

Ansible :

1. Ansible is agentless
2. Install Ansible once – Laptop can manage all the Ansible machines
3. Ansible has modules
 - a. Install nginx server
 - b. Create file
4. Comparing Ansible with Puppet

Simple Yaml	PP files are written in ruby
agentless	Installation needed for agent

5. git clone <https://github.com/HemantGangwar/AnsibleOnDocker.git>
6. Ansible Master
docker build -f Dockerfile -t ajitw-devops/ansible-master .
7. Ansible Client
docker build -f Dockerfile -t ajitw-devops/ansible-client .
8. Run the containers
 - a. docker run -d --privileged --name ansiblemaster ajitw-devops/ansible-master
 - b. docker run -d --privileged --name ansibleclient ajitw-devops/ansible-client
9. Identifying the Ips
 - a. docker inspect ansiblemaster (check the IPAddress) - 172.17.0.4
 - b. docker inspect ansibleclient (check the IPAddress) - IPAddress":
"172.17.0.5