







A.pem
160

ms1

ssh

all ssh settings

Cs

Config

Default values

User ubuntu

identityfile.

Local DNS
C:\Windows\System32\drivers\etc\hosts
/etc/hosts

#!/bin/bash
sudo apt update
sudo apt install python3-pip-y
sudo mkdir /tet/ansible
sudo bash -c 'cat<<EOF > /etc/ansible/hosts
[ws]
127.0.0.1
EOF
sudo apt install ansible -y
ssh-keygen -b 3072 -t rsa -f ~/.ssh/sshkey -q -N ""
cat ~/.ssh/sshkey.pub | cat >> ~/.ssh/authorized_keys

sudo bash -c 'cat<<EOF > ~/.ssh/config Host * User root IdentityFile ~/.ssh/sshkey

IdentityFile ~/.ssh/sshkey

EOF'
sudo ansible --version > /tmp/ansibleVersion.txt

Optional

ansible [-I INVENTORY] [server] [-m MODILLE] {-a MODULE OPTIONS}

to whom operation draument
to apply type.

| S - Itrsa
| S Cetc

ansible all -a "df-h(-u root)

MS1...low

ansible all -m shell -a uptime

Module

Linux Command

ansible(ws)-m copy -a "src=/tmp/ctrl_file(dest=/home/ubuntu/mujahed"
Modele CS ms
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