**Ansible configuration steps**

[anbuserver@MYHOST ansible]$ pwd

**/home/anbuserver/ansible**

anbuserver@MYHOST ansible]$ ls

**ansible.cfg inventory**

**[anbuserver@MYHOST ansible]$ cat ansible.cfg**

[defaults]

host\_key\_checking=False

remote\_user=anbu

inventory=/home/anbuserver/ansible/inventory

timeout=60

[privilege\_escalation]

become=True

**Please replace the current password on inventory file**

**[anbuserver@MYHOST ansible]$ cat inventory**

[nodes]

192.168.131.135 ansible\_connection=ssh ansible\_password=\*\*\*\*\*\* ansible\_become\_password=\*\*\*\*\*\*

192.168.131.136 ansible\_connection=ssh ansible\_password=\*\*\*\*\*\* ansible\_become\_password=\*\*\*\*\*\*

192.168.131.138 ansible\_connection=ssh ansible\_password=\*\*\*\*\*\* ansible\_become\_password=\*\*\*\*\*\*

192.168.131.139 ansible\_connection=ssh ansible\_password=\*\*\*\*\*\* ansible\_become\_password=\*\*\*\*\*\*

192.168.131.140 ansible\_connection=ssh ansible\_password=\*\*\*\*\*\* ansible\_become\_password=\*\*\*\*\*\*

192.168.131.141 ansible\_connection=ssh ansible\_password=\*\*\*\*\*\* ansible\_become\_password=\*\*\*\*\*\*

192.168.191.11 ansible\_connection=ssh ansible\_password=\*\*\*\*\*\* ansible\_become\_password=\*\*\*\*\*\*

192.168.131.230 ansible\_connection=ssh ansible\_password=\*\*\*\*\* ansible\_become\_password=\*\*\*\*\*\*\*\*\*\*

192.168.131.231 ansible\_connection=ssh ansible\_password=\*\*\*\*\*\*\* ansible\_become\_password=\*\*\*\*\*\*\*\*

[all:vars]

ansible\_user=anbuserver

ansible\_become\_user=anbuserver

[anbuserver@MYHOST ansible]$ ansible nodes --list-hosts

hosts (9):

192.168.131.135

192.168.131.136

192.168.131.138

192.168.131.139

192.168.131.140

192.168.131.141

192.168.191.11

192.168.131.230

192.168.131.231

**You can replace any linux commands in single quote to get output from multiple hosts**

[anbuserver@MYHOST ansible]$ **ansible all -a 'free -g'**

192.168.131.140 | CHANGED | rc=0 >>

total used free shared buffers cached

Mem: 7 4 3 0 0 3

-/+ buffers/cache: 0 7

Swap: 2 0 2

192.168.131.138 | CHANGED | rc=0 >>

total used free shared buffers cached

Mem: 5 5 0 0 0 0

-/+ buffers/cache: 4 1

Swap: 5 0 5

192.168.131.135 | CHANGED | rc=0 >>

total used free shared buffers cached

Mem: 5 5 0 0 0 1

-/+ buffers/cache: 3 2

Swap: 5 0 5

192.168.131.136 | CHANGED | rc=0 >>

total used free shared buffers cached

Mem: 5 5 0 0 0 1

-/+ buffers/cache: 3 2

Swap: 5 0 5

192.168.131.139 | CHANGED | rc=0 >>

total used free shared buffers cached

Mem: 5 5 0 0 0 0

-/+ buffers/cache: 4 1

Swap: 5 0 5

192.168.191.11 | CHANGED | rc=0 >>

total used free shared buffers cached

Mem: 7 6 1 0 0 2

-/+ buffers/cache: 3 4

Swap: 7 0 7

192.168.131.141 | CHANGED | rc=0 >>

total used free shared buffers cached

Mem: 7 7 0 0 0 3

-/+ buffers/cache: 4 3

Swap: 2 0 2

192.168.131.231 | CHANGED | rc=0 >>

total used free shared buffers cached

Mem: 3 3 0 0 0 1

-/+ buffers/cache: 1 2

Swap: 3 0 3