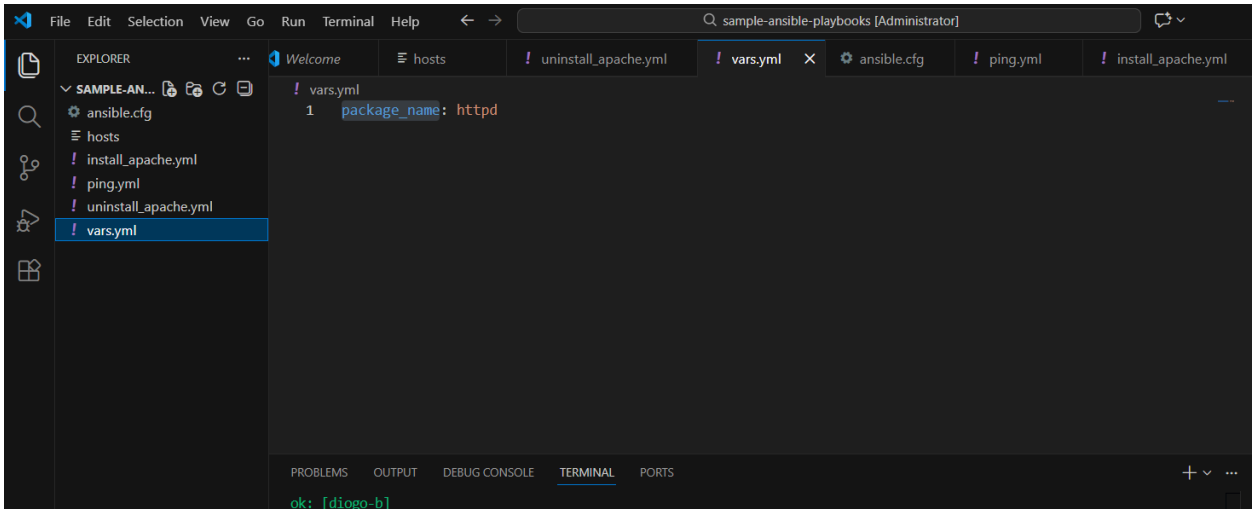
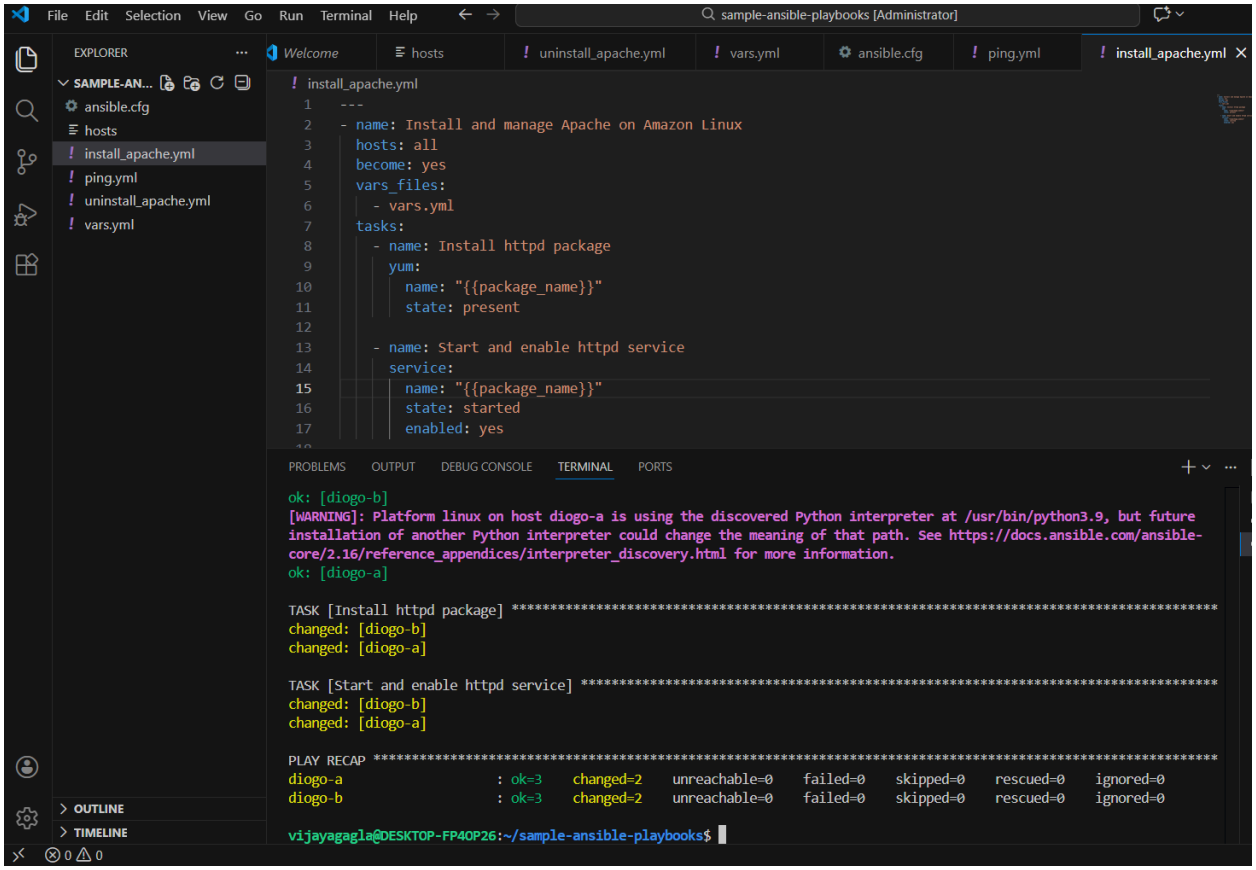
LAB | Using Variables in Ansible Playbooks




File Edit Selection View Go Run Terminal Help
sample-ansible-playbooks [Administrator]
EXPLORER
SAMPLE-AN...
ansible.cfg
hosts
install_apache.yml
ping.yml
uninstall_apache.yml
vars.yml
Welcome
hosts
uninstall_apache.yml
vars.yml
ansible.cfg
ping.yml
install_apache.yml
install_apache.yml
1 ---
2 - name: Install and manage Apache on Amazon Linux
3 hosts: all
4 become: yes
5 vars_files:
6 - vars.yml
7 tasks:
8 - name: Install httpd package
9 yum:
10 name: "{{package_name}}"
11 state: present
12
13 - name: Start and enable httpd service
14 service:
15 name: "{{package_name}}"
16 state: started
17 enabled: yes
PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL PORTS
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
vijayagagla@DESKTOP-FP4OP26:~/sample-ansible-playbooks$
OUTLINE
TIMELINE
0 0