## **Ubuntu Installation**

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Processing triggers for man-db (6,7.5-1) ...

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Processing triggers for man-db (6,7.5-1) ...

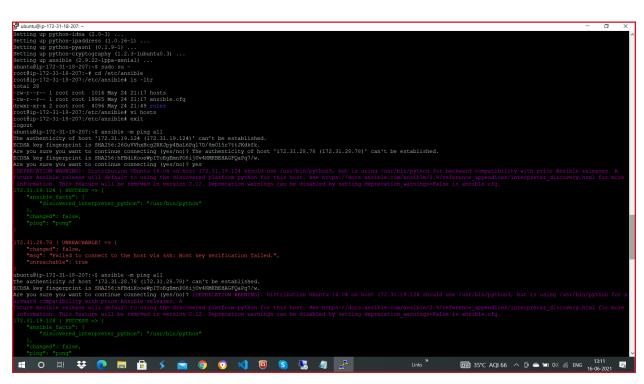
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Selecting up python-eyept (6,6.1-0) ...
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Last Login: Wed Jun 16 07:18:04 2021 from 18:118.155.227 bibututility-12-1-28-78:4-6 ext.

Concentration to 17:3.12.43-78 closed.

Abbututility-12-1-18-207:4-3 mashide - ping all

ISCREDATION MANING: Distribution Under 16:04 on host 17:3.11.19:124 should use /usr/bin/python3, but is using /usr/bin/python for backward compatibility with prior Ansible releases. A nurse Manille release will default to using the discovered platform python for this host, see https://docs.manible.com/manille/2.0/reference-appendices/interpreter_discovery.html for more interpreter_falls.

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**Illocovered_interpreter_python**: */usr/bin/python**

**Passible_facts**:[

**Sealble_facts**:[

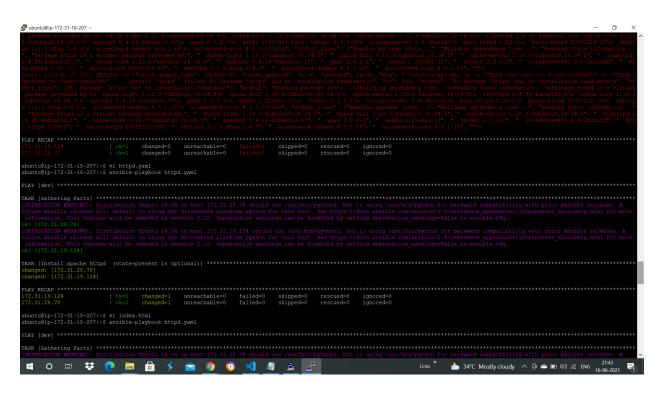
**Sealble_
```

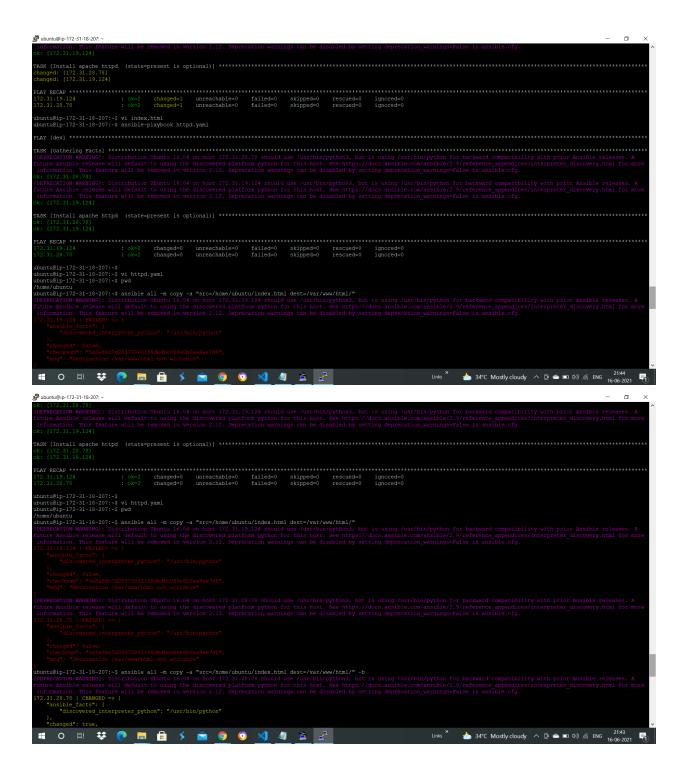
ubuntu@ip-172-31-18-207:~\$ sudo su root@ip-172-31-18-207:~# cd /etc/ansible
root@ip-172-31-18-207:/etc/ansible# ls -ltr
total 28
-rw-r--r-- 1 root root 1016 May 24 21:17 hosts
-rw-r--r-- 1 root root 19985 May 24 21:17 ansible.cfg
drwxr-xr-x 2 root root 4096 May 24 21:49 roles
root@ip-172-31-18-207:/etc/ansible# vi hosts
root@ip-172-31-18-207:/etc/ansible# exit
logout
ubuntu@ip-172-31-18-207:~\$ ansible -m ping all
ssh ubuntu@172.31.28.78

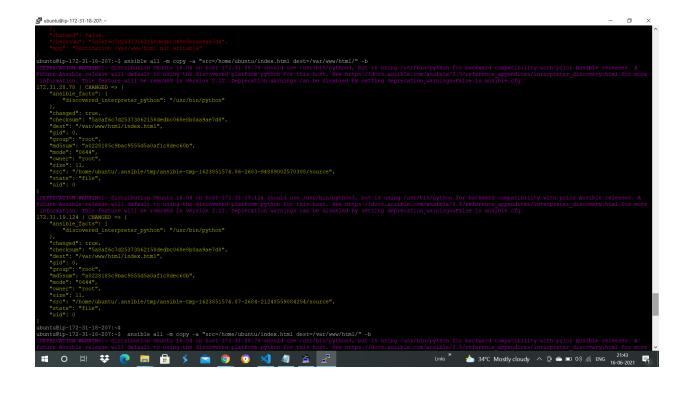
## Ad Hoc commands

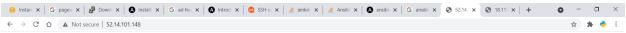
```
ansible web -i inventory -m ping
ansible all --list-hosts
ansible web -i inventory -m command -a 'df -hk'
ansible-doc -l | more | wc -l
ansible-doc yum
ansible web -i inventory -m user -a "name={{username}} password={{ 'password' |
password_hash('sha512') }}"
```

```
ansible web -i inventory -m yum -a "name=httpd state=present"
ansible web -i inventory -m service -a "name=httpd enabled=yes state=started"
ansible web:db -i inventory -m yum -a "name=httpd enabled=yes state=started"
ansible web:db -i inventory -m service -a "name=httpd enabled=yes state=started"
ansible db -i inventory -m setup -a "filter=ansible_mounts"
ansible all -i inventory -m setup --tree ./setup
ansible prod -i hosts -a "hostname"
ansible prod -i hosts -a "df -hk"
ansible localhost -m debug -a 'var=groups.keys()'
ansible prod -m stat -a "path=/etc/environment"
ansible prod -m copy -a "src=/etc/hosts dest=/tmp/hosts"
ansible prod -m fetch -a "src=/etc/hosts dest=/root"
ansible prod -m file -a "dest=/tmp/test mode=644 state=directory"
ansible prod -m shell -a "tail /var/log/messages | grep ansible-command | wc -l
```









Hi Nithya