**Ansible Exercise Notes**

**Day 1:**

1. Control & Manage Node machines set-up
   1. Control Node
   2. Manage Node
2. Ansible Installation on Control Node

Enter the following commands in terminal

* $ sudo apt-get install software-properties-common
* $ sudo apt-add-repository ppa:ansible/ansible
* $ sudo apt-get update
* $ sudo apt-get install ansible

1. AWS Ec2 instances creation
2. Validate Installation

$ ansible --version

ansible 2.2.0.0

config file = /etc/ansible/ansible.cfg

Exemple results »

ansible [core 2.17.5]

config file = /etc/ansible/ansible.cfg

configured module search path = ['/home/ganta/.ansible/plugins/modules', '/usr/share/ansible/plugins/modules']

ansible python module location = /usr/lib/python3/dist-packages/ansible

ansible collection location = /home/ganta/.ansible/collections:/usr/share/ansible/collections

executable location = /usr/bin/ansible

python version = 3.12.3 (main, Sep 11 2024, 14:17:37) [GCC 13.2.0] (/usr/bin/python3)

jinja version = 3.1.2

libyaml = True