yum install git -y : To get install git

yum : yellow dog updater modifier

-y : without permission

git init : To init a git

git add filename : To track a file

git add filename1 filename2 : To track a multiple files

git add * : To track all files

git commit -m "message" filename : To commit a file

git commit -m "message" filename1 filename2 : To commit a multiple. files

git commit -m "message" . : To commit all Tracking files.

git log : To get Git commited history

git show commit-id : To show the changes in commit id file

Git log : This command is used to commits in git

git log : Used to gell all cmds

git log --oneline : used to get only commit id & msgs

git log --pretty=oneline : used to get full commit id & msgs only

git log -2 : used to get latest 2 commits

git log --follow --all filename : used to get all commits for a file.

git show : It is used to see the changes for a particular commit.

git show commit -id : used to see the changes of a commit

git show commit -id =-stat : used to see the changes of a commit in static format.

git config : used to add our name & email for git history

git config user.name "username" : used to add our name

git config user.email "email" : used to add email

Git Amend : This cmd is used to change commit details

git commit -amend -author "user <email>"

git commit -amend -m "new message"

git show -1 : used to see latest commit with changes in a file.

git show -2 --stat : used to see latest 2 commit with count of changes in file. (stastic format)

cd .git
vim
cd config
\i

cd .git
vim config

git rm -- cached filename : To untracked the tracked file

If their is 50 files I want ignore 11 files &
I want track remaning 39 files ?

50 files in project

11 files want ignore
file {1..7}
aws {1..4}

. gitignore

file {1..7}
aws {1..4}

next we use git add .

To track remaining 39 files.

Vim .gitignore

file1
aws1

git add *

git add -f * : To track files forcefully.