- 1. Create a script which can add text "This text has been added by custom script" to /tmp.1.txt
- 2. Run this script using Ansible on all the hosts

sudo nano script.yml

CONTENT OF SCRIPT.YML FILE

- name: Add text to file

hosts: all tasks:

- name: Create /tmp/1.txt

file:

path: /tmp/1.txt state: touch

- name: Add text to file

lineinfile:

path: /tmp/1.txt

line: "This text has been added by custom script"

ubuntu@ip-172-31-87-238:/etc\$ cd ansible ubuntu@ip-172-31-87-238:/etc/ansible\$ sudo nano script.yml ubuntu@ip-172-31-87-238:/etc/ansible\$ ansible-playbook script.yml
PLAY [Add text to file] ************************************
TASK [Gathering Facts] ************************************
TASK [Create /tmp/1.txt] ***********************************
TASK [Add text to file]
FLAY RECAP ************************************
slave2 : ok=3 changed=2 unreachable=0 failed=0 skipped=0 rescued=0 ignored=0
i-04050fccc16dbf567 (master) × PublicIPs: 44.202.22.88 PrivateIPs: 172.31.87.238

ubuntu@ip-172-31-86-182:~\$ cat /tmp/1.txt
This text has been added by custom script
ubuntu@ip-172-31-86-182:~\$

i-08ec3660976ead2ed (slave2)

PublicIPs: 44.202.40.165 PrivateIPs: 172.31.86.182

ubuntu@ip-172-31-85-68:~\$ cat /tmp/1.txt
This text has been added by custom script
ubuntu@ip-172-31-85-68:~\$

i-038fab7e00daf160b (slave1)

PublicIPs: 54.173.153.3 PrivateIPs: 172.31.85.68