```
batra@DESKTOP-8G4KI38 MINGW64 ~
$ ssh azureuser@13.68.148.102
Enter passphrase for key '/c/Users/batra/.ssh/id_rsa':
Welcome to Ubuntu 18.04.5 LTS (GNU/Linux 5.4.0-1047-azure x86_64)

 * Documentation:  https://help.ubuntu.com
 * Management:     https://landscape.canonical.com
 * Support:        https://ubuntu.com/advantage

  System information as of Fri May 28 23:59:20 UTC 2021

  System load:  0.08              Processes:             119
  Usage of /:   7.3% of 28.90GB   Users logged in:       0
  Memory usage: 56%               IP address for eth0:    10.2.0.4
  Swap usage:   0%                IP address for docker0: 172.17.0.1

 * Super-optimized for small spaces - read how we shrank the memory
   footprint of MicroK8s to make it the smallest full K8s around.

   https://ubuntu.com/blog/microk8s-memory-optimisation

 * Canonical Livepatch is available for installation.
   - Reduce system reboots and improve kernel security. Activate at:
     https://ubuntu.com/livepatch

12 updates can be applied immediately.
3 of these updates are standard security updates.
To see these additional updates run: apt list --upgradable


Last login: Tue May 18 23:03:18 2021 from 107.212.71.229
azureuser@vm-jumpbox-useast-011:~$ sudo docker container list -a
CONTAINER ID    IMAGE                          COMMAND    CREATED       STATUS        PORTS    NAMES
5dee1267c996    cyberxsecurity/ansible:latest  "bash"     2 weeks ago   Up 2 weeks             nifty_merkle
azureuser@vm-jumpbox-useast-011:~$ sudo docker start nifty_merkle
nifty_merkle
azureuser@vm-jumpbox-useast-011:~$ sudo docker attach nifty_merkle
root@5dee1267c996:/etc/ansible/roles# cd /etc/ansible
root@5dee1267c996:/etc/ansible# ansible -m ping all
10.2.0.6 | SUCCESS => {
    "changed": false,
    "ping": "pong"
}
10.2.0.5 | SUCCESS => {
    "changed": false,
    "ping": "pong"
}
10.4.0.4 | SUCCESS => {
    "changed": false,
    "ping": "pong"
}
root@5dee1267c996:/etc/ansible# ls
ansible.cfg  files  hosts  install-elk.yml  ls  pentest.yml  roles
root@5dee1267c996:/etc/ansible#
```

```
root@5dee1267c996:/etc/ansible/files# ls
filebeat-config.yml   metricbeat-config.yml
root@5dee1267c996:/etc/ansible/files#
```