Last login: Tue Feb 8 13:40:52 on ttys002

192-168-1-104:~ anandmishra$ ls

AWSCLIV2.pkg Library ansible-apache

Applications Movies awscli-bundle

Desktop Music awscli-bundle.zip

Dockerfile Pictures get-pip.py

Documents Public getting-started

Downloads VirtualBox VMs projects

192-168-1-104:~ anandmishra$ CD de

/usr/bin/CD: line 4: cd: de: No such file or directory

192-168-1-104:~ anandmishra$ cd De

-bash: cd: De: No such file or directory

192-168-1-104:~ anandmishra$ cls

-bash: cls: command not found

192-168-1-104:~ anandmishra$ clear

192-168-1-104:~ anandmishra$ cd Desktop/

192-168-1-104:Desktop anandmishra$ ls

AFFIDAVIT\_FOR\_GAP\_PERIOD.pdf

AWSLearning

AnandPrakashMishraResume (1).docx

AnandPrakashMishraResume.docx

Ansible

AzureLearning

Important Doc

NikonPhotos

OldPhotos

RBL Bank Card Pay.pdf

Relocated Items.nosync

Screen Shot 2021-10-12 at 7.03.22 pm.png

Screen Shot 2021-10-12 at 7.03.50 pm.png

Screen Shot 2021-12-21 at 1.46.04 pm.png

Screen Shot 2021-12-21 at 1.47.09 pm.png

Screen Shot 2021-12-21 at 1.47.34 pm.png

Screen Shot 2021-12-21 at 1.47.51 pm.png

Screen Shot 2021-12-21 at 1.52.49 pm.png

iCloudBackup

main-qimg-8e47d8a94bbee9a66f18e84577f60500.jpeg

192-168-1-104:Desktop anandmishra$ cd Ansible/

192-168-1-104:Ansible anandmishra$ ls

Ansiblepair.pem authorized\_keys id\_rsa id\_rsa.pub test.yaml

192-168-1-104:Ansible anandmishra$ ssh ec2-user@3.26.200.117 -i Ansiblepair.pem

Last login: Tue Feb 8 00:07:58 2022 from 124.168.90.245

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\_| ( / Amazon Linux 2 AMI

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https://aws.amazon.com/amazon-linux-2/

[ec2-user@ip-172-31-34-111 ~]$ ansible all -m ping -u ec2-user

**[WARNING]: Platform linux on host 172.31.47.134 is using the discovered Python**

**interpreter at /usr/bin/python, but future installation of another Python**

**interpreter could change this. See https://docs.ansible.com/ansible/2.9/referen**

**ce\_appendices/interpreter\_discovery.html for more information.**

172.31.47.134 | SUCCESS => {

"ansible\_facts": {

"discovered\_interpreter\_python": "/usr/bin/python"

},

"changed": false,

"ping": "pong"

}

[ec2-user@ip-172-31-34-111 ~]$ cd /etc/ansible

[ec2-user@ip-172-31-34-111 ansible]$ ansible-playbook Myplaybook.yml

PLAY [Install Apache Tomcat10 using ansible] \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

TASK [Gathering Facts] \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

**[WARNING]: Platform linux on host 172.31.47.134 is using the discovered Python**

**interpreter at /usr/bin/python, but future installation of another Python**

**interpreter could change this. See https://docs.ansible.com/ansible/2.9/referen**

**ce\_appendices/interpreter\_discovery.html for more information.**

ok: [172.31.47.134]

TASK [Update the System Packages] \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

**[WARNING]: The value True (type bool) in a string field was converted to**

**u'True' (type string). If this does not look like what you expect, quote the**

**entire value to ensure it does not change.**

**[WARNING]: Updating cache and auto-installing missing dependency: python-apt**

fatal: [172.31.47.134]: FAILED! => {"changed": false, "cmd": "apt-get update", "msg": "[Errno 2] No such file or directory", "rc": 2}

PLAY RECAP \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

172.31.47.134 : ok=1 changed=0 unreachable=0 failed=1 skipped=0 rescued=0 ignored=0

[ec2-user@ip-172-31-34-111 ansible]$ sudo ansible-playbook Myplaybook.yml

PLAY [Install Apache Tomcat10 using ansible] \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

TASK [Gathering Facts] \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

**fatal: [172.31.47.134]: UNREACHABLE! => {"changed": false, "msg": "Failed to connect to the host via ssh: Permission denied (publickey,gssapi-keyex,gssapi-with-mic).", "unreachable": true}**

PLAY RECAP \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

172.31.47.134 : ok=0 changed=0 **unreachable=1**  failed=0 skipped=0 rescued=0 ignored=0

[ec2-user@ip-172-31-34-111 ansible]$ nano hosts

[ec2-user@ip-172-31-34-111 ansible]$ sudo nano hosts

[ec2-user@ip-172-31-34-111 ansible]$ ansible all -m ping -u ec2-user

The authenticity of host '172.31.39.247 (172.31.39.247)' can't be established.

ECDSA key fingerprint is SHA256:SXEV5He6sPR3vq9Asi8qI2LPrMmtZKHAcVAnd0REHY0.

ECDSA key fingerprint is MD5:27:b7:e3:30:db:74:2e:29:f4:f0:7b:ac:06:d5:6c:ff.

Are you sure you want to continue connecting (yes/no)? yes

**172.31.39.247 | UNREACHABLE! => {**

**"changed": false,**

**"msg": "Failed to connect to the host via ssh: Warning: Permanently added '172.31.39.247' (ECDSA) to the list of known hosts.\r\nPermission denied (publickey,gssapi-keyex,gssapi-with-mic).",**

**"unreachable": true**

**}**

[ec2-user@ip-172-31-34-111 ansible]$ ansible all -m ping -u ec2-user

**172.31.39.247 | UNREACHABLE! => {**

**"changed": false,**

**"msg": "Failed to connect to the host via ssh: Permission denied (publickey,gssapi-keyex,gssapi-with-mic).",**

**"unreachable": true**

**}**

[ec2-user@ip-172-31-34-111 ansible]$ ansible all -m ping -u ec2-user

**[WARNING]: Platform linux on host 172.31.39.247 is using the discovered Python**

**interpreter at /usr/bin/python, but future installation of another Python**

**interpreter could change this. See https://docs.ansible.com/ansible/2.9/referen**

**ce\_appendices/interpreter\_discovery.html for more information.**

172.31.39.247 | SUCCESS => {

"ansible\_facts": {

"discovered\_interpreter\_python": "/usr/bin/python"

},

"changed": false,

"ping": "pong"

}

[ec2-user@ip-172-31-34-111 ansible]$ ansible-playbook Myplaybook.yml

PLAY [Install Apache Tomcat10 using ansible] \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

TASK [Gathering Facts] \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

**[WARNING]: Platform linux on host 172.31.39.247 is using the discovered Python interpreter at /usr/bin/python, but**

**future installation of another Python interpreter could change this. See**

**https://docs.ansible.com/ansible/2.9/reference\_appendices/interpreter\_discovery.html for more information.**

ok: [172.31.39.247]

TASK [Update the System Packages] \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

**[WARNING]: The value True (type bool) in a string field was converted to u'True' (type string). If this does not look**

**like what you expect, quote the entire value to ensure it does not change.**

**[WARNING]: Updating cache and auto-installing missing dependency: python-apt**

fatal: [172.31.39.247]: FAILED! => {"changed": false, "cmd": "apt-get update", "msg": "[Errno 2] No such file or directory", "rc": 2}

PLAY RECAP \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

172.31.39.247 : ok=1 changed=0 unreachable=0 failed=1 skipped=0 rescued=0 ignored=0

[ec2-user@ip-172-31-34-111 ansible]$ vi Myplaybook.yml

[ec2-user@ip-172-31-34-111 ansible]$ sudo nano Myplaybook.yml

[ec2-user@ip-172-31-34-111 ansible]$ ansible-playbook Myplaybook.yml

PLAY [all] \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

TASK [Gathering Facts] \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

**[WARNING]: Platform linux on host 172.31.39.247 is using the discovered Python interpreter at /usr/bin/python, but**

**future installation of another Python interpreter could change this. See**

**https://docs.ansible.com/ansible/2.9/reference\_appendices/interpreter\_discovery.html for more information.**

ok: [172.31.39.247]

TASK [Install Apache on Ubuntu] \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

skipping: [172.31.39.247]

TASK [Install Apache on Red Hat] \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

changed: [172.31.39.247]

PLAY RECAP \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

172.31.39.247 : ok=2 changed=1 unreachable=0 failed=0 skipped=1 rescued=0 ignored=0

[ec2-user@ip-172-31-34-111 ansible]$