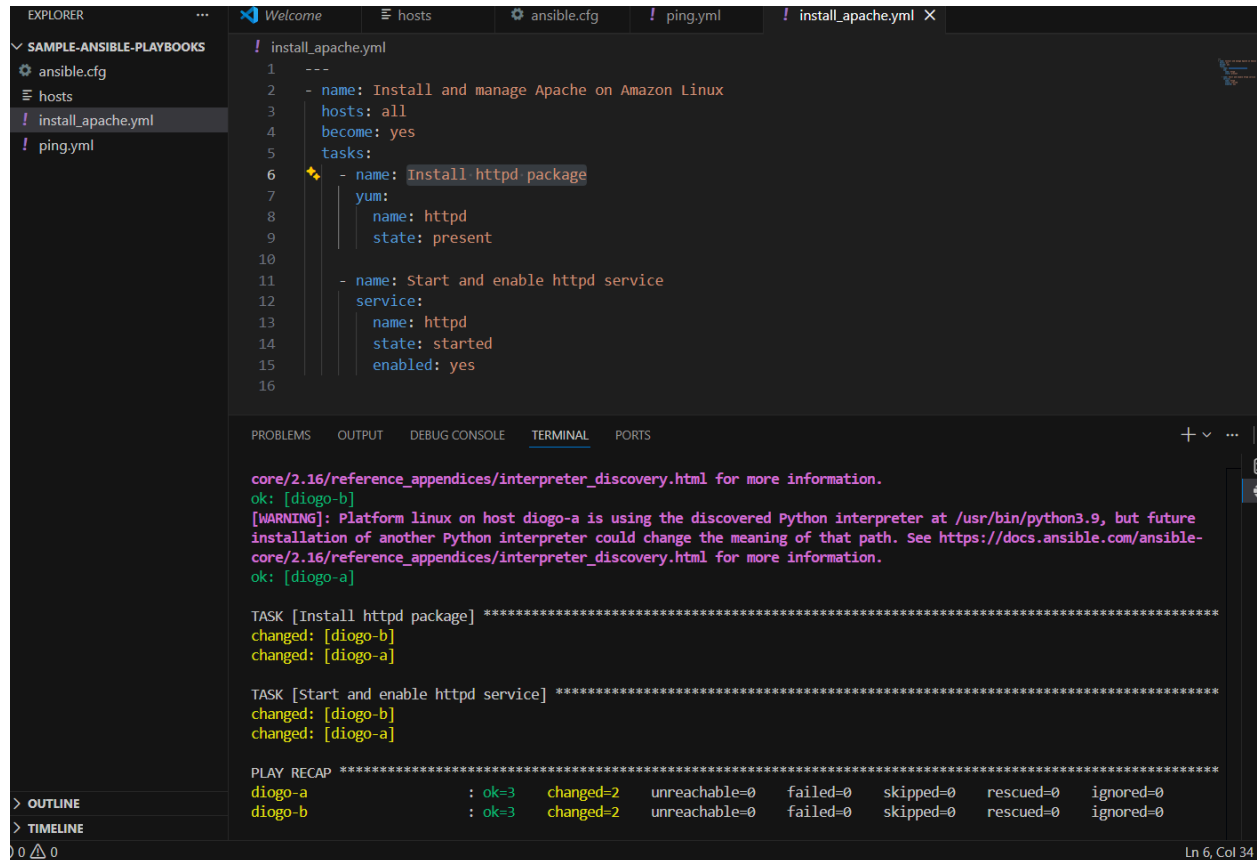


LAB | Managing Apache Server using Ansible Playbooks



The screenshot displays an IDE interface with a file explorer on the left and a terminal at the bottom. The file explorer shows a project named 'SAMPLE-ANSIBLE-PLAYBOOKS' containing files 'ansible.cfg', 'hosts', 'install_apache.yml', and 'ping.yml'. The 'install_apache.yml' file is open in the editor, showing the following content:

```
1 ---
2 - name: Install and manage Apache on Amazon Linux
3   hosts: all
4   become: yes
5   tasks:
6     - name: Install httpd package
7       yum:
8         name: httpd
9         state: present
10
11     - name: Start and enable httpd service
12       service:
13         name: httpd
14         state: started
15         enabled: yes
16
```

The terminal window shows the execution output of the playbook. It includes a warning about the Python interpreter and the results of the tasks:

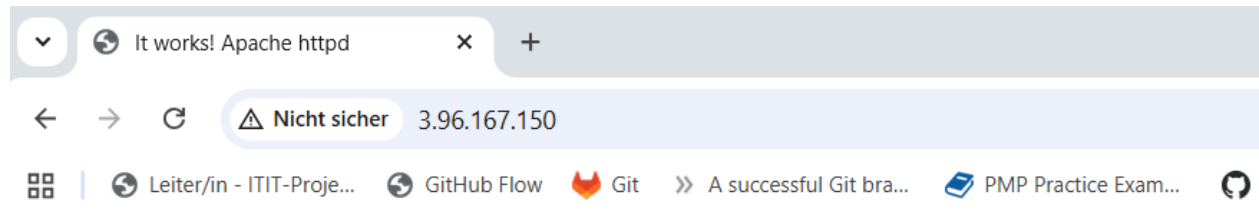
```
core/2.16/reference_appendices/interpreter_discovery.html for more information.
ok: [diogo-b]
[WARNING]: Platform linux on host diogo-a is using the discovered Python interpreter at /usr/bin/python3.9, but future
installation of another Python interpreter could change the meaning of that path. See https://docs.ansible.com/ansible-
core/2.16/reference_appendices/interpreter_discovery.html for more information.
ok: [diogo-a]

TASK [Install httpd package] *****
changed: [diogo-b]
changed: [diogo-a]

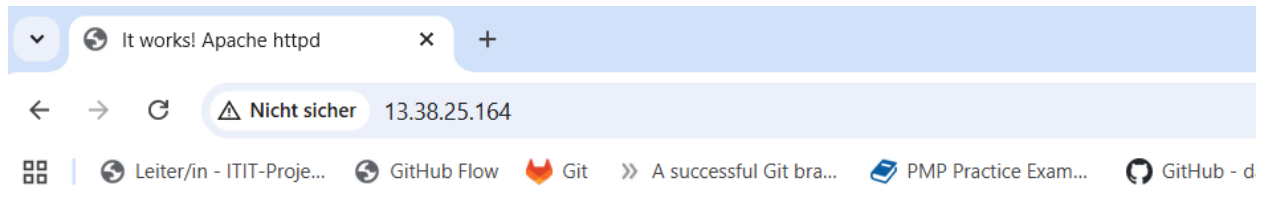
TASK [Start and enable httpd service] *****
changed: [diogo-b]
changed: [diogo-a]

PLAY RECAP *****
diogo-a      : ok=3    changed=2    unreachable=0    failed=0    skipped=0    rescued=0    ignored=0
diogo-b      : ok=3    changed=2    unreachable=0    failed=0    skipped=0    rescued=0    ignored=0
```

The status bar at the bottom right indicates the cursor is at line 6, column 34.



It works!



It works!