SCM ASSIGNMENT-2

# 1.Github:4

* It is used for Version Control

# 2.Ant/Maven:1

* It is used for converting the Source code to Binary

# 3.Nexus/Artifactory:1

* It is used for storing the source code in version control systems

# 4.JENKINS:1

* It is continuous Integration and end to end Automation

# 5.LINUX ADMIN:2

* It is used for configuring MySQL

# 6.CHEF:1

* It is written in Ruby and Erlang
* It is a Software Configuration tool used for Configuring the Software

# 7.PUPPET:2

* It is used for Deploying,Managing and Configuring Servers

# 8.ANSIBLE:1

* It is used for automating cloud provisioning, configuration management, application deployment, intra-service orchestration

# 9.PYTHON:3

* It is used for coding the software

# 10.Nagios:1

* It is used for Monitoring

# 11.Vagrant/Virtual Box:1

* It is used for creating Development Environment

# 12.Dockers/Containers:1

* It is used for Virtualization

# 13.AWS:2

* It is used for Cloud Computing

# 14.Operating System:2

* It is used for managing the Instances

# 15.MS Word:5

* It is used for storing the data in the device

# 16.C Language:3

* It is used for creating Unix

# 17.Unix:2

* It is used for creating Sun Solaris and IBM AIX

# 

Done by

# M.Nagarjuna-17MIS7162(D+TD)