1) One VM to have Ansible (ansibleserver)
2) One VM for Production Server (production)

Ansible Server

1) Open CentOS Machine names as "ansibleserver".

2) Modify hostname in /etc/hosts and add/modify line
      \<IP Address> production
      < IP Address> ansibleserver

3) su -

4)   yum install ansible
               or
     cd /home/trainuser/Desktop/ansible-packages
     rpm -ivh sshpass-1.06-1.el6.x86_64.rpm
     rpm -ivh python-six-1.9.0-2.el6.noarch.rpm
     rpm -ivh python-simplejson-2.0.9-3.1.el6.x86_64.rpm
     rpm -ivh python-setuptools-0.6.10-3.el6.noarch.rpm
     rpm -ivh python-pyasn1-0.0.12a-1.el6.noarch.rpm
     rpm -ivh python-crypto2.6-2.6.1-2.el6.x86_64.rpm
     rpm -ivh python-crypto-2.0.1-22.el6.x86_64.rpm
     rpm -ivh python-paramiko-1.7.5-2.1.el6.noarch.rpm
     rpm -ivh python-keyczar-0.71c-1.el6.noarch.rpm
     rpm -ivh python-babel-0.9.4-5.1.el6.noarch.rpm
     rpm -ivh python-jinja2-26-2.6-3.el6.noarch.rpm
     rpm -ivh python-httplib2-0.7.7-1.el6.noarch.rpm
     rpm -ivh libyaml-0.1.3-4.el6_6.x86_64.rpm
     rpm -ivh PyYAML-3.10-3.1.el6.x86_64.rpm
     rpm -ivh ansible-2.3.1.0-1.el6.noarch.rpm
     cd

5) ssh-keygen

6) ssh-copy-id -i ~/.ssh/id_rsa.pub root@production

7) Add following to /etc/ansible/hosts
[mygroup]
myproduction ansible_ssh_host=production

8) cd /etc/ansible ; mkdir group_vars ; cd group_vars

9) Create a file "mygroup" in group_vars directory with following contents
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ansible_ssh_user: root

10) Run following commands one by one:
ansible -m ping all
ansible -m ping mygroup
ansible -m ping myproduction
ansible -m ping myproduction:localhost
ansible -m shell -a 'free -m' myproduction

Production Machine(Ansible Agentless)

1) Open CentOS Machine named as "production"

2) Modify hostname in /etc/hosts and add/modify line
        <IP Address> production
        < IP Address> ansibleserver