C:\Users\Jitender kumar\Desktop>scp -i "sprint.pem" ./sprint.pem ubuntu@ec2-13-127-145-90.ap-south-1.compute.amazonaws.com:/home/ubuntu/

sprint.pem 100% 1704 38.9KB/s 00:00

C:\Users\Jitender kumar\Desktop>ssh -i "sprint.pem" ubuntu@ec2-13-127-145-90.ap-south-1.compute.amazonaws.com

Welcome to Ubuntu 18.04.5 LTS (GNU/Linux 5.4.0-1045-aws x86\_64)

\* Documentation: https://help.ubuntu.com

\* Management: https://landscape.canonical.com

\* Support: https://ubuntu.com/advantage

System information as of Thu May 27 08:41:34 UTC 2021

System load: 0.0 Processes: 104

Usage of /: 15.0% of 7.69GB Users logged in: 1

Memory usage: 24% IP address for eth0: 172.31.2.1

Swap usage: 0%

\* Canonical Livepatch is available for installation.

- Reduce system reboots and improve kernel security. Activate at:

https://ubuntu.com/livepatch

0 packages can be updated.

0 of these updates are security updates.

New release '20.04.2 LTS' available.

Run 'do-release-upgrade' to upgrade to it.

Last login: Thu May 27 08:35:18 2021 from 103.57.84.15

ubuntu@master:~$ ls

sprint.pem

ubuntu@master:~$ bash

ubuntu@master:~$ service ssh start

==== AUTHENTICATING FOR org.freedesktop.systemd1.manage-units ===

Authentication is required to start 'ssh.service'.

Authenticating as: Ubuntu (ubuntu)

Password:

polkit-agent-helper-1: pam\_authenticate failed: Authentication failure

==== AUTHENTICATION FAILED ===

Failed to start ssh.service: Access denied

See system logs and 'systemctl status ssh.service' for details.

ubuntu@master:~$ sudo service ssh start

ubuntu@master:~$ eval `ssh-agent -s`

Agent pid 15025

ubuntu@master:~$ chmod 400 sprint.pem

ubuntu@master:~$ ls -l

total 4

-r-------- 1 ubuntu ubuntu 1704 May 27 08:41 sprint.pem

ubuntu@master:~$ sudo chmod 400 sprint.pem

ubuntu@master:~$ ls -l

total 4

-r-------- 1 ubuntu ubuntu 1704 May 27 08:41 sprint.pem

ubuntu@master:~$ ssh-add sprint.pem

Identity added: sprint.pem (sprint.pem)

ubuntu@master:~$ ssh ubuntu@172.31.46.140

The authenticity of host '172.31.46.140 (172.31.46.140)' can't be established.

ECDSA key fingerprint is SHA256:RfqEUfYPNJ7cFChnEsjH715cCKm0NX7HUBE59C1Et3M.

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

Warning: Permanently added '172.31.46.140' (ECDSA) to the list of known hosts.

Welcome to Ubuntu 18.04.5 LTS (GNU/Linux 5.4.0-1045-aws x86\_64)

\* Documentation: https://help.ubuntu.com

\* Management: https://landscape.canonical.com

\* Support: https://ubuntu.com/advantage

System information as of Thu May 27 08:45:22 UTC 2021

System load: 0.0 Processes: 92

Usage of /: 14.7% of 7.69GB Users logged in: 0

Memory usage: 19% IP address for eth0: 172.31.46.140

Swap usage: 0%

0 packages can be updated.

0 of these updates are security updates.

The programs included with the Ubuntu system are free software;

the exact distribution terms for each program are described in the

individual files in /usr/share/doc/\*/copyright.

Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by

applicable law.

To run a command as administrator (user "root"), use "sudo <command>".

See "man sudo\_root" for details.

ubuntu@ip-172-31-46-140:~$ sudo su

root@ip-172-31-46-140:/home/ubuntu# sudo hostnamectl set-hostnamectl slave

Unknown operation set-hostnamectl

root@ip-172-31-46-140:/home/ubuntu# sudo hostnamectl set-hostname slave

root@ip-172-31-46-140:/home/ubuntu# exit

exit

ubuntu@ip-172-31-46-140:~$ exit

logout

Connection to 172.31.46.140 closed.

ubuntu@master:~$ ssh ubuntu@172.31.46.140

Welcome to Ubuntu 18.04.5 LTS (GNU/Linux 5.4.0-1045-aws x86\_64)

\* Documentation: https://help.ubuntu.com

\* Management: https://landscape.canonical.com

\* Support: https://ubuntu.com/advantage

System information as of Thu May 27 08:46:40 UTC 2021

System load: 0.04 Processes: 93

Usage of /: 14.9% of 7.69GB Users logged in: 0

Memory usage: 20% IP address for eth0: 172.31.46.140

Swap usage: 0%

0 packages can be updated.

0 of these updates are security updates.

New release '20.04.2 LTS' available.

Run 'do-release-upgrade' to upgrade to it.

Last login: Thu May 27 08:45:23 2021 from 172.31.2.1

ubuntu@slave:~$ exit

logout

Connection to 172.31.46.140 closed.

ubuntu@master:~$ sudo vi .bashrc

ubuntu@master:~$ ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$ exit

exit

ubuntu@master:~$ exit

logout

Connection to ec2-13-127-145-90.ap-south-1.compute.amazonaws.com closed.

C:\Users\Jitender kumar\Desktop>ssh -i "sprint.pem" ubuntu@ec2-13-127-145-90.ap-south-1.compute.amazonaws.com

Welcome to Ubuntu 18.04.5 LTS (GNU/Linux 5.4.0-1045-aws x86\_64)

\* Documentation: https://help.ubuntu.com

\* Management: https://landscape.canonical.com

\* Support: https://ubuntu.com/advantage

System information as of Thu May 27 08:51:02 UTC 2021

System load: 0.0 Processes: 105

Usage of /: 15.0% of 7.69GB Users logged in: 1

Memory usage: 24% IP address for eth0: 172.31.2.1

Swap usage: 0%

\* Canonical Livepatch is available for installation.

- Reduce system reboots and improve kernel security. Activate at:

https://ubuntu.com/livepatch

0 packages can be updated.

0 of these updates are security updates.

New release '20.04.2 LTS' available.

Run 'do-release-upgrade' to upgrade to it.

Last login: Thu May 27 08:41:35 2021 from 103.57.84.15

Command '[add' not found, did you mean:

command 'hadd' from snap root-framework (v6-24-00)

See 'snap info <snapname>' for additional versions.

ubuntu@master:~$ ssh ubuntu@172.31.46.140

ubuntu@172.31.46.140: Permission denied (publickey).

ubuntu@master:~$ sudo service ssh start

ubuntu@master:~$ eval `ssh-agent -s`

Agent pid 15194

ubuntu@master:~$ ssh-add sprint.pem

Identity added: sprint.pem (sprint.pem)

ubuntu@master:~$ ssh ubuntu@172.31.46.140

Welcome to Ubuntu 18.04.5 LTS (GNU/Linux 5.4.0-1045-aws x86\_64)

\* Documentation: https://help.ubuntu.com

\* Management: https://landscape.canonical.com

\* Support: https://ubuntu.com/advantage

System information as of Thu May 27 08:54:41 UTC 2021

System load: 0.0 Processes: 92

Usage of /: 14.9% of 7.69GB Users logged in: 0

Memory usage: 19% IP address for eth0: 172.31.46.140

Swap usage: 0%

0 packages can be updated.

0 of these updates are security updates.

New release '20.04.2 LTS' available.

Run 'do-release-upgrade' to upgrade to it.

Last login: Thu May 27 08:46:40 2021 from 172.31.2.1

ubuntu@slave:~$ exit

logout

Connection to 172.31.46.140 closed.

ubuntu@master:~$ ls

sprint.pem

ubuntu@master:~$ sudo su

root@master:/home/ubuntu# vi .bashrc

root@master:/home/ubuntu# exit

exit

ubuntu@master:~$ exit

logout

Connection to ec2-13-127-145-90.ap-south-1.compute.amazonaws.com closed.

C:\Users\Jitender kumar\Desktop>ssh -i "sprint.pem" ubuntu@ec2-13-127-145-90.ap-south-1.compute.amazonaws.com

Welcome to Ubuntu 18.04.5 LTS (GNU/Linux 5.4.0-1045-aws x86\_64)

\* Documentation: https://help.ubuntu.com

\* Management: https://landscape.canonical.com

\* Support: https://ubuntu.com/advantage

System information as of Thu May 27 08:57:23 UTC 2021

System load: 0.0 Processes: 107

Usage of /: 15.0% of 7.69GB Users logged in: 1

Memory usage: 24% IP address for eth0: 172.31.2.1

Swap usage: 0%

\* Canonical Livepatch is available for installation.

- Reduce system reboots and improve kernel security. Activate at:

https://ubuntu.com/livepatch

0 packages can be updated.

0 of these updates are security updates.

New release '20.04.2 LTS' available.

Run 'do-release-upgrade' to upgrade to it.

Last login: Thu May 27 08:51:03 2021 from 103.57.84.15

Command 'add' not found, did you mean:

command 'hadd' from snap root-framework (v6-24-00)

command 'aid' from deb id-utils

command 'dd' from deb coreutils

command 'amd' from deb am-utils

command 'ldd' from deb libc-bin

command 'adbd' from deb android-tools-adbd

command 'adb' from deb adb

command 'atd' from deb at

command 'and' from deb and

command 'pdd' from deb pdd

command 'tdd' from deb devtodo

command 'axd' from deb afnix

command 'ad' from deb netatalk

command 'dad' from deb debian-dad

command 'ddd' from deb ddd

See 'snap info <snapname>' for additional versions.

ubuntu@master:~$ sudo su

root@master:/home/ubuntu# vi .bashrc

root@master:/home/ubuntu# root@master:/home/ubuntu#

root@master:/home/ubuntu# exit

exit

ubuntu@master:~$ exit

logout

Connection to ec2-13-127-145-90.ap-south-1.compute.amazonaws.com closed.

C:\Users\Jitender kumar\Desktop>ssh -i "sprint.pem" ubuntu@ec2-13-127-145-90.ap-south-1.compute.amazonaws.com

Welcome to Ubuntu 18.04.5 LTS (GNU/Linux 5.4.0-1045-aws x86\_64)

\* Documentation: https://help.ubuntu.com

\* Management: https://landscape.canonical.com

\* Support: https://ubuntu.com/advantage

System information as of Thu May 27 08:58:09 UTC 2021

System load: 0.0 Processes: 108

Usage of /: 15.0% of 7.69GB Users logged in: 1

Memory usage: 24% IP address for eth0: 172.31.2.1

Swap usage: 0%

\* Canonical Livepatch is available for installation.

- Reduce system reboots and improve kernel security. Activate at:

https://ubuntu.com/livepatch

0 packages can be updated.

0 of these updates are security updates.

New release '20.04.2 LTS' available.

Run 'do-release-upgrade' to upgrade to it.

Last login: Thu May 27 08:57:23 2021 from 103.57.84.15

Agent pid 15436

Command 'and' not found, but can be installed with:

sudo apt install and

ubuntu@master:~$ ssh ubuntu@172.31.46.140

ubuntu@172.31.46.140: Permission denied (publickey).

ubuntu@master:~$ sudo su

root@master:/home/ubuntu# ssh ubuntu@172.31.46.140

The authenticity of host '172.31.46.140 (172.31.46.140)' can't be established.

ECDSA key fingerprint is SHA256:RfqEUfYPNJ7cFChnEsjH715cCKm0NX7HUBE59C1Et3M.

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

Warning: Permanently added '172.31.46.140' (ECDSA) to the list of known hosts.

ubuntu@172.31.46.140: Permission denied (publickey).

root@master:/home/ubuntu# vi .bashrc

root@master:/home/ubuntu# exit

exit

ubuntu@master:~$ exit

logout

Connection to ec2-13-127-145-90.ap-south-1.compute.amazonaws.com closed.

C:\Users\Jitender kumar\Desktop>ssh -i "sprint.pem" ubuntu@ec2-13-127-145-90.ap-south-1.compute.amazonaws.com

Welcome to Ubuntu 18.04.5 LTS (GNU/Linux 5.4.0-1045-aws x86\_64)

\* Documentation: https://help.ubuntu.com

\* Management: https://landscape.canonical.com

\* Support: https://ubuntu.com/advantage

System information as of Thu May 27 09:00:42 UTC 2021

System load: 0.0 Processes: 109

Usage of /: 15.0% of 7.69GB Users logged in: 1

Memory usage: 24% IP address for eth0: 172.31.2.1

Swap usage: 0%

\* Canonical Livepatch is available for installation.

- Reduce system reboots and improve kernel security. Activate at:

https://ubuntu.com/livepatch

0 packages can be updated.

0 of these updates are security updates.

New release '20.04.2 LTS' available.

Run 'do-release-upgrade' to upgrade to it.

Last login: Thu May 27 08:58:10 2021 from 103.57.84.15

Agent pid 15564

Identity added: sprint.pem (sprint.pem)

ubuntu@master:~$ ssh ubuntu@172.31.46.140

Welcome to Ubuntu 18.04.5 LTS (GNU/Linux 5.4.0-1045-aws x86\_64)

\* Documentation: https://help.ubuntu.com

\* Management: https://landscape.canonical.com

\* Support: https://ubuntu.com/advantage

System information as of Thu May 27 09:00:46 UTC 2021

System load: 0.0 Processes: 92

Usage of /: 14.9% of 7.69GB Users logged in: 0

Memory usage: 19% IP address for eth0: 172.31.46.140

Swap usage: 0%

0 packages can be updated.

0 of these updates are security updates.

New release '20.04.2 LTS' available.

Run 'do-release-upgrade' to upgrade to it.

Last login: Thu May 27 08:54:42 2021 from 172.31.2.1

ubuntu@slave:~$ sudo apt update

Hit:1 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic InRelease

Get:2 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates InRelease [88.7 kB]

Get:3 http://security.ubuntu.com/ubuntu bionic-security InRelease [88.7 kB]

Get:4 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-backports InRelease [74.6 kB]

Get:5 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/universe amd64 Packages [8570 kB]

Get:6 http://security.ubuntu.com/ubuntu bionic-security/main amd64 Packages [1726 kB]

Get:7 http://security.ubuntu.com/ubuntu bionic-security/main Translation-en [322 kB]

Get:8 http://security.ubuntu.com/ubuntu bionic-security/restricted amd64 Packages [323 kB]

Get:9 http://security.ubuntu.com/ubuntu bionic-security/restricted Translation-en [43.2 kB]

Get:10 http://security.ubuntu.com/ubuntu bionic-security/universe amd64 Packages [1126 kB]

Get:11 http://security.ubuntu.com/ubuntu bionic-security/universe Translation-en [254 kB]

Get:12 http://security.ubuntu.com/ubuntu bionic-security/multiverse amd64 Packages [19.2 kB]

Get:13 http://security.ubuntu.com/ubuntu bionic-security/multiverse Translation-en [4412 B]

Get:14 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/universe Translation-en [4941 kB]

Get:15 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/multiverse amd64 Packages [151 kB]

Get:16 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/multiverse Translation-en [108 kB]

Get:17 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 Packages [2071 kB]

Get:18 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main Translation-en [414 kB]

Get:19 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/restricted amd64 Packages [344 kB]

Get:20 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/restricted Translation-en [46.8 kB]

Get:21 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/universe amd64 Packages [1735 kB]

Get:22 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/universe Translation-en [369 kB]

Get:23 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/multiverse amd64 Packages [25.0 kB]

Get:24 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/multiverse Translation-en [6464 B]

Get:25 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-backports/main amd64 Packages [10.0 kB]

Get:26 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-backports/main Translation-en [4764 B]

Get:27 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-backports/universe amd64 Packages [10.3 kB]

Get:28 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-backports/universe Translation-en [4588 B]

Fetched 22.9 MB in 7s (3360 kB/s)

Reading package lists... Done

Building dependency tree

Reading state information... Done

41 packages can be upgraded. Run 'apt list --upgradable' to see them.

ubuntu@slave:~$ exit

logout

Connection to 172.31.46.140 closed.

ubuntu@master:~$ sudo su

root@master:/home/ubuntu# apt update

Hit:1 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic InRelease

Get:2 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates InRelease [88.7 kB]

Get:3 http://security.ubuntu.com/ubuntu bionic-security InRelease [88.7 kB]

Get:4 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-backports InRelease [74.6 kB]

Get:5 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/universe amd64 Packages [8570 kB]

Get:6 http://security.ubuntu.com/ubuntu bionic-security/main amd64 Packages [1726 kB]

Get:7 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/universe Translation-en [4941 kB]

Get:8 http://security.ubuntu.com/ubuntu bionic-security/main Translation-en [322 kB]

Get:9 http://security.ubuntu.com/ubuntu bionic-security/restricted amd64 Packages [323 kB]

Get:10 http://security.ubuntu.com/ubuntu bionic-security/restricted Translation-en [43.2 kB]

Get:11 http://security.ubuntu.com/ubuntu bionic-security/universe amd64 Packages [1126 kB]

Get:12 http://security.ubuntu.com/ubuntu bionic-security/universe Translation-en [254 kB]

Get:13 http://security.ubuntu.com/ubuntu bionic-security/multiverse amd64 Packages [19.2 kB]

Get:14 http://security.ubuntu.com/ubuntu bionic-security/multiverse Translation-en [4412 B]

Get:15 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/multiverse amd64 Packages [151 kB]

Get:16 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/multiverse Translation-en [108 kB]

Get:17 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 Packages [2071 kB]

Get:18 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main Translation-en [414 kB]

Get:19 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/restricted amd64 Packages [344 kB]

Get:20 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/restricted Translation-en [46.8 kB]

Get:21 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/universe amd64 Packages [1735 kB]

Get:22 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/universe Translation-en [369 kB]

Get:23 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/multiverse amd64 Packages [25.0 kB]

Get:24 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/multiverse Translation-en [6464 B]

Get:25 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-backports/main amd64 Packages [10.0 kB]

Get:26 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-backports/main Translation-en [4764 B]

Get:27 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-backports/universe amd64 Packages [10.3 kB]

Get:28 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-backports/universe Translation-en [4588 B]

Fetched 22.9 MB in 7s (3331 kB/s)

Reading package lists... Done

Building dependency tree

Reading state information... Done

41 packages can be upgraded. Run 'apt list --upgradable' to see them.

root@master:/home/ubuntu# ls

sprint.pem

root@master:/home/ubuntu# exit

exit

ubuntu@master:~$ sudo apt-add-repository ppa:Ansible/Ansible

Traceback (most recent call last):

File "/usr/bin/apt-add-repository", line 137, in <module>

shortcut = shortcut\_handler(line)

File "/usr/lib/python3/dist-packages/softwareproperties/SoftwareProperties.py", line 868, in shortcut\_handler

ret = factory(shortcut)

File "/usr/lib/python3/dist-packages/softwareproperties/ppa.py", line 398, in shortcut\_handler

return PPAShortcutHandler(shortcut)

File "/usr/lib/python3/dist-packages/softwareproperties/ppa.py", line 355, in \_\_init\_\_

info = get\_ppa\_info(self.shortcut)

File "/usr/lib/python3/dist-packages/softwareproperties/ppa.py", line 338, in get\_ppa\_info

\_get\_suggested\_ppa\_message(user, ppa))

File "/usr/lib/python3/dist-packages/softwareproperties/ppa.py", line 295, in \_get\_suggested\_ppa\_message

lp\_user = get\_info\_from\_lp(LAUNCHPAD\_USER\_API % user)

File "/usr/lib/python3/dist-packages/softwareproperties/ppa.py", line 95, in get\_info\_from\_lp

return get\_info\_from\_https(lp\_url, True)

File "/usr/lib/python3/dist-packages/softwareproperties/ppa.py", line 90, in get\_info\_from\_https

return json.loads(data)

File "/usr/lib/python3.6/json/\_\_init\_\_.py", line 354, in loads

return \_default\_decoder.decode(s)

File "/usr/lib/python3.6/json/decoder.py", line 339, in decode

obj, end = self.raw\_decode(s, idx=\_w(s, 0).end())

File "/usr/lib/python3.6/json/decoder.py", line 357, in raw\_decode

raise JSONDecodeError("Expecting value", s, err.value) from None

json.decoder.JSONDecodeError: Expecting value: line 1 column 1 (char 0)

ubuntu@master:~$ sudo apt-add-repository ppa:ansible/ansible

Ansible is a radically simple IT automation platform that makes your applications and systems easier to deploy. Avoid writing scripts or custom code to deploy and update your applications— automate in a language that approaches plain English, using SSH, with no agents to install on remote systems.

http://ansible.com/

More info: https://launchpad.net/~ansible/+archive/ubuntu/ansible

Press [ENTER] to continue or Ctrl-c to cancel adding it.

Get:1 http://ppa.launchpad.net/ansible/ansible/ubuntu bionic InRelease [15.9 kB]

Hit:2 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic InRelease

Hit:3 http://security.ubuntu.com/ubuntu bionic-security InRelease

Hit:4 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates InRelease

Hit:5 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-backports InRelease

Get:6 http://ppa.launchpad.net/ansible/ansible/ubuntu bionic/main amd64 Packages [820 B]

Get:7 http://ppa.launchpad.net/ansible/ansible/ubuntu bionic/main Translation-en [476 B]

Fetched 17.2 kB in 1s (18.0 kB/s)

Reading package lists... Done

ubuntu@master:~$ sudo apt install ansible

Reading package lists... Done

Building dependency tree

Reading state information... Done

The following additional packages will be installed:

libpython-stdlib libpython2.7-minimal libpython2.7-stdlib python python-asn1crypto python-cffi-backend python-crypto

python-cryptography python-enum34 python-httplib2 python-idna python-ipaddress python-jinja2 python-markupsafe

python-minimal python-paramiko python-pkg-resources python-pyasn1 python-setuptools python-six python-yaml python2.7

python2.7-minimal sshpass

Suggested packages:

python-doc python-tk python-crypto-doc python-cryptography-doc python-cryptography-vectors python-enum34-doc

python-jinja2-doc python-gssapi python-setuptools-doc python2.7-doc binutils binfmt-support

The following NEW packages will be installed:

ansible libpython-stdlib libpython2.7-minimal libpython2.7-stdlib python python-asn1crypto python-cffi-backend

python-crypto python-cryptography python-enum34 python-httplib2 python-idna python-ipaddress python-jinja2

python-markupsafe python-minimal python-paramiko python-pkg-resources python-pyasn1 python-setuptools python-six

python-yaml python2.7 python2.7-minimal sshpass

0 upgraded, 25 newly installed, 0 to remove and 41 not upgraded.

Need to get 11.4 MB of archives.

After this operation, 83.6 MB of additional disk space will be used.

Do you want to continue? [Y/n] y

Get:1 http://ppa.launchpad.net/ansible/ansible/ubuntu bionic/main amd64 ansible all 2.9.22-1ppa~bionic [5804 kB]

Get:2 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 libpython2.7-minimal amd64 2.7.17-1~18.04ubuntu1.6 [335 kB]

Get:3 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 python2.7-minimal amd64 2.7.17-1~18.04ubuntu1.6 [1291 kB]

Get:4 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 python-minimal amd64 2.7.15~rc1-1 [28.1 kB]

Get:5 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 libpython2.7-stdlib amd64 2.7.17-1~18.04ubuntu1.6 [1917 kB]

Get:6 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 python2.7 amd64 2.7.17-1~18.04ubuntu1.6 [248 kB]

Get:7 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 libpython-stdlib amd64 2.7.15~rc1-1 [7620 B]

Get:8 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 python amd64 2.7.15~rc1-1 [140 kB]

Get:9 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 python-markupsafe amd64 1.0-1build1 [13.0 kB]

Get:10 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 python-jinja2 all 2.10-1ubuntu0.18.04.1 [94.8 kB]

Get:11 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 python-yaml amd64 3.12-1build2 [115 kB]

Get:12 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 python-asn1crypto all 0.24.0-1 [72.7 kB]

Get:13 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 python-cffi-backend amd64 1.11.5-1 [63.4 kB]

Get:14 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 python-enum34 all 1.1.6-2 [34.8 kB]

Get:15 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 python-idna all 2.6-1 [32.4 kB]

Get:16 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 python-ipaddress all 1.0.17-1 [18.2 kB]

Get:17 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 python-six all 1.11.0-2 [11.3 kB]

Get:18 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 python-cryptography amd64 2.1.4-1ubuntu1.4 [276 kB]

Get:19 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 python-pyasn1 all 0.4.2-3 [46.7 kB]

Get:20 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 python-paramiko all 2.0.0-1ubuntu1.2 [110 kB]

Get:21 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 python-httplib2 all 0.9.2+dfsg-1ubuntu0.3 [34.9 kB]

Get:22 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 python-crypto amd64 2.6.1-8ubuntu2 [244 kB]

Get:23 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 python-pkg-resources all 39.0.1-2 [128 kB]

Get:24 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 python-setuptools all 39.0.1-2 [329 kB]

Get:25 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/universe amd64 sshpass amd64 1.06-1 [10.5 kB]

Fetched 11.4 MB in 2s (5135 kB/s)

Selecting previously unselected package libpython2.7-minimal:amd64.

(Reading database ... 57240 files and directories currently installed.)

Preparing to unpack .../0-libpython2.7-minimal\_2.7.17-1~18.04ubuntu1.6\_amd64.deb ...

Unpacking libpython2.7-minimal:amd64 (2.7.17-1~18.04ubuntu1.6) ...

Selecting previously unselected package python2.7-minimal.

Preparing to unpack .../1-python2.7-minimal\_2.7.17-1~18.04ubuntu1.6\_amd64.deb ...

Unpacking python2.7-minimal (2.7.17-1~18.04ubuntu1.6) ...

Selecting previously unselected package python-minimal.

Preparing to unpack .../2-python-minimal\_2.7.15~rc1-1\_amd64.deb ...

Unpacking python-minimal (2.7.15~rc1-1) ...

Selecting previously unselected package libpython2.7-stdlib:amd64.

Preparing to unpack .../3-libpython2.7-stdlib\_2.7.17-1~18.04ubuntu1.6\_amd64.deb ...

Unpacking libpython2.7-stdlib:amd64 (2.7.17-1~18.04ubuntu1.6) ...

Selecting previously unselected package python2.7.

Preparing to unpack .../4-python2.7\_2.7.17-1~18.04ubuntu1.6\_amd64.deb ...

Unpacking python2.7 (2.7.17-1~18.04ubuntu1.6) ...

Selecting previously unselected package libpython-stdlib:amd64.

Preparing to unpack .../5-libpython-stdlib\_2.7.15~rc1-1\_amd64.deb ...

Unpacking libpython-stdlib:amd64 (2.7.15~rc1-1) ...

Setting up libpython2.7-minimal:amd64 (2.7.17-1~18.04ubuntu1.6) ...

Setting up python2.7-minimal (2.7.17-1~18.04ubuntu1.6) ...

Linking and byte-compiling packages for runtime python2.7...

Setting up python-minimal (2.7.15~rc1-1) ...

Selecting previously unselected package python.

(Reading database ... 57988 files and directories currently installed.)

Preparing to unpack .../00-python\_2.7.15~rc1-1\_amd64.deb ...

Unpacking python (2.7.15~rc1-1) ...

Selecting previously unselected package python-markupsafe.

Preparing to unpack .../01-python-markupsafe\_1.0-1build1\_amd64.deb ...

Unpacking python-markupsafe (1.0-1build1) ...

Selecting previously unselected package python-jinja2.

Preparing to unpack .../02-python-jinja2\_2.10-1ubuntu0.18.04.1\_all.deb ...

Unpacking python-jinja2 (2.10-1ubuntu0.18.04.1) ...

Selecting previously unselected package python-yaml.

Preparing to unpack .../03-python-yaml\_3.12-1build2\_amd64.deb ...

Unpacking python-yaml (3.12-1build2) ...

Selecting previously unselected package python-asn1crypto.

Preparing to unpack .../04-python-asn1crypto\_0.24.0-1\_all.deb ...

Unpacking python-asn1crypto (0.24.0-1) ...

Selecting previously unselected package python-cffi-backend.

Preparing to unpack .../05-python-cffi-backend\_1.11.5-1\_amd64.deb ...

Unpacking python-cffi-backend (1.11.5-1) ...

Selecting previously unselected package python-enum34.

Preparing to unpack .../06-python-enum34\_1.1.6-2\_all.deb ...

Unpacking python-enum34 (1.1.6-2) ...

Selecting previously unselected package python-idna.

Preparing to unpack .../07-python-idna\_2.6-1\_all.deb ...

Unpacking python-idna (2.6-1) ...

Selecting previously unselected package python-ipaddress.

Preparing to unpack .../08-python-ipaddress\_1.0.17-1\_all.deb ...

Unpacking python-ipaddress (1.0.17-1) ...

Selecting previously unselected package python-six.

Preparing to unpack .../09-python-six\_1.11.0-2\_all.deb ...

Unpacking python-six (1.11.0-2) ...

Selecting previously unselected package python-cryptography.

Preparing to unpack .../10-python-cryptography\_2.1.4-1ubuntu1.4\_amd64.deb ...

Unpacking python-cryptography (2.1.4-1ubuntu1.4) ...

Selecting previously unselected package python-pyasn1.

Preparing to unpack .../11-python-pyasn1\_0.4.2-3\_all.deb ...

Unpacking python-pyasn1 (0.4.2-3) ...

Selecting previously unselected package python-paramiko.

Preparing to unpack .../12-python-paramiko\_2.0.0-1ubuntu1.2\_all.deb ...

Unpacking python-paramiko (2.0.0-1ubuntu1.2) ...

Selecting previously unselected package python-httplib2.

Preparing to unpack .../13-python-httplib2\_0.9.2+dfsg-1ubuntu0.3\_all.deb ...

Unpacking python-httplib2 (0.9.2+dfsg-1ubuntu0.3) ...

Selecting previously unselected package python-crypto.

Preparing to unpack .../14-python-crypto\_2.6.1-8ubuntu2\_amd64.deb ...

Unpacking python-crypto (2.6.1-8ubuntu2) ...

Selecting previously unselected package python-pkg-resources.

Preparing to unpack .../15-python-pkg-resources\_39.0.1-2\_all.deb ...

Unpacking python-pkg-resources (39.0.1-2) ...

Selecting previously unselected package python-setuptools.

Preparing to unpack .../16-python-setuptools\_39.0.1-2\_all.deb ...

Unpacking python-setuptools (39.0.1-2) ...

Selecting previously unselected package sshpass.

Preparing to unpack .../17-sshpass\_1.06-1\_amd64.deb ...

Unpacking sshpass (1.06-1) ...

Selecting previously unselected package ansible.

Preparing to unpack .../18-ansible\_2.9.22-1ppa~bionic\_all.deb ...

Unpacking ansible (2.9.22-1ppa~bionic) ...

Setting up sshpass (1.06-1) ...

Setting up libpython2.7-stdlib:amd64 (2.7.17-1~18.04ubuntu1.6) ...

Setting up python2.7 (2.7.17-1~18.04ubuntu1.6) ...

Setting up libpython-stdlib:amd64 (2.7.15~rc1-1) ...

Setting up python (2.7.15~rc1-1) ...

Setting up python-idna (2.6-1) ...

Setting up python-yaml (3.12-1build2) ...

Setting up python-asn1crypto (0.24.0-1) ...

Setting up python-crypto (2.6.1-8ubuntu2) ...

Setting up python-pyasn1 (0.4.2-3) ...

Setting up python-pkg-resources (39.0.1-2) ...

Setting up python-markupsafe (1.0-1build1) ...

Setting up python-httplib2 (0.9.2+dfsg-1ubuntu0.3) ...

Setting up python-cffi-backend (1.11.5-1) ...

Setting up python-six (1.11.0-2) ...

Setting up python-enum34 (1.1.6-2) ...

Setting up python-ipaddress (1.0.17-1) ...

Setting up python-setuptools (39.0.1-2) ...

Setting up python-jinja2 (2.10-1ubuntu0.18.04.1) ...

Setting up python-cryptography (2.1.4-1ubuntu1.4) ...

Setting up python-paramiko (2.0.0-1ubuntu1.2) ...

Setting up ansible (2.9.22-1ppa~bionic) ...

Processing triggers for mime-support (3.60ubuntu1) ...

Processing triggers for man-db (2.8.3-2ubuntu0.1) ...

ubuntu@master:~$ ansible --version

ansible 2.9.22

config file = /etc/ansible/ansible.cfg

configured module search path = [u'/home/ubuntu/.ansible/plugins/modules', u'/usr/share/ansible/plugins/modules']

ansible python module location = /usr/lib/python2.7/dist-packages/ansible

executable location = /usr/bin/ansible

python version = 2.7.17 (default, Feb 27 2021, 15:10:58) [GCC 7.5.0]

ubuntu@master:~$ pip --version

Command 'pip' not found, but can be installed with:

sudo apt install python-pip

ubuntu@master:~$ pip2 --version

Command 'pip2' not found, but can be installed with:

sudo apt install python-pip

ubuntu@master:~$ sudo apt install python-pip

Reading package lists... Done

Building dependency tree

Reading state information... Done

The following additional packages will be installed:

binutils binutils-common binutils-x86-64-linux-gnu build-essential cpp cpp-7 dpkg-dev fakeroot g++ g++-7 gcc gcc-7

gcc-7-base libalgorithm-diff-perl libalgorithm-diff-xs-perl libalgorithm-merge-perl libasan4 libatomic1 libbinutils

libc-dev-bin libc6-dev libcc1-0 libcilkrts5 libdpkg-perl libexpat1-dev libfakeroot libfile-fcntllock-perl

libgcc-7-dev libgomp1 libisl19 libitm1 liblsan0 libmpc3 libmpx2 libpython-all-dev libpython-dev libpython2.7

libpython2.7-dev libquadmath0 libstdc++-7-dev libtsan0 libubsan0 linux-libc-dev make manpages-dev python-all

python-all-dev python-dbus python-dev python-gi python-keyring python-keyrings.alt python-pip-whl

python-secretstorage python-wheel python-xdg python2.7-dev

Suggested packages:

binutils-doc cpp-doc gcc-7-locales debian-keyring g++-multilib g++-7-multilib gcc-7-doc libstdc++6-7-dbg

gcc-multilib autoconf automake libtool flex bison gdb gcc-doc gcc-7-multilib libgcc1-dbg libgomp1-dbg libitm1-dbg

libatomic1-dbg libasan4-dbg liblsan0-dbg libtsan0-dbg libubsan0-dbg libcilkrts5-dbg libmpx2-dbg libquadmath0-dbg

glibc-doc bzr libstdc++-7-doc make-doc python-dbus-dbg python-dbus-doc python-gi-cairo gnome-keyring

libkf5wallet-bin gir1.2-gnomekeyring-1.0 python-fs python-gdata python-keyczar python-secretstorage-doc

The following NEW packages will be installed:

binutils binutils-common binutils-x86-64-linux-gnu build-essential cpp cpp-7 dpkg-dev fakeroot g++ g++-7 gcc gcc-7

gcc-7-base libalgorithm-diff-perl libalgorithm-diff-xs-perl libalgorithm-merge-perl libasan4 libatomic1 libbinutils

libc-dev-bin libc6-dev libcc1-0 libcilkrts5 libdpkg-perl libexpat1-dev libfakeroot libfile-fcntllock-perl

libgcc-7-dev libgomp1 libisl19 libitm1 liblsan0 libmpc3 libmpx2 libpython-all-dev libpython-dev libpython2.7

libpython2.7-dev libquadmath0 libstdc++-7-dev libtsan0 libubsan0 linux-libc-dev make manpages-dev python-all

python-all-dev python-dbus python-dev python-gi python-keyring python-keyrings.alt python-pip python-pip-whl

python-secretstorage python-wheel python-xdg python2.7-dev

0 upgraded, 58 newly installed, 0 to remove and 41 not upgraded.

Need to get 74.9 MB of archives.

After this operation, 216 MB of additional disk space will be used.

Do you want to continue? [Y/n] y

Get:1 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 binutils-common amd64 2.30-21ubuntu1~18.04.5 [197 kB]

Get:2 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 libbinutils amd64 2.30-21ubuntu1~18.04.5 [489 kB]

Get:3 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 binutils-x86-64-linux-gnu amd64 2.30-21ubuntu1~18.04.5 [1839 kB]

Get:4 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 binutils amd64 2.30-21ubuntu1~18.04.5 [3388 B]

Get:5 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 libc-dev-bin amd64 2.27-3ubuntu1.4 [71.8 kB]

Get:6 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 linux-libc-dev amd64 4.15.0-143.147 [994 kB]

Get:7 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 libc6-dev amd64 2.27-3ubuntu1.4 [2585 kB]

Get:8 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 gcc-7-base amd64 7.5.0-3ubuntu1~18.04 [18.3 kB]

Get:9 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 libisl19 amd64 0.19-1 [551 kB]

Get:10 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 libmpc3 amd64 1.1.0-1 [40.8 kB]

Get:11 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 cpp-7 amd64 7.5.0-3ubuntu1~18.04 [8591 kB]

Get:12 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 cpp amd64 4:7.4.0-1ubuntu2.3 [27.7 kB]

Get:13 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 libcc1-0 amd64 8.4.0-1ubuntu1~18.04 [39.4 kB]

Get:14 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 libgomp1 amd64 8.4.0-1ubuntu1~18.04 [76.5 kB]

Get:15 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 libitm1 amd64 8.4.0-1ubuntu1~18.04 [27.9 kB]

Get:16 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 libatomic1 amd64 8.4.0-1ubuntu1~18.04 [9192 B]

Get:17 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 libasan4 amd64 7.5.0-3ubuntu1~18.04 [358 kB]

Get:18 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 liblsan0 amd64 8.4.0-1ubuntu1~18.04 [133 kB]

Get:19 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 libtsan0 amd64 8.4.0-1ubuntu1~18.04 [288 kB]

Get:20 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 libubsan0 amd64 7.5.0-3ubuntu1~18.04 [126 kB]

Get:21 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 libcilkrts5 amd64 7.5.0-3ubuntu1~18.04 [42.5 kB]

Get:22 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 libmpx2 amd64 8.4.0-1ubuntu1~18.04 [11.6 kB]

Get:23 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 libquadmath0 amd64 8.4.0-1ubuntu1~18.04 [134 kB]

Get:24 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 libgcc-7-dev amd64 7.5.0-3ubuntu1~18.04 [2378 kB]

Get:25 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 gcc-7 amd64 7.5.0-3ubuntu1~18.04 [9381 kB]

Get:26 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 gcc amd64 4:7.4.0-1ubuntu2.3 [5184 B]

Get:27 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 libstdc++-7-dev amd64 7.5.0-3ubuntu1~18.04 [1471 kB]

Get:28 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 g++-7 amd64 7.5.0-3ubuntu1~18.04 [9697 kB]

Get:29 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 g++ amd64 4:7.4.0-1ubuntu2.3 [1568 B]

Get:30 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 make amd64 4.1-9.1ubuntu1 [154 kB]

Get:31 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 libdpkg-perl all 1.19.0.5ubuntu2.3 [211 kB]

Get:32 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 dpkg-dev all 1.19.0.5ubuntu2.3 [607 kB]Get:33 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 build-essential amd64 12.4ubuntu1 [4758 B]

Get:34 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 libfakeroot amd64 1.22-2ubuntu1 [25.9 kB]

Get:35 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 fakeroot amd64 1.22-2ubuntu1 [62.3 kB]

Get:36 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 libalgorithm-diff-perl all 1.19.03-1 [47.6 kB]

Get:37 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 libalgorithm-diff-xs-perl amd64 0.04-5 [11.1 kB]

Get:38 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 libalgorithm-merge-perl all 0.08-3 [12.0 kB]

Get:39 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 libexpat1-dev amd64 2.2.5-3ubuntu0.2 [122 kB]

Get:40 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 libfile-fcntllock-perl amd64 0.22-3build2 [33.2 kB]

Get:41 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 libpython2.7 amd64 2.7.17-1~18.04ubuntu1.6 [1053 kB]

Get:42 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 libpython2.7-dev amd64 2.7.17-1~18.04ubuntu1.6 [28.3 MB]

Get:43 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 libpython-dev amd64 2.7.15~rc1-1 [7684 B]

Get:44 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 libpython-all-dev amd64 2.7.15~rc1-1 [1092 B]

Get:45 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 manpages-dev all 4.15-1 [2217 kB]

Get:46 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 python-all amd64 2.7.15~rc1-1 [1076 B]

Get:47 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 python2.7-dev amd64 2.7.17-1~18.04ubuntu1.6 [279 kB]

Get:48 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 python-dev amd64 2.7.15~rc1-1 [1256 B]

Get:49 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 python-all-dev amd64 2.7.15~rc1-1 [1100 B]

Get:50 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 python-dbus amd64 1.2.6-1 [90.2 kB]

Get:51 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/main amd64 python-gi amd64 3.26.1-2ubuntu1 [197 kB]

Get:52 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 python-secretstorage all 2.3.1-2 [11.8 kB]

Get:53 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 python-keyring all 10.6.0-1 [30.6 kB]

Get:54 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/main amd64 python-keyrings.alt all 3.0-1 [16.7 kB]

Get:55 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/universe amd64 python-pip-whl all 9.0.1-2.3~ubuntu1.18.04.4 [1653 kB]

Get:56 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/universe amd64 python-pip all 9.0.1-2.3~ubuntu1.18.04.4 [151 kB]

Get:57 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic/universe amd64 python-wheel all 0.30.0-0.2 [36.4 kB]

Get:58 http://ap-south-1.ec2.archive.ubuntu.com/ubuntu bionic-updates/universe amd64 python-xdg all 0.25-4ubuntu1.1 [31.2 kB]

Fetched 74.9 MB in 19s (3932 kB/s)

Extracting templates from packages: 100%

Selecting previously unselected package binutils-common:amd64.

(Reading database ... 64850 files and directories currently installed.)

Preparing to unpack .../00-binutils-common\_2.30-21ubuntu1~18.04.5\_amd64.deb ...

Unpacking binutils-common:amd64 (2.30-21ubuntu1~18.04.5) ...

Selecting previously unselected package libbinutils:amd64.

Preparing to unpack .../01-libbinutils\_2.30-21ubuntu1~18.04.5\_amd64.deb ...

Unpacking libbinutils:amd64 (2.30-21ubuntu1~18.04.5) ...

Selecting previously unselected package binutils-x86-64-linux-gnu.

Preparing to unpack .../02-binutils-x86-64-linux-gnu\_2.30-21ubuntu1~18.04.5\_amd64.deb ...

Unpacking binutils-x86-64-linux-gnu (2.30-21ubuntu1~18.04.5) ...

Selecting previously unselected package binutils.

Preparing to unpack .../03-binutils\_2.30-21ubuntu1~18.04.5\_amd64.deb ...

Unpacking binutils (2.30-21ubuntu1~18.04.5) ...

Selecting previously unselected package libc-dev-bin.

Preparing to unpack .../04-libc-dev-bin\_2.27-3ubuntu1.4\_amd64.deb ...

Unpacking libc-dev-bin (2.27-3ubuntu1.4) ...

Selecting previously unselected package linux-libc-dev:amd64.

Preparing to unpack .../05-linux-libc-dev\_4.15.0-143.147\_amd64.deb ...

Unpacking linux-libc-dev:amd64 (4.15.0-143.147) ...

Selecting previously unselected package libc6-dev:amd64.

Preparing to unpack .../06-libc6-dev\_2.27-3ubuntu1.4\_amd64.deb ...

Unpacking libc6-dev:amd64 (2.27-3ubuntu1.4) ...

Selecting previously unselected package gcc-7-base:amd64.

Preparing to unpack .../07-gcc-7-base\_7.5.0-3ubuntu1~18.04\_amd64.deb ...

Unpacking gcc-7-base:amd64 (7.5.0-3ubuntu1~18.04) ...

Selecting previously unselected package libisl19:amd64.

Preparing to unpack .../08-libisl19\_0.19-1\_amd64.deb ...

Unpacking libisl19:amd64 (0.19-1) ...

Selecting previously unselected package libmpc3:amd64.

Preparing to unpack .../09-libmpc3\_1.1.0-1\_amd64.deb ...

Unpacking libmpc3:amd64 (1.1.0-1) ...

Selecting previously unselected package cpp-7.

Preparing to unpack .../10-cpp-7\_7.5.0-3ubuntu1~18.04\_amd64.deb ...

Unpacking cpp-7 (7.5.0-3ubuntu1~18.04) ...

Selecting previously unselected package cpp.

Preparing to unpack .../11-cpp\_4%3a7.4.0-1ubuntu2.3\_amd64.deb ...

Unpacking cpp (4:7.4.0-1ubuntu2.3) ...

Selecting previously unselected package libcc1-0:amd64.

Preparing to unpack .../12-libcc1-0\_8.4.0-1ubuntu1~18.04\_amd64.deb ...

Unpacking libcc1-0:amd64 (8.4.0-1ubuntu1~18.04) ...

Selecting previously unselected package libgomp1:amd64.

Preparing to unpack .../13-libgomp1\_8.4.0-1ubuntu1~18.04\_amd64.deb ...

Unpacking libgomp1:amd64 (8.4.0-1ubuntu1~18.04) ...

Selecting previously unselected package libitm1:amd64.

Preparing to unpack .../14-libitm1\_8.4.0-1ubuntu1~18.04\_amd64.deb ...

Unpacking libitm1:amd64 (8.4.0-1ubuntu1~18.04) ...

Selecting previously unselected package libatomic1:amd64.

Preparing to unpack .../15-libatomic1\_8.4.0-1ubuntu1~18.04\_amd64.deb ...

Unpacking libatomic1:amd64 (8.4.0-1ubuntu1~18.04) ...

Selecting previously unselected package libasan4:amd64.

Preparing to unpack .../16-libasan4\_7.5.0-3ubuntu1~18.04\_amd64.deb ...

Unpacking libasan4:amd64 (7.5.0-3ubuntu1~18.04) ...

Selecting previously unselected package liblsan0:amd64.

Preparing to unpack .../17-liblsan0\_8.4.0-1ubuntu1~18.04\_amd64.deb ...

Unpacking liblsan0:amd64 (8.4.0-1ubuntu1~18.04) ...

Selecting previously unselected package libtsan0:amd64.

Preparing to unpack .../18-libtsan0\_8.4.0-1ubuntu1~18.04\_amd64.deb ...

Unpacking libtsan0:amd64 (8.4.0-1ubuntu1~18.04) ...

Selecting previously unselected package libubsan0:amd64.

Preparing to unpack .../19-libubsan0\_7.5.0-3ubuntu1~18.04\_amd64.deb ...

Unpacking libubsan0:amd64 (7.5.0-3ubuntu1~18.04) ...

Selecting previously unselected package libcilkrts5:amd64.

Preparing to unpack .../20-libcilkrts5\_7.5.0-3ubuntu1~18.04\_amd64.deb ...

Unpacking libcilkrts5:amd64 (7.5.0-3ubuntu1~18.04) ...

Selecting previously unselected package libmpx2:amd64.

Preparing to unpack .../21-libmpx2\_8.4.0-1ubuntu1~18.04\_amd64.deb ...

Unpacking libmpx2:amd64 (8.4.0-1ubuntu1~18.04) ...

Selecting previously unselected package libquadmath0:amd64.

Preparing to unpack .../22-libquadmath0\_8.4.0-1ubuntu1~18.04\_amd64.deb ...

Unpacking libquadmath0:amd64 (8.4.0-1ubuntu1~18.04) ...

Selecting previously unselected package libgcc-7-dev:amd64.

Preparing to unpack .../23-libgcc-7-dev\_7.5.0-3ubuntu1~18.04\_amd64.deb ...

Unpacking libgcc-7-dev:amd64 (7.5.0-3ubuntu1~18.04) ...

Selecting previously unselected package gcc-7.

Preparing to unpack .../24-gcc-7\_7.5.0-3ubuntu1~18.04\_amd64.deb ...

Unpacking gcc-7 (7.5.0-3ubuntu1~18.04) ...

Selecting previously unselected package gcc.

Preparing to unpack .../25-gcc\_4%3a7.4.0-1ubuntu2.3\_amd64.deb ...

Unpacking gcc (4:7.4.0-1ubuntu2.3) ...

Selecting previously unselected package libstdc++-7-dev:amd64.

Preparing to unpack .../26-libstdc++-7-dev\_7.5.0-3ubuntu1~18.04\_amd64.deb ...

Unpacking libstdc++-7-dev:amd64 (7.5.0-3ubuntu1~18.04) ...

Selecting previously unselected package g++-7.

Preparing to unpack .../27-g++-7\_7.5.0-3ubuntu1~18.04\_amd64.deb ...

Unpacking g++-7 (7.5.0-3ubuntu1~18.04) ...

Selecting previously unselected package g++.

Preparing to unpack .../28-g++\_4%3a7.4.0-1ubuntu2.3\_amd64.deb ...

Unpacking g++ (4:7.4.0-1ubuntu2.3) ...

Selecting previously unselected package make.

Preparing to unpack .../29-make\_4.1-9.1ubuntu1\_amd64.deb ...

Unpacking make (4.1-9.1ubuntu1) ...

Selecting previously unselected package libdpkg-perl.

Preparing to unpack .../30-libdpkg-perl\_1.19.0.5ubuntu2.3\_all.deb ...

Unpacking libdpkg-perl (1.19.0.5ubuntu2.3) ...

Selecting previously unselected package dpkg-dev.

Preparing to unpack .../31-dpkg-dev\_1.19.0.5ubuntu2.3\_all.deb ...

Unpacking dpkg-dev (1.19.0.5ubuntu2.3) ...

Selecting previously unselected package build-essential.

Preparing to unpack .../32-build-essential\_12.4ubuntu1\_amd64.deb ...

Unpacking build-essential (12.4ubuntu1) ...

Selecting previously unselected package libfakeroot:amd64.

Preparing to unpack .../33-libfakeroot\_1.22-2ubuntu1\_amd64.deb ...

Unpacking libfakeroot:amd64 (1.22-2ubuntu1) ...

Selecting previously unselected package fakeroot.

Preparing to unpack .../34-fakeroot\_1.22-2ubuntu1\_amd64.deb ...

Unpacking fakeroot (1.22-2ubuntu1) ...

Selecting previously unselected package libalgorithm-diff-perl.

Preparing to unpack .../35-libalgorithm-diff-perl\_1.19.03-1\_all.deb ...

Unpacking libalgorithm-diff-perl (1.19.03-1) ...

Selecting previously unselected package libalgorithm-diff-xs-perl.

Preparing to unpack .../36-libalgorithm-diff-xs-perl\_0.04-5\_amd64.deb ...

Unpacking libalgorithm-diff-xs-perl (0.04-5) ...

Selecting previously unselected package libalgorithm-merge-perl.

Preparing to unpack .../37-libalgorithm-merge-perl\_0.08-3\_all.deb ...

Unpacking libalgorithm-merge-perl (0.08-3) ...

Selecting previously unselected package libexpat1-dev:amd64.

Preparing to unpack .../38-libexpat1-dev\_2.2.5-3ubuntu0.2\_amd64.deb ...

Unpacking libexpat1-dev:amd64 (2.2.5-3ubuntu0.2) ...

Selecting previously unselected package libfile-fcntllock-perl.

Preparing to unpack .../39-libfile-fcntllock-perl\_0.22-3build2\_amd64.deb ...

Unpacking libfile-fcntllock-perl (0.22-3build2) ...

Selecting previously unselected package libpython2.7:amd64.

Preparing to unpack .../40-libpython2.7\_2.7.17-1~18.04ubuntu1.6\_amd64.deb ...

Unpacking libpython2.7:amd64 (2.7.17-1~18.04ubuntu1.6) ...

Selecting previously unselected package libpython2.7-dev:amd64.

Preparing to unpack .../41-libpython2.7-dev\_2.7.17-1~18.04ubuntu1.6\_amd64.deb ...

Unpacking libpython2.7-dev:amd64 (2.7.17-1~18.04ubuntu1.6) ...

Selecting previously unselected package libpython-dev:amd64.

Preparing to unpack .../42-libpython-dev\_2.7.15~rc1-1\_amd64.deb ...

Unpacking libpython-dev:amd64 (2.7.15~rc1-1) ...

Selecting previously unselected package libpython-all-dev:amd64.

Preparing to unpack .../43-libpython-all-dev\_2.7.15~rc1-1\_amd64.deb ...

Unpacking libpython-all-dev:amd64 (2.7.15~rc1-1) ...

Selecting previously unselected package manpages-dev.

Preparing to unpack .../44-manpages-dev\_4.15-1\_all.deb ...

Unpacking manpages-dev (4.15-1) ...

Selecting previously unselected package python-all.

Preparing to unpack .../45-python-all\_2.7.15~rc1-1\_amd64.deb ...

Unpacking python-all (2.7.15~rc1-1) ...

Selecting previously unselected package python2.7-dev.

Preparing to unpack .../46-python2.7-dev\_2.7.17-1~18.04ubuntu1.6\_amd64.deb ...

Unpacking python2.7-dev (2.7.17-1~18.04ubuntu1.6) ...

Selecting previously unselected package python-dev.

Preparing to unpack .../47-python-dev\_2.7.15~rc1-1\_amd64.deb ...

Unpacking python-dev (2.7.15~rc1-1) ...

Selecting previously unselected package python-all-dev.

Preparing to unpack .../48-python-all-dev\_2.7.15~rc1-1\_amd64.deb ...

Unpacking python-all-dev (2.7.15~rc1-1) ...

Selecting previously unselected package python-dbus.

Preparing to unpack .../49-python-dbus\_1.2.6-1\_amd64.deb ...

Unpacking python-dbus (1.2.6-1) ...

Selecting previously unselected package python-gi.

Preparing to unpack .../50-python-gi\_3.26.1-2ubuntu1\_amd64.deb ...

Unpacking python-gi (3.26.1-2ubuntu1) ...

Selecting previously unselected package python-secretstorage.

Preparing to unpack .../51-python-secretstorage\_2.3.1-2\_all.deb ...

Unpacking python-secretstorage (2.3.1-2) ...

Selecting previously unselected package python-keyring.

Preparing to unpack .../52-python-keyring\_10.6.0-1\_all.deb ...

Unpacking python-keyring (10.6.0-1) ...

Selecting previously unselected package python-keyrings.alt.

Preparing to unpack .../53-python-keyrings.alt\_3.0-1\_all.deb ...

Unpacking python-keyrings.alt (3.0-1) ...

Selecting previously unselected package python-pip-whl.

Preparing to unpack .../54-python-pip-whl\_9.0.1-2.3~ubuntu1.18.04.4\_all.deb ...

Unpacking python-pip-whl (9.0.1-2.3~ubuntu1.18.04.4) ...

Selecting previously unselected package python-pip.

Preparing to unpack .../55-python-pip\_9.0.1-2.3~ubuntu1.18.04.4\_all.deb ...

Unpacking python-pip (9.0.1-2.3~ubuntu1.18.04.4) ...

Selecting previously unselected package python-wheel.

Preparing to unpack .../56-python-wheel\_0.30.0-0.2\_all.deb ...

Unpacking python-wheel (0.30.0-0.2) ...

Selecting previously unselected package python-xdg.

Preparing to unpack .../57-python-xdg\_0.25-4ubuntu1.1\_all.deb ...

Unpacking python-xdg (0.25-4ubuntu1.1) ...

Setting up libquadmath0:amd64 (8.4.0-1ubuntu1~18.04) ...

Setting up libgomp1:amd64 (8.4.0-1ubuntu1~18.04) ...

Setting up libatomic1:amd64 (8.4.0-1ubuntu1~18.04) ...

Setting up python-pip-whl (9.0.1-2.3~ubuntu1.18.04.4) ...

Setting up libcc1-0:amd64 (8.4.0-1ubuntu1~18.04) ...

Setting up make (4.1-9.1ubuntu1) ...

Setting up libtsan0:amd64 (8.4.0-1ubuntu1~18.04) ...

Setting up python-wheel (0.30.0-0.2) ...

Setting up linux-libc-dev:amd64 (4.15.0-143.147) ...

Setting up libdpkg-perl (1.19.0.5ubuntu2.3) ...

Setting up python-keyrings.alt (3.0-1) ...

Setting up liblsan0:amd64 (8.4.0-1ubuntu1~18.04) ...

Setting up gcc-7-base:amd64 (7.5.0-3ubuntu1~18.04) ...

Setting up binutils-common:amd64 (2.30-21ubuntu1~18.04.5) ...

Setting up libfile-fcntllock-perl (0.22-3build2) ...

Setting up libmpx2:amd64 (8.4.0-1ubuntu1~18.04) ...

Setting up python-gi (3.26.1-2ubuntu1) ...

Setting up libfakeroot:amd64 (1.22-2ubuntu1) ...

Setting up libpython2.7:amd64 (2.7.17-1~18.04ubuntu1.6) ...

Setting up libalgorithm-diff-perl (1.19.03-1) ...

Setting up libmpc3:amd64 (1.1.0-1) ...

Setting up libc-dev-bin (2.27-3ubuntu1.4) ...

Setting up python-dbus (1.2.6-1) ...

Setting up manpages-dev (4.15-1) ...

Setting up python-pip (9.0.1-2.3~ubuntu1.18.04.4) ...

Setting up libc6-dev:amd64 (2.27-3ubuntu1.4) ...

Setting up python-all (2.7.15~rc1-1) ...

Setting up libitm1:amd64 (8.4.0-1ubuntu1~18.04) ...

Setting up python-xdg (0.25-4ubuntu1.1) ...

Setting up libisl19:amd64 (0.19-1) ...

Setting up python-secretstorage (2.3.1-2) ...

Setting up python-keyring (10.6.0-1) ...

Setting up libasan4:amd64 (7.5.0-3ubuntu1~18.04) ...

Setting up libbinutils:amd64 (2.30-21ubuntu1~18.04.5) ...

Setting up libcilkrts5:amd64 (7.5.0-3ubuntu1~18.04) ...

Setting up libubsan0:amd64 (7.5.0-3ubuntu1~18.04) ...

Setting up fakeroot (1.22-2ubuntu1) ...

update-alternatives: using /usr/bin/fakeroot-sysv to provide /usr/bin/fakeroot (fakeroot) in auto mode

Setting up libgcc-7-dev:amd64 (7.5.0-3ubuntu1~18.04) ...

Setting up cpp-7 (7.5.0-3ubuntu1~18.04) ...

Setting up libstdc++-7-dev:amd64 (7.5.0-3ubuntu1~18.04) ...

Setting up libalgorithm-merge-perl (0.08-3) ...

Setting up libalgorithm-diff-xs-perl (0.04-5) ...

Setting up libexpat1-dev:amd64 (2.2.5-3ubuntu0.2) ...

Setting up libpython2.7-dev:amd64 (2.7.17-1~18.04ubuntu1.6) ...

Setting up python2.7-dev (2.7.17-1~18.04ubuntu1.6) ...

Setting up binutils-x86-64-linux-gnu (2.30-21ubuntu1~18.04.5) ...

Setting up cpp (4:7.4.0-1ubuntu2.3) ...

Setting up libpython-dev:amd64 (2.7.15~rc1-1) ...

Setting up python-dev (2.7.15~rc1-1) ...

Setting up libpython-all-dev:amd64 (2.7.15~rc1-1) ...

Setting up python-all-dev (2.7.15~rc1-1) ...

Setting up binutils (2.30-21ubuntu1~18.04.5) ...

Setting up gcc-7 (7.5.0-3ubuntu1~18.04) ...

Setting up g++-7 (7.5.0-3ubuntu1~18.04) ...

Setting up gcc (4:7.4.0-1ubuntu2.3) ...

Setting up dpkg-dev (1.19.0.5ubuntu2.3) ...

Setting up g++ (4:7.4.0-1ubuntu2.3) ...

update-alternatives: using /usr/bin/g++ to provide /usr/bin/c++ (c++) in auto mode

Setting up build-essential (12.4ubuntu1) ...

Processing triggers for man-db (2.8.3-2ubuntu0.1) ...

Processing triggers for libc-bin (2.27-3ubuntu1.4) ...

ubuntu@master:~$ pip --version

pip 9.0.1 from /usr/lib/python2.7/dist-packages (python 2.7)

ubuntu@master:~$ pip install boto3

Collecting boto3

Downloading https://files.pythonhosted.org/packages/31/f2/2cb095dadf4e31d8acaa3cbe48754d21545dd2d40cf7c2b9694179d0a669/boto3-1.17.82-py2.py3-none-any.whl (131kB)

100% |████████████████████████████████| 133kB 7.1MB/s

Collecting jmespath<1.0.0,>=0.7.1 (from boto3)

Downloading https://files.pythonhosted.org/packages/07/cb/5f001272b6faeb23c1c9e0acc04d48eaaf5c862c17709d20e3469c6e0139/jmespath-0.10.0-py2.py3-none-any.whl

Collecting botocore<1.21.0,>=1.20.82 (from boto3)

Downloading https://files.pythonhosted.org/packages/a7/00/a6d253f51663f7547d9a93a85c682645b594e4dc2ec9d124a86c43034a0a/botocore-1.20.82-py2.py3-none-any.whl (7.6MB)

100% |████████████████████████████████| 7.6MB 147kB/s

Collecting s3transfer<0.5.0,>=0.4.0 (from boto3)

Downloading https://files.pythonhosted.org/packages/63/d0/693477c688348654ddc21dcdce0817653a294aa43f41771084c25e7ff9c7/s3transfer-0.4.2-py2.py3-none-any.whl (79kB)

100% |████████████████████████████████| 81kB 7.8MB/s

Collecting python-dateutil<3.0.0,>=2.1 (from botocore<1.21.0,>=1.20.82->boto3)

Downloading https://files.pythonhosted.org/packages/d4/70/d60450c3dd48ef87586924207ae8907090de0b306af2bce5d134d78615cb/python\_dateutil-2.8.1-py2.py3-none-any.whl (227kB)

100% |████████████████████████████████| 235kB 4.9MB/s

Collecting urllib3<1.27,>=1.25.4 (from botocore<1.21.0,>=1.20.82->boto3)

Downloading https://files.pythonhosted.org/packages/0c/cd/1e2ec680ec7b09846dc6e605f5a7709dfb9d7128e51a026e7154e18a234e/urllib3-1.26.5-py2.py3-none-any.whl (138kB)

100% |████████████████████████████████| 143kB 7.8MB/s

Collecting futures<4.0.0,>=2.2.0; python\_version == "2.7" (from s3transfer<0.5.0,>=0.4.0->boto3)

Downloading https://files.pythonhosted.org/packages/d8/a6/f46ae3f1da0cd4361c344888f59ec2f5785e69c872e175a748ef6071cdb5/futures-3.3.0-py2-none-any.whl

Collecting six>=1.5 (from python-dateutil<3.0.0,>=2.1->botocore<1.21.0,>=1.20.82->boto3)

Downloading https://files.pythonhosted.org/packages/d9/5a/e7c31adbe875f2abbb91bd84cf2dc52d792b5a01506781dbcf25c91daf11/six-1.16.0-py2.py3-none-any.whl

Installing collected packages: jmespath, six, python-dateutil, urllib3, botocore, futures, s3transfer, boto3

Successfully installed boto3-1.17.82 botocore-1.20.82 futures-3.3.0 jmespath-0.10.0 python-dateutil-2.8.1 s3transfer-0.4.2 six-1.16.0 urllib3-1.26.5

ubuntu@master:~$ sudo vi /etc/ansible/hosts

ubuntu@master:~$ ansible -m ping all

172.31.46.140 | SUCCESS => {

"ansible\_facts": {

"discovered\_interpreter\_python": "/usr/bin/python3"

},

"changed": false,

"ping": "pong"

}

ubuntu@master:~$ ls

sprint.pem

ubuntu@master:~$ vi playbook.yml

ubuntu@master:~$ ubuntu@master:~$

ubuntu@master:~$ ls

playbook.yml sprint.pem

ubuntu@master:~$ rm playbook.yml

ubuntu@master:~$ ls

sprint.pem

ubuntu@master:~$ vi install\_playbook.yml

ubuntu@master:~$ ansible-playbook install\_playbook.yml

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

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

ok: [172.31.46.140]

TASK [install java] \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

ERROR! The requested handler 'run update' was not found in either the main handlers list nor in the listening handlers list

ubuntu@master:~$ vi install\_playbook.yml

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$ ansible-playbook install\_playbook.yml

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

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

ok: [172.31.46.140]

TASK [install java] \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

ok: [172.31.46.140]

TASK [install maven] \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

ERROR! The requested handler 'run update' was not found in either the main handlers list nor in the listening handlers list

ubuntu@master:~$ vi install\_playbook.yml

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$ ansible-playbook install\_playbook.yml

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

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

ok: [172.31.46.140]

TASK [install java] \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

ok: [172.31.46.140]

TASK [install maven] \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

ok: [172.31.46.140]

TASK [install nginx] \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

changed: [172.31.46.140]

TASK [install docker] \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

changed: [172.31.46.140]

TASK [start docker service] \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

ok: [172.31.46.140]

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

172.31.46.140 : ok=6 changed=2 unreachable=0 failed=0 skipped=0 rescued=0 ignored=0

ubuntu@master:~$ ssh ubuntu@172.31.46.140

Welcome to Ubuntu 18.04.5 LTS (GNU/Linux 5.4.0-1045-aws x86\_64)

\* Documentation: https://help.ubuntu.com

\* Management: https://landscape.canonical.com

\* Support: https://ubuntu.com/advantage

System information as of Thu May 27 09:32:47 UTC 2021

System load: 0.03 Processes: 99

Usage of /: 26.7% of 7.69GB Users logged in: 0

Memory usage: 26% IP address for eth0: 172.31.46.140

Swap usage: 0% IP address for docker0: 172.17.0.1

42 packages can be updated.

26 of these updates are security updates.

To see these additional updates run: apt list --upgradable

New release '20.04.2 LTS' available.

Run 'do-release-upgrade' to upgrade to it.

Last login: Thu May 27 09:30:10 2021 from 172.31.2.1

ubuntu@slave:~$ java --version

openjdk 11.0.11 2021-04-20

OpenJDK Runtime Environment (build 11.0.11+9-Ubuntu-0ubuntu2.18.04)

OpenJDK 64-Bit Server VM (build 11.0.11+9-Ubuntu-0ubuntu2.18.04, mixed mode, sharing)

ubuntu@slave:~$ docker --version

Docker version 20.10.2, build 20.10.2-0ubuntu1~18.04.2

ubuntu@slave:~$ sudo systemctl status docker

● docker.service - Docker Application Container Engine

Loaded: loaded (/lib/systemd/system/docker.service; enabled; vendor preset: enabled)

Active: active (running) since Thu 2021-05-27 09:30:05 UTC; 5min ago

Docs: https://docs.docker.com

Main PID: 18291 (dockerd)

Tasks: 8

CGroup: /system.slice/docker.service

└─18291 /usr/bin/dockerd -H fd:// --containerd=/run/containerd/containerd.sock

May 27 09:30:05 slave dockerd[18291]: time="2021-05-27T09:30:05.366854682Z" level=warning msg="Your kernel does not support CPU realtime scheduler"

May 27 09:30:05 slave dockerd[18291]: time="2021-05-27T09:30:05.367006841Z" level=warning msg="Your kernel does not support cgroup blkio weight"

May 27 09:30:05 slave dockerd[18291]: time="2021-05-27T09:30:05.367143601Z" level=warning msg="Your kernel does not support cgroup blkio weight\_device"

May 27 09:30:05 slave dockerd[18291]: time="2021-05-27T09:30:05.367467153Z" level=info msg="Loading containers: start."

May 27 09:30:05 slave dockerd[18291]: time="2021-05-27T09:30:05.513486650Z" level=info msg="Default bridge (docker0) is assigned with an IP address 172.17.0.0/16. Daemon op

May 27 09:30:05 slave dockerd[18291]: time="2021-05-27T09:30:05.586898974Z" level=info msg="Loading containers: done."

May 27 09:30:05 slave dockerd[18291]: time="2021-05-27T09:30:05.664569645Z" level=info msg="Docker daemon" commit="20.10.2-0ubuntu1~18.04.2" graphdriver(s)=overlay2 version

May 27 09:30:05 slave dockerd[18291]: time="2021-05-27T09:30:05.665041534Z" level=info msg="Daemon has completed initialization"

May 27 09:30:05 slave systemd[1]: Started Docker Application Container Engine.

May 27 09:30:05 slave dockerd[18291]: time="2021-05-27T09:30:05.711880777Z" level=info msg="API listen on /var/run/docker.sock"

lines 1-19/19 (END)

ubuntu@slave:~$ exit

logout

Connection to 172.31.46.140 closed.

ubuntu@master:~$ ls

install\_playbook.yml sprint.pem

ubuntu@master:~$ vi deploy\_playbook.yml

ubuntu@master:~$ ansible\_playbook deploy\_playbook.yml

Command 'ansible\_playbook' not found, did you mean:

command 'ansible-playbook' from deb ansible

Try: sudo apt install <deb name>

ubuntu@master:~$ ansible --version

ansible 2.9.22

config file = /etc/ansible/ansible.cfg

configured module search path = [u'/home/ubuntu/.ansible/plugins/modules', u'/usr/share/ansible/plugins/modules']

ansible python module location = /usr/lib/python2.7/dist-packages/ansible

executable location = /usr/bin/ansible

python version = 2.7.17 (default, Feb 27 2021, 15:10:58) [GCC 7.5.0]

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$ ansible-playbook deploy\_playbook.yml

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

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

ok: [172.31.46.140]

TASK [install tomcat] \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

changed: [172.31.46.140]

TASK [deploy addressbook application] \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

[WARNING]: Consider using 'become', 'become\_method', and 'become\_user' rather than running sudo

changed: [172.31.46.140]

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

172.31.46.140 : ok=3 changed=2 unreachable=0 failed=0 skipped=0 rescued=0 ignored=0

ubuntu@master:~$ ssh ubuntu@172.31.46.140

Welcome to Ubuntu 18.04.5 LTS (GNU/Linux 5.4.0-1045-aws x86\_64)

\* Documentation: https://help.ubuntu.com

\* Management: https://landscape.canonical.com

\* Support: https://ubuntu.com/advantage

System information as of Thu May 27 10:17:23 UTC 2021

System load: 0.81 Processes: 107

Usage of /: 36.1% of 7.69GB Users logged in: 0

Memory usage: 45% IP address for eth0: 172.31.46.140

Swap usage: 0% IP address for docker0: 172.17.0.1

42 packages can be updated.

26 of these updates are security updates.

To see these additional updates run: apt list --upgradable

New release '20.04.2 LTS' available.

Run 'do-release-upgrade' to upgrade to it.

Last login: Thu May 27 10:16:30 2021 from 172.31.2.1

ubuntu@slave:~$ docker images

Got permission denied while trying to connect to the Docker daemon socket at unix:///var/run/docker.sock: Get http://%2Fvar%2Frun%2Fdocker.sock/v1.24/images/json: dial unix /var/run/docker.sock: connect: permission denied

ubuntu@slave:~$ sudo docker images

REPOSITORY TAG IMAGE ID CREATED SIZE

shubhamkushwah123/addressbook 1.0 96de95c52cfb 3 months ago 684MB

ubuntu@slave:~$ sudo su

root@slave:/home/ubuntu# docker ps

CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS NAMES

e9db6184e674 shubhamkushwah123/addressbook:1.0 "/bin/sh -c '\"catali…" 59 seconds ago Up 57 seconds 0.0.0.0:8085->8080/tcp hopeful\_dhawan

root@slave:/home/ubuntu# exit

exit

ubuntu@slave:~$ exit

logout

Connection to 172.31.46.140 closed.

ubuntu@master:~$ vi deploy\_playbook.yml

ubuntu@master:~$ ansible-playbook deploy\_playbook.yml

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

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

ok: [172.31.46.140]

TASK [install tomcat] \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

ok: [172.31.46.140]

TASK [deploy addressbook application] \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

[WARNING]: Consider using 'become', 'become\_method', and 'become\_user' rather than running sudo

fatal: [172.31.46.140]: FAILED! => {"changed": true, "cmd": ["sudo", "docker", "run", "-it", "-d", "-p", "8080:80", "jitender46559/nginx\_image:1.0"], "delta": "0:00:03.343692", "end": "2021-05-27 10:21:43.217656", "msg": "non-zero return code", "rc": 125, "start": "2021-05-27 10:21:39.873964", "stderr": "Unable to find image 'jitender46559/nginx\_image:1.0' locally\ndocker: Error response from daemon: manifest for jitender46559/nginx\_image:1.0 not found: manifest unknown: manifest unknown.\nSee 'docker run --help'.", "stderr\_lines": ["Unable to find image 'jitender46559/nginx\_image:1.0' locally", "docker: Error response from daemon: manifest for jitender46559/nginx\_image:1.0 not found: manifest unknown: manifest unknown.", "See 'docker run --help'."], "stdout": "", "stdout\_lines": []}

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

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

ubuntu@master:~$ ansible-playbook deploy\_playbook.yml

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

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

ok: [172.31.46.140]

TASK [install tomcat] \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

ok: [172.31.46.140]

TASK [deploy addressbook application] \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

[WARNING]: Consider using 'become', 'become\_method', and 'become\_user' rather than running sudo

fatal: [172.31.46.140]: FAILED! => {"changed": true, "cmd": ["sudo", "docker", "run", "-it", "-d", "-p", "8080:80", "jitender46559/nginx\_image:1.0"], "delta": "0:00:03.137048", "end": "2021-05-27 10:22:49.089571", "msg": "non-zero return code", "rc": 125, "start": "2021-05-27 10:22:45.952523", "stderr": "Unable to find image 'jitender46559/nginx\_image:1.0' locally\ndocker: Error response from daemon: manifest for jitender46559/nginx\_image:1.0 not found: manifest unknown: manifest unknown.\nSee 'docker run --help'.", "stderr\_lines": ["Unable to find image 'jitender46559/nginx\_image:1.0' locally", "docker: Error response from daemon: manifest for jitender46559/nginx\_image:1.0 not found: manifest unknown: manifest unknown.", "See 'docker run --help'."], "stdout": "", "stdout\_lines": []}

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

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

ubuntu@master:~$

ubuntu@master:~$

ubuntu@master:~$ vi deploy\_playbook.yml

ubuntu@master:~$ ansible-playbook deploy\_playbook.yml

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

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

ok: [172.31.46.140]

TASK [install tomcat] \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

ok: [172.31.46.140]

TASK [deploy addressbook application] \*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*\*

[WARNING]: Consider using 'become', 'become\_method', and 'become\_user' rather than running sudo

changed: [172.31.46.140]

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

172.31.46.140 : ok=3 changed=1 unreachable=0 failed=0 skipped=0 rescued=0 ignored=0

ubuntu@master:~$ ssh ubuntu@172.31.46.140

Welcome to Ubuntu 18.04.5 LTS (GNU/Linux 5.4.0-1045-aws x86\_64)

\* Documentation: https://help.ubuntu.com

\* Management: https://landscape.canonical.com

\* Support: https://ubuntu.com/advantage

System information as of Thu May 27 10:23:45 UTC 2021

System load: 0.07 Processes: 111

Usage of /: 37.9% of 7.69GB Users logged in: 0

Memory usage: 46% IP address for eth0: 172.31.46.140

Swap usage: 0% IP address for docker0: 172.17.0.1

42 packages can be updated.

26 of these updates are security updates.

To see these additional updates run: apt list --upgradable

New release '20.04.2 LTS' available.

Run 'do-release-upgrade' to upgrade to it.

Last login: Thu May 27 10:23:29 2021 from 172.31.2.1

ubuntu@slave:~$ sudo su

root@slave:/home/ubuntu# docker ps

CONTAINER ID IMAGE COMMAND CREATED STATUS PORTS NAMES

e1fef56ef657 jitender46559/nginx\_image:1.0.0 "/docker-entrypoint.…" 20 seconds ago Up 19 seconds 0.0.0.0:8082->80/tcp wizardly\_germain

e9db6184e674 shubhamkushwah123/addressbook:1.0 "/bin/sh -c '\"catali…" 7 minutes ago Up 7 minutes 0.0.0.0:8085->8080/tcp hopeful\_dhawan

root@slave:/home/ubuntu# exit

exit

ubuntu@slave:~$ exit

logout

Connection to 172.31.46.140 closed.

ubuntu@master:~$ ls

deploy\_playbook.yml install\_playbook.yml sprint.pem

ubuntu@master:~$