GIT COMMANDS

1)mkdir dir_name
2)cd
3)git version
4)echo "hi" >> 'filename'
5)git status
7)git add 'filename' ——> file goes to staging area
8)git commit -m "any msg" ———> file is saved into the local repo(our computer)
9)git push origin master ———> push the file into the bit bucket repo
10)pwd   ———> means present working directory(represents the current path of file)
11)git pull - -all   ———> used to get the files from the repo which were newly added to ur local machine.The git pull command merges the file from your remote repository (Bitbucket) into your local repository with a single command.
12)git clone urlFromBitBucket   ——> copies the data from bitbucket to ur local machine.
13)git init   ——> initialises a new git repo(all git repo file names ends with .git)
14)git commit -am "commit msg" ——> this cmd adds the file to the staging area and then commits the changes
15)git reset HEAD "file_name" ——> removes your file from the staging area(done after commit cmd)
16)git checkout - - "file_name"   ——> undos all the change that u have done in ur file.(done after add cmd)
17)git fetch && git checkout "branch name"   ——> changes the working directory to ur other branch.

KEYWORDS
working directory
local repository
local filesystem
local branch
remote repository

HOW TO GAIN ACCESS TO TEKION CDMS AND WEB.
1)create a folder in ur desktop.clone that repo into that folder.
FOR CDMS:-
2)now in that folder, give 'git checkout release-1.9.15'.THIS WILL DOWNLOAD THE BRANCH release-1.9.15 TO UR MACHINE
3)do npm install
4)then pm start.
5)it starts in localhost:/8080
FOR TEKION-WEB:-

2)u will be using the master branch itself. so no need for checkout.
3)do yarn install