As root user:

create a simple playbook to update all packages on remote host as root user

1) Create a playbook called update-packages.ym

```
GNU nano 4.8                                           update-packages.yml
- name: Update all packages on Ubuntu hosts
  hosts: all
  become: true
  tasks:
    - name: Update package list and upgrade all packages
      apt:
        update_cache: yes
        upgrade: dist
```

Output:

```
master@master-vm:~/Desktop/exam/project1$ ansible-playbook -i hosts.ini update-packages.yml --ask-pass --ask-become-pass
SSH password:
BECOME password[defaults to SSH password]:

PLAY [Update all packages on Ubuntu hosts] **********************************************************

TASK [Gathering Facts] *****************************************************************************
ok: [worker2]
ok: [worker1]

TASK [Update package list and upgrade all packages] ************************************************
ok: [worker1]
ok: [worker2]

PLAY RECAP ****************************************************************************************
worker1                    : ok=2    changed=0    unreachable=0    failed=0    skipped=0    rescued=0    ignored=0
worker2                    : ok=2    changed=0    unreachable=0    failed=0    skipped=0    rescued=0    ignored=0
```