

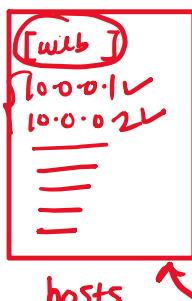
Day-3 & Day-4

Ansible

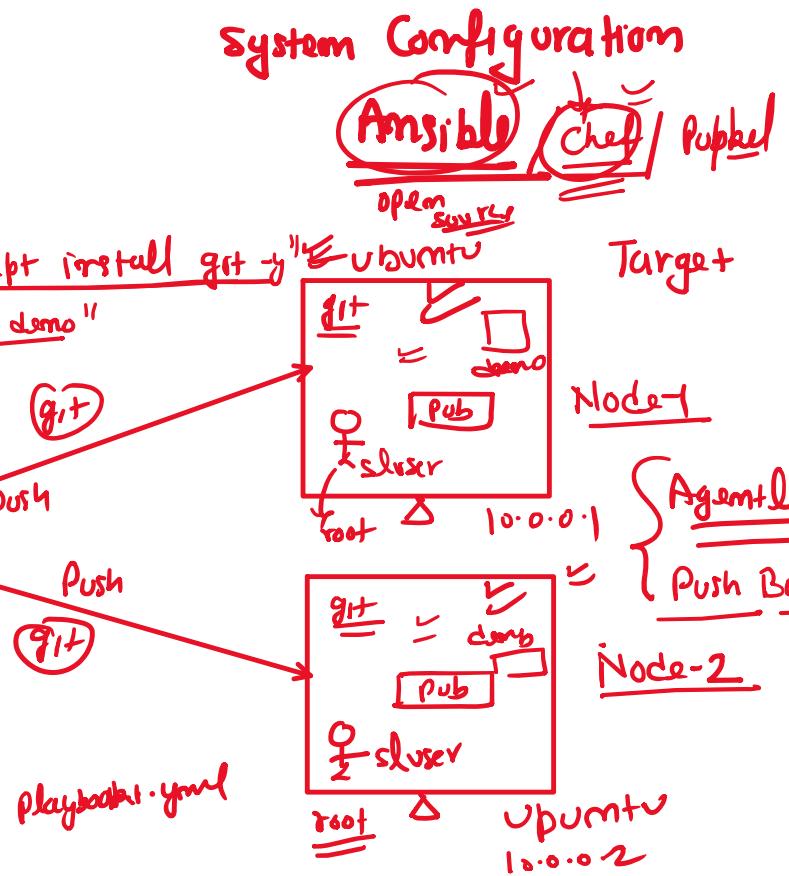
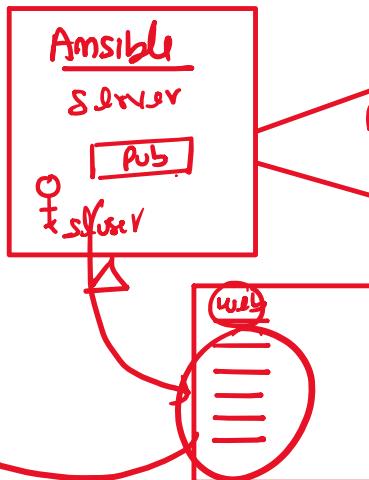
System Provisioning Terraform



Inventory



ansible Web -a "sudo apt install git -y"
"mkdir demo"

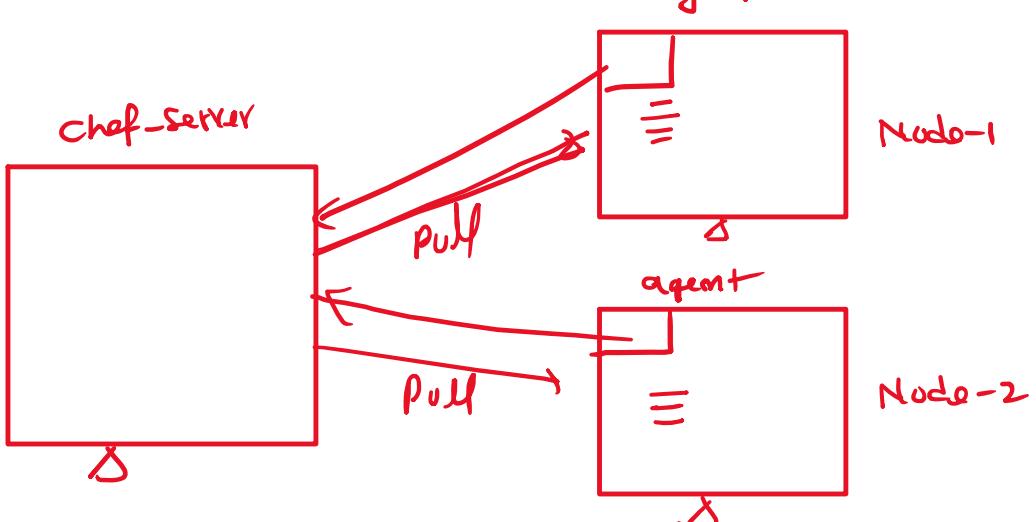


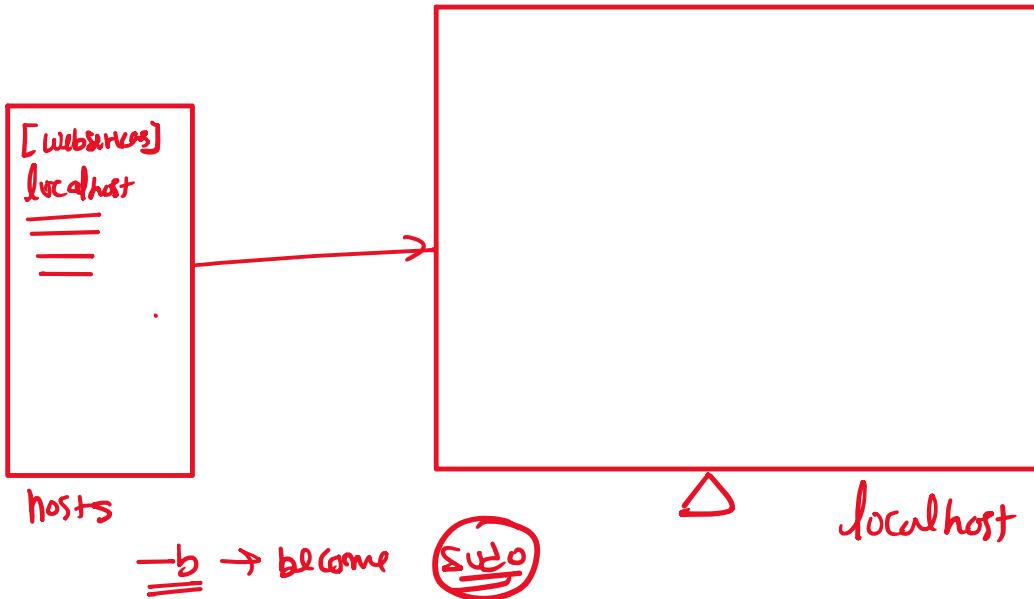
ansible-Playbook playbook1.yml

Agent Based

Pull Based mech.

chef-server





- 1- Adhoc Command → Run Single Linux in Linux Syntax
- 2- Modules → Run single Command in Ansible Syntax
- 3- Playbook → multiple install present
 remove absent
 update latest

adhoc command

ansible **webservers** -a "sudo apt install git -y" ↵

module ansible webserver -m -b -a "pkg=git" state=present ↵

playbook → multiple modules / multiple adhocs in a .yaml file

Ansible-Playbook playbook.yaml