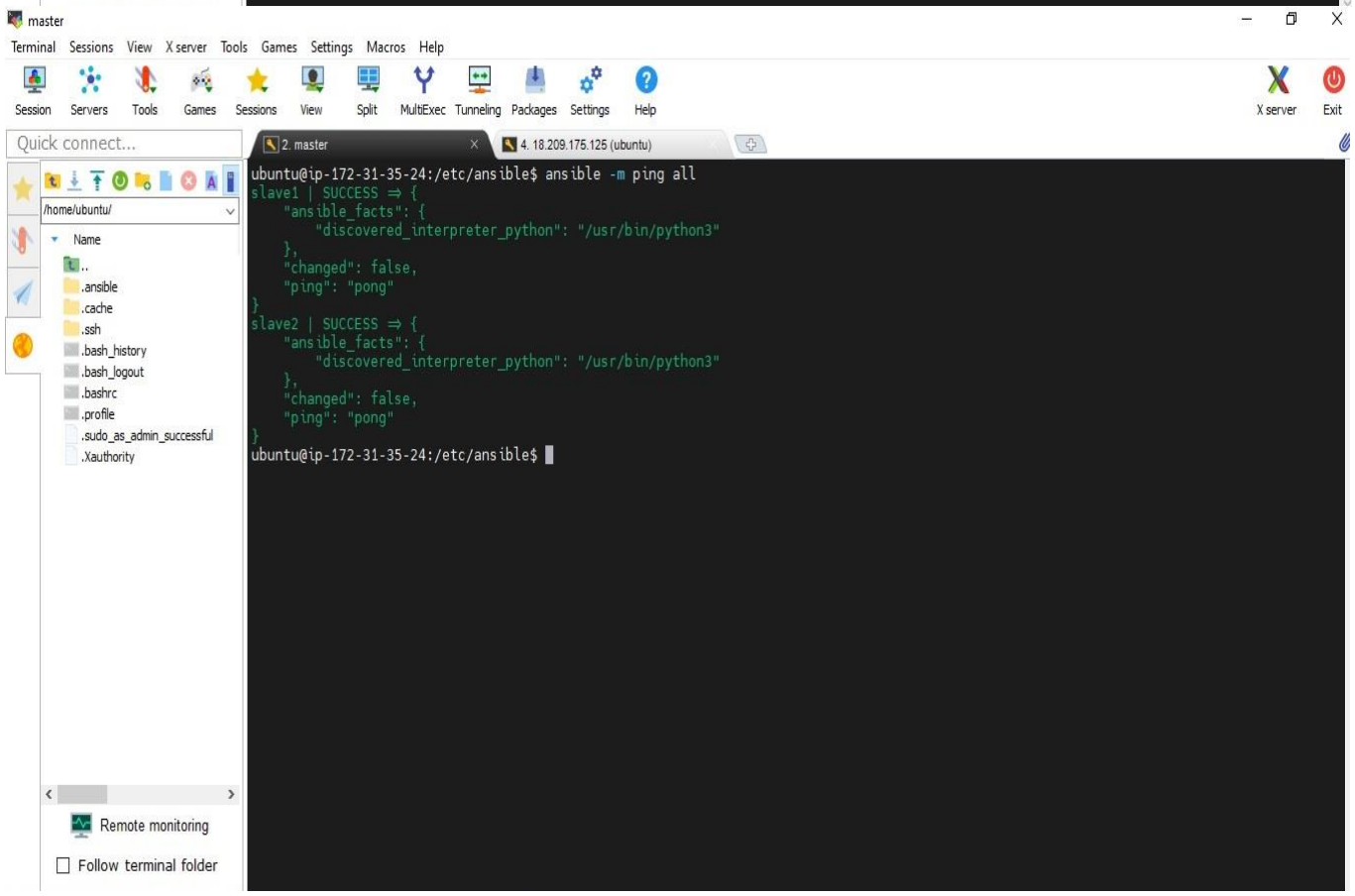
2)create a file add_text.sh in Ansible master machine and write script.



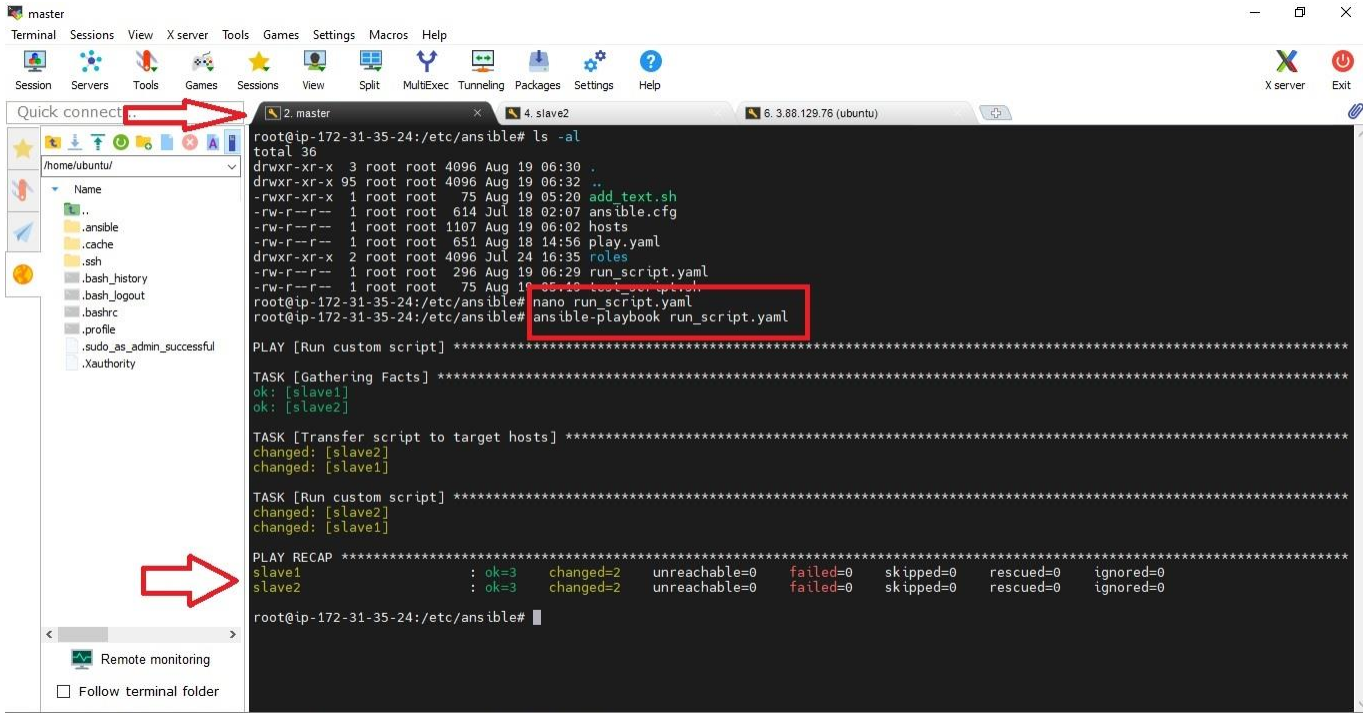
2)create a playbook and add group name production for run this particular script.



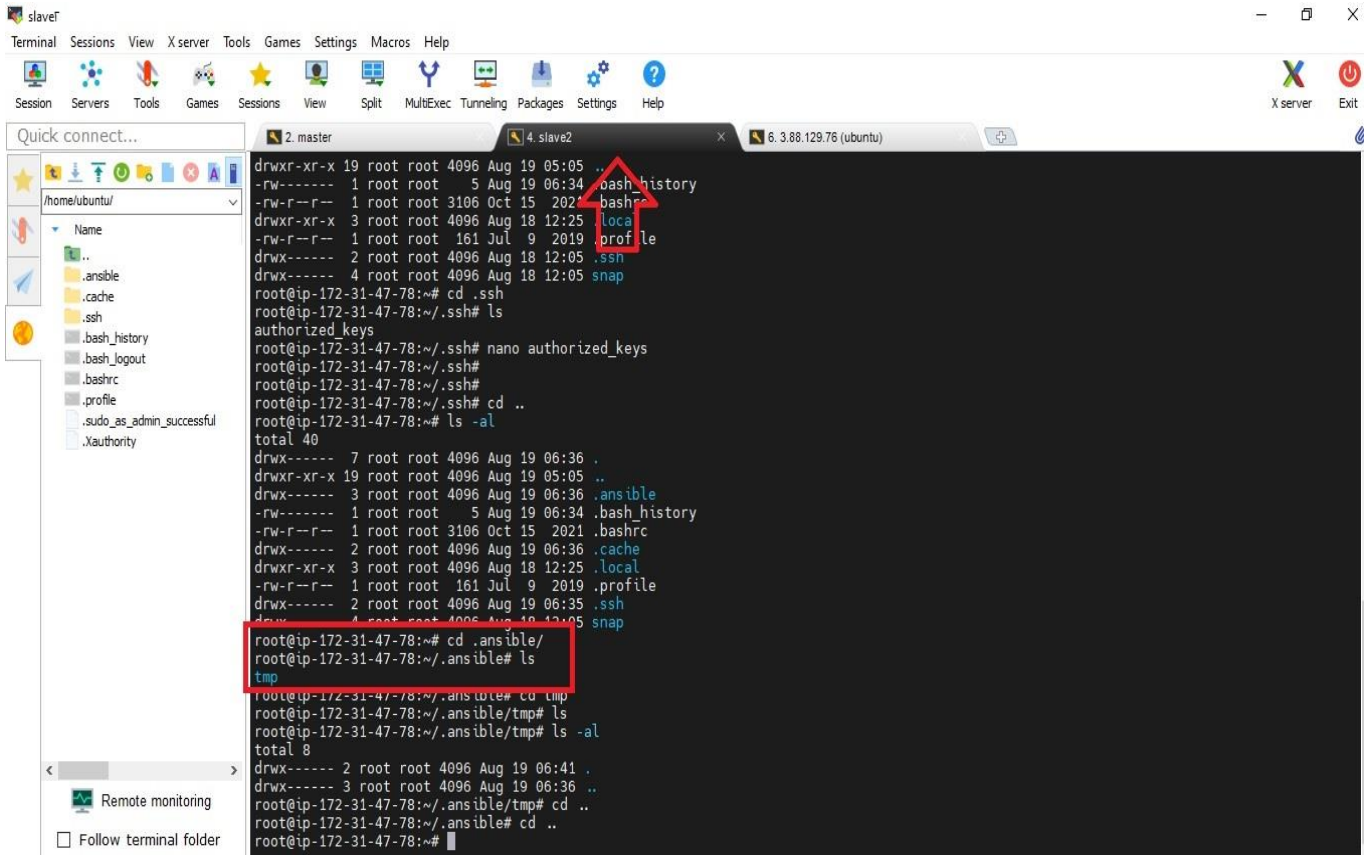

(ubuntu)
Terminal Sessions View X server Tools Games Settings Macros Help
Session Servers Tools Games Sessions View Split MultiExec Tunneling Packages Settings Help
X server Exit
Quick connect...
2. 54.161.158.223 (ubuntu)
ubuntu@ip-172-31-35-24:/etc/ansible$ ansible-playbook run_script.yaml --syntax-check
playbook: run_script.yaml
ubuntu@ip-172-31-35-24:/etc/ansible$
/home/ubuntu/
Name
..
.ansible
.cache
.ssh
.bash_history
.bash_logout
.bashrc
.profile
.sudo_as_admin_successful
.Xauthority
Remote monitoring
Follow terminal folder

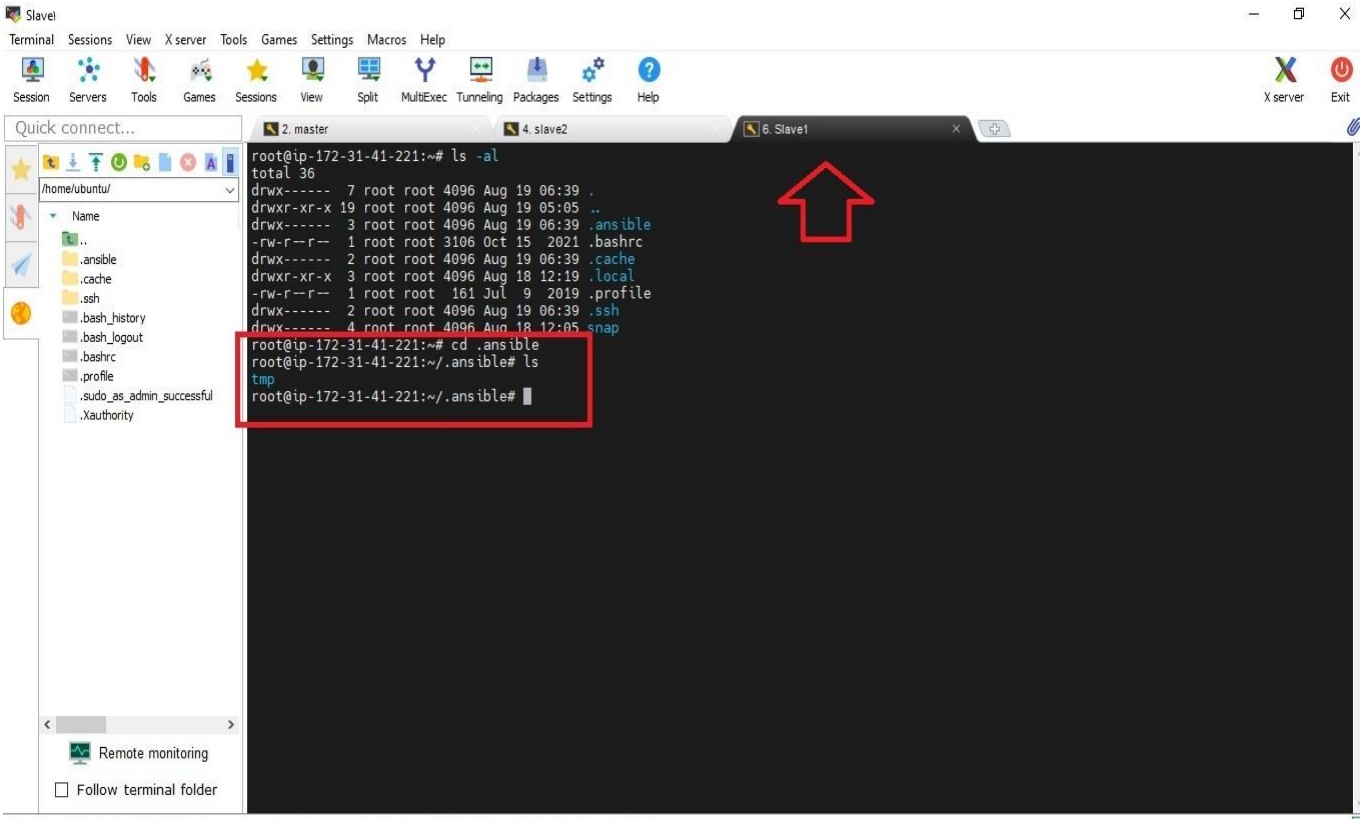

master
Terminal Sessions View X server Tools Games Settings Macros Help
Session Servers Tools Games Sessions View Split MultiExec Tunneling Packages Settings Help
X server Exit
Quick connect...
2. master
4. 18.209.175.125 (ubuntu)
ubuntu@ip-172-31-35-24:/etc/ansible$ ansible -m ping all
slave1 | SUCCESS => {
"ansible_facts": {
"discovered_interpreter_python": "/usr/bin/python3"
},
"changed": false,
"ping": "pong"
}
slave2 | SUCCESS => {
"ansible_facts": {
"discovered_interpreter_python": "/usr/bin/python3"
},
"changed": false,
"ping": "pong"
}
ubuntu@ip-172-31-35-24:/etc/ansible$
/home/ubuntu/
Name
..
.ansible
.cache
.ssh
.bash_history
.bash_logout
.bashrc
.profile
.sudo_as_admin_successful
.Xauthority
Remote monitoring
Follow terminal folder

3)Run the Playbook



4)Check on slave machine.





All the steps completed and screenshot also attached, still if any thing requires, please email me or call me on my registered number and please share the obtained marks on my email.