sudo mkdir -p /etc/ansible

sudo nano /etc/ansible/ansible.cfg

[defaults]

inventory = ./hosts

remote\_user = your\_user

host\_key\_checking = False

retry\_files\_enabled = False

ansible --version

sudo nano /etc/ansible/hosts

[local]

localhost ansible\_connection=local

sudo nano hosts.ini

[local]

localhost ansible\_connection=local

nano setup.yml

---

- name: Basic Server Setup

hosts: local

become: yes # Use privilege escalation (sudo)

tasks:

- name: Update apt cache

apt:

update\_cache: yes

- name: Install curl

apt:

name: curl

state: present

ansible-playbook -i hosts.ini setup.yml --ask-become-pass

ansible -i hosts.ini all -m ping