



A. P. SHAH INSTITUTE OF TECHNOLOGY

Department of Information Technology

(NBA Accredited)

Semester: V Academic Year: 2022-23 Class / Branch: TE IT

Subject:Recent Devops Lab

Name of Instructor:Prof.sonal jain

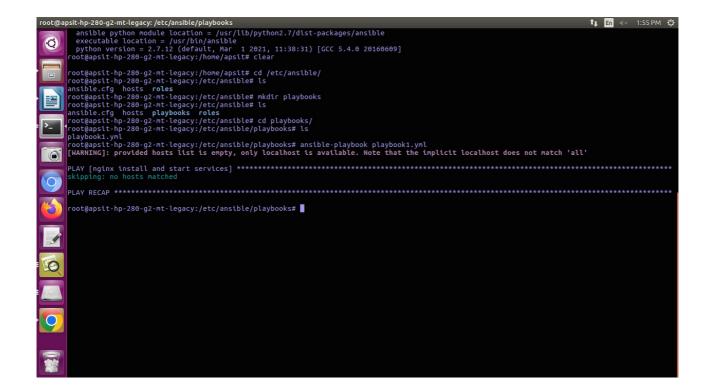
Name of Student: Vishal bangar

Student ID:20104084

EXPERIMENT NO. 12

Aim:To install and configure software configuration management using Ansible

Step 1:





A. P. SHAH INSTITUTE OF TECHNOLOGY

Department of Information Technology

(NBA Accredited)

Step 2:

```
root@apsit-hp-280-g2-mt-legacy:/etc/ansible/playbooks

ansible python module location = /usr/lib/python2.7/dist-packages/ansible
executable location = /usr/lib/parsible
provide pitch = /usr/lib/parsible
root@apsit-hp-280-g2-mt-legacy:/home/apsit# cd /etc/ansible/
root@apsit-hp-280-g2-mt-legacy:/etc/ansible# is
root@apsit-hp-280-g2-mt-legacy:/etc/ansible# is
root@apsit-hp-280-g2-mt-legacy:/etc/ansible# is
root@apsit-hp-280-g2-mt-legacy:/etc/ansible/playbooks# is
playbook1.ynl
root@apsit-hp-280-g2-mt-legacy:/etc/ansible/playbooks# only
playbook1.ynl
root@apsit-hp-280-g2-mt-legacy:/etc/ansible/playbooks# cat playbook1.ynl
playbook1.ynl
root@apsit-hp-280-g2-mt-legacy:/etc/ansible/playbooks# cat playbook1.ynl
playbook1.ynl
root@apsit-hp-280-g2-mt-legacy:/etc/ansible/playbooks# cat playbook1.ynl
root@apsit-hp-
```

Conclusion: We successfully installed and configure software configuration management using Ansible