Created in Python

* Install in RedHat/Ubuntu
* Step1 : pip3 install ansible
* Make ad.repo
* [add]
* Baseurl=http://13.234.66.67/summer19/ansible27
* $yum install ansible

Step2 : create same redhat new instance

Step3 : run new redhat in old redhat(aws)

--open new redhat

--give passwd

--$systemctl restart sshd

Step4 : open old one

-Make entry of ip of OS2 - Vi /etc/ansible/hosts (inventory file)

-[a]

13.234.67.64

Write ip in OS2 and OS1

Step6 : $ansible a -u ec2-user -m ping --ask pass/-k

\*\*to create key –

$ssh -keygen( no need of pass can directly use this key)

-----> $ssh-copy-id ec2-user@13.234.67.64

By it we do not require to type password