```yaml
---
- name: Update all packages on remote hosts
  hosts: all
  become: yes
  tasks:
    - name: Update apt cache
      ansible.builtin.apt:
        update_cache: yes


    - name: Upgrade all packages to the latest version
      ansible.builtin.apt:
        upgrade: dist
```

```
akash@master-vm:~/final-ansible/qus-6$ cat hosts
[servers]
192.168.153.128                                    I
192.168.153.131
192.168.153.132
192.168.153.133
akash@master-vm:~/final-ansible/qus-6$ cat update.yaml
---
- name: Update all packages on remote hosts
  hosts: all
  become: yes
  tasks:
    - name: Update apt cache
      ansible.builtin.apt:
        update_cache: yes

    - name: Upgrade all packages to the latest version
      ansible.builtin.apt:
        upgrade: dist
akash@master-vm:~/final-ansible/qus-6$
```

```
akash@master-vm:~/final-ansible/qus-6$ ansible-playbook -i hosts update.yaml -bK
BECOME password:

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

TASK [Gathering Facts] ************************************************************************************************************
[WARNING]: Platform linux on host 192.168.153.128 is using the discovered Python interpreter at /usr/bin/python3.10, but future installation of another Python interpreter could change
the meaning of that path. See https://docs.ansible.com/ansible-core/2.17/reference_appendices/interpreter_discovery.html for more information.
ok: [192.168.153.128]
[WARNING]: Platform linux on host 192.168.153.131 is using the discovered Python interpreter at /usr/bin/python3.10, but future installation of another Python interpreter could change
the meaning of that path. See https://docs.ansible.com/ansible-core/2.17/reference_appendices/interpreter_discovery.html for more information.
ok: [192.168.153.131]
[WARNING]: Platform linux on host 192.168.153.133 is using the discovered Python interpreter at /usr/bin/python3.10, but future installation of another Python interpreter could change
the meaning of that path. See https://docs.ansible.com/ansible-core/2.17/reference_appendices/interpreter_discovery.html for more information.
ok: [192.168.153.133]
[WARNING]: Platform linux on host 192.168.153.132 is using the discovered Python interpreter at /usr/bin/python3.10, but future installation of another Python interpreter could change
the meaning of that path. See https://docs.ansible.com/ansible-core/2.17/reference_appendices/interpreter_discovery.html for more information.
ok: [192.168.153.132]

TASK [Update apt cache] ***********************************************************************************************************
changed: [192.168.153.128]
changed: [192.168.153.133]
changed: [192.168.153.132]
changed: [192.168.153.131]

TASK [Upgrade all packages to the latest version] ********************************************************************************
changed: [192.168.153.132]
changed: [192.168.153.133]
changed: [192.168.153.128]
changed: [192.168.153.131]

PLAY RECAP ************************************************************************************************************************
192.168.153.128            : ok=3    changed=2    unreachable=0    failed=0    skipped=0    rescued=0    ignored=0
192.168.153.131            : ok=3    changed=2    unreachable=0    failed=0    skipped=0    rescued=0    ignored=0
192.168.153.132            : ok=3    changed=2    unreachable=0    failed=0    skipped=0    rescued=0    ignored=0
192.168.153.133            : ok=3    changed=2    unreachable=0    failed=0    skipped=0    rescued=0    ignored=0

akash@master-vm:~/final-ansible/qus-6$
```