

```
---  
- name: Install Apache2  
  apt:  
    name: apache2  
    state: present  
    update_cache: yes  
  
- name: Start and Enable Apache Service  
  service:  
    name: apache2  
    state: started  
    enabled: yes  
  
- name: Deploy custom index.html for Apache  
  copy:  
    src: index.html  
    dest: /var/www/html/index.html  
    owner: www-data  
    group: www-data  
    mode: '0644'
```

```
---  
- name: Install Nginx  
  apt:  
    name: nginx  
    state: present  
    update_cache: yes  
  
- name: Start and Enable Nginx Service  
  service:  
    name: nginx  
    state: started  
    enabled: yes  
  
- name: Deploy custom index.html for Nginx  
  copy:  
    src: index.html  
    dest: /var/www/html/index.html  
    owner: www-data  
    group: www-data  
    mode: '0644'
```

```

ubuntu@master:/etc/ansible$ ansible-playbook -i hosts site.yml

PLAY [Setup Apache2 on Slave1] *****

TASK [Gathering Facts] *****
[WARNING]: Platform linux on host slave1 is using the discovered Python interpreter at
/usr/bin/python3.12, 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: [slave1]

TASK [apache : install apache2] *****
ok: [slave1]

TASK [apache : start apache service] *****
ok: [slave1]

TASK [apache : Deploy custom index.html for Apache] *****
changed: [slave1]

PLAY [Setup Nginx on Slave2] *****

TASK [Gathering Facts] *****
[WARNING]: Platform linux on host slave2 is using the discovered Python interpreter at
/usr/bin/python3.12, 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: [slave2]

TASK [nginx : nginx insatlling] *****
ok: [slave2]

TASK [nginx : start nginx service] *****
ok: [slave2]

TASK [nginx : Deploy custom index.html for Nginx] *****
changed: [slave2]

PLAY RECAP *****
slave1      : ok=4    changed=1    unreachable=0    failed=0    skipped=0    rescued=0    ignored=0
slave2      : ok=4    changed=1    unreachable=0    failed=0    skipped=0    rescued=0    ignored=0

ubuntu@master:/etc/ansible$ |

```

Welcome to Apache Server - Deployed via Ansible

Welcome to nginx Server - Deployed via Ansible
