<https://www.learnitguide.net/2018/06/ansible-tutorial-for-beginners-online.html>

**Prerequisites**

$ sudo adduser ansible

$sudo passwd ansible

Note:

Logout and login as ansible user

**I Install Ansible**

$ sudo apt-get update

$ sudo apt-get upgrade -y

$ sudo apt-add-repository ppa:ansible/ansible.

$ sudo apt-get update

$ sudo apt-get install ansible -y.

$ sudo apt-get install python -y

**II Basic Ansible Configuration**

On ansible server

$ sudo cat /etc/hosts

192.168.0.101 ansible-server.example.com ansible-server

192.168.0.105 ansible-node1.example.com ansible-node1

192.168.0.106 ansible-node2.example.com ansible-node2

$ sudo scp /etc/hosts root@ansible-node1:/etc/

$ sudo scp /etc/hosts root@ansible-node2:/etc/

$ sudo systemctl set-hostname ansible-server.example.com

$ sudo systemctl -–host ansible-node1 set-hostname ansible-node1.example.com

$ sudo systemctl -–host ansible-node1 set-hostname ansible-node2.example.com

**Configure SSH access to the server**

$ sudo apt install -y openssh-server

$ ssh-keygen

$ ssh-copy-id ansible-node1

$ ssh-copy-id ansible-node2