1)Create Aws admin user

2) On Root: Ansible master sudo apt-get install python-pip sudo pip install boto

3) On Root:

Vi.boto

[Credentials]

aws_access_key_id = foo

aws secret access key = bar

4 create a AMI by using ansible node

5 Create instances by using play book

6 make ansible master as node

```
On maha:
- hosts: localhost
 become: yes
tasks:
 - name: create ansible nodes
  ec2:
   key_name: oredevops
   instance_type: t2.micro
   image: ami-057e680f304dae0d3
   wait: yes
   region: us-west-2
   group: mySG
   count: 2
   vpc_subnet_id: subnet-1537686c
   assign_public_ip: yes
   instance_tags:
    Name: ansiblenodes
```

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3) On maha:

Vi .boto
[Credentials]
aws_access_key_id = foo
aws secret access key = bar

On maha:

Ec2.py

https://github.com/ansible/ansible/blob/devel/contrib/inventory/ec2.py https://github.com/edx/configuration/blob/master/playbooks/ec2.py

ec2.ini

https://raw.githubusercontent.com/ansible/ansible/devel/contrib/inventory/ec2.inihttps://raw.githubusercontent.com/ansible/ansible/stable-1.9/plugins/inventory/ec2.ini

Copy and paste above files and change 755

export EC2_INI_PATH=/home/maha/ec2.ini

export ANSIBLE_HOSTS=/home/maha/ec2.py

Write and execute playbook on dyno host

ansible-playbook -u ./ec2.py ping.yml

ansible -i ec2.py -u maha tag_Name_ansiblenodes -m ping

ansible-playbook -i ec2.py -u maha webserver.yml

./ec2.py --list