**NOTES**

GIT NOTES

1. Git init - initialization

Create a sample file

2. Git add . - add a file(Staging)

3. Git commit -m "commit message"

4. Git checkout -b "branch Name" - checkout and create branch

Note:

Ssh keys will be available in C:\Users\sysadmin\.ssh folder

Id\_rsa - private key

Id\_rsa.pub file - public key