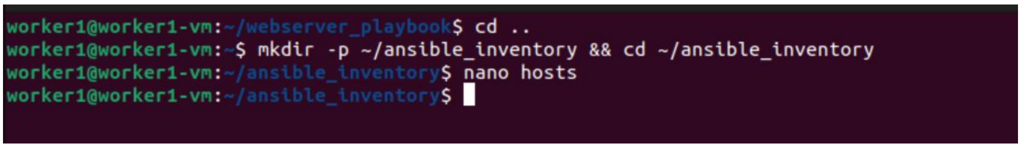
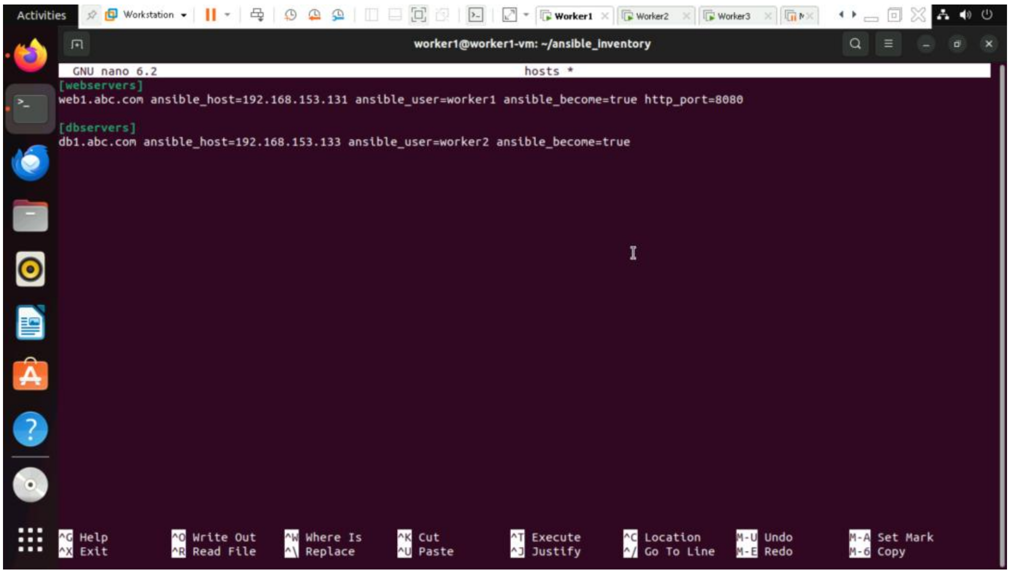
1. Create Inventory File



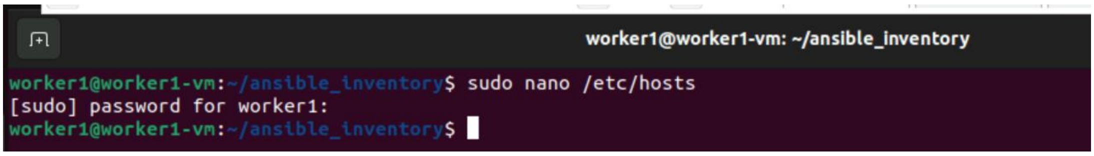
```
worker1@worker1-vm:~/webserver_playbook$ cd ..
worker1@worker1-vm:~$ mkdir -p ~/ansible_inventory && cd ~/ansible_inventory
worker1@worker1-vm:~/ansible_inventory$ nano hosts
worker1@worker1-vm:~/ansible_inventory$
```



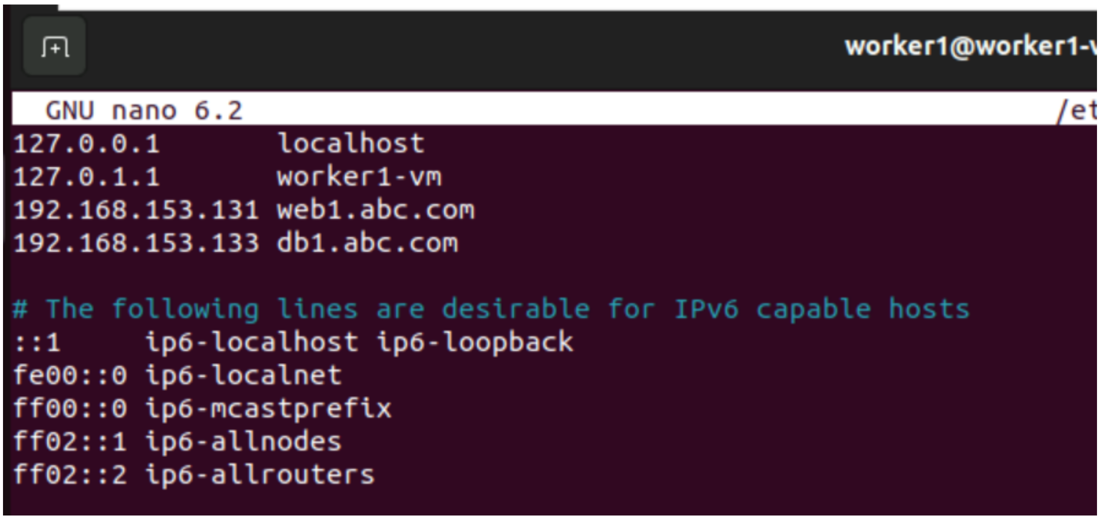
```
  GNU nano 6.2                                    hosts *
[webservers]
web1.abc.com ansible_host=192.168.153.131 ansible_user=worker1 ansible_become=true http_port=8080

[dbservers]
db1.abc.com ansible_host=192.168.153.133 ansible_user=worker2 ansible_become=true
```

2. Add to /etc/hosts



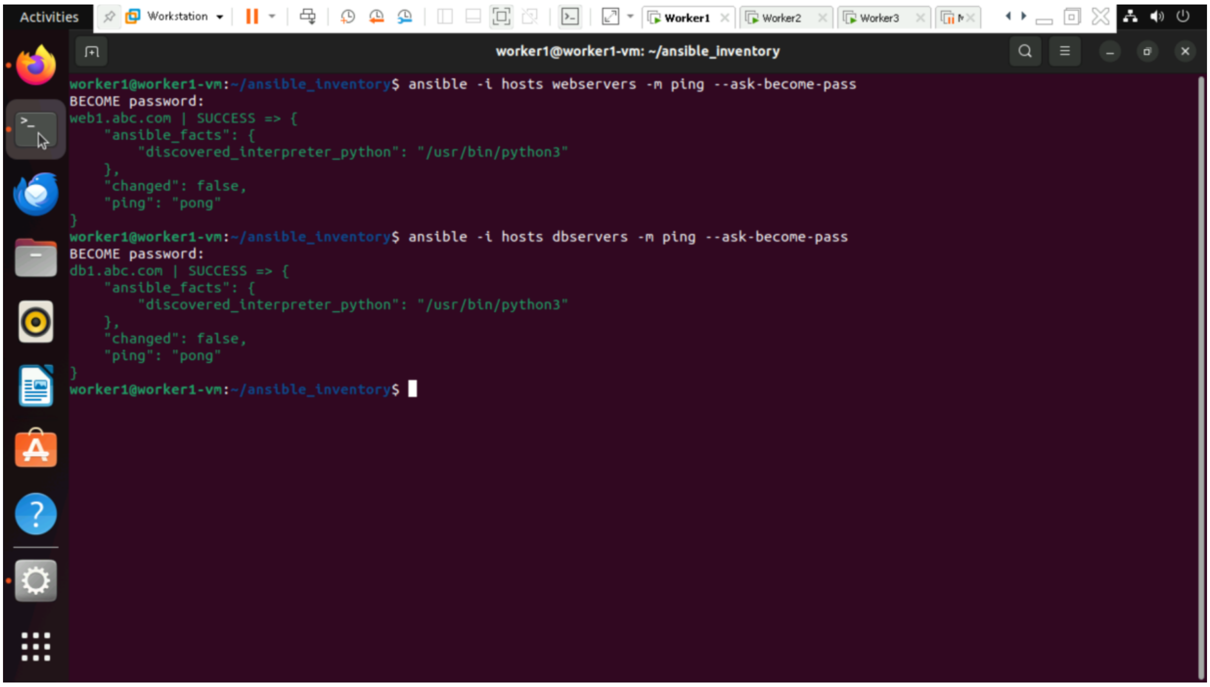
```
worker1@worker1-vm:~/ansible_inventory$ sudo nano /etc/hosts
[sudo] password for worker1:
worker1@worker1-vm:~/ansible_inventory$
```



```
  GNU nano 6.2                                               /et
127.0.0.1       localhost
127.0.1.1       worker1-vm
192.168.153.131 web1.abc.com
192.168.153.133 db1.abc.com

# The following lines are desirable for IPv6 capable hosts
::1     ip6-localhost ip6-loopback
fe00::0 ip6-localnet
ff00::0 ip6-mcastprefix
ff02::1 ip6-allnodes
ff02::2 ip6-allrouters
```

3. Test and Output:



```
worker1@worker1-vm:~/ansible_inventory$ ansible -i hosts webservers -m ping --ask-become-pass
BECOME password:
web1.abc.com | SUCCESS => {
    "ansible_facts": {
        "discovered_interpreter_python": "/usr/bin/python3"
    },
    "changed": false,
    "ping": "pong"
}
worker1@worker1-vm:~/ansible_inventory$ ansible -i hosts dbservers -m ping --ask-become-pass
BECOME password:
db1.abc.com | SUCCESS => {
    "ansible_facts": {
        "discovered_interpreter_python": "/usr/bin/python3"
    },
    "changed": false,
    "ping": "pong"
}
worker1@worker1-vm:~/ansible_inventory$ 
```