## ? Solution ?



create a folder called gitNow on your desktop

Ans: mkdir gitNow

inside that folder create two sub-folders called gitNowOne and GitNowTwo

Ans: first "Cd gitNow" then "mkdir gitNowOne GitNowTwo"

inside of gitNowOne create text file by the name "one.txt" and put what "git" stands for

Ans: first "cd gitNowOne" then "touch One" then "echo global information tracker> one"

inside of GitNowTwo create html, css, and js file with name of your interest.

Ans: first "cd GitNowTwo" then "touch index.html style.css main.js"

pupdate the name of the file inside the gitNowOne to "readme"

Ans: first navigate to gitNowOne then "mv one readme.txt"

move the readme file to the GitNowTwo file.

Ans: "mv readme.txt ../gitNowTwo"

copy the html css and is file to gitNowOne folder

Ans: first "cd gitNowTwo" then "cp index.html main.js style.css ../gitNowOne"

remove the readme file inside gitNowOne folder.

Ans: first "cd gitNowOne" then "rm readme.txt"

for all file and folder give full permission

Ans: navigate in to the folder of interest and "chmod 777 nameOfFileOrFolder"

on all this in "sh" file to run it on your gitbash or cygwin. (used for automation of your command)

Ans: write all the steps in file with extension .sh then after finishing to run the automation use "sh and name of your sh file" on your gitbash



create repo called groupFourRepo

inside the repo change the public view setting to private

Ans: go to repo. Setting and navigate to the bottom and you will find a change button for private to public and vise versa .

create collaboration request and send it to your group members(minimum two) and accept the request from your email.

Ans : go to setting and on the left side "collaboration" tab is there click on it and invite using github name or email

1.Insert the missing part of the command to check which version of Git (if any) is installed
git or Ans : git -v or gitversion
2.Initialize Git on the current folder
git Ans : git init
3.Set the user name for the current repository to "group4"
git configgroup4 Ans: git config user.name group4
4.Check the status of the Git:
git Ans: <b>git status</b>
5.Add index.html to the Staging Environment:
git index.html Ans :git add index.html
6.Stage <b>all</b> new, modified, and deleted files. Use the shorthand command
git Ans: git .
7. Commit the changes to the current repository with the message "First release!"
git "First push!" Ans: git commit -m "first push!"
8. Check the compact version of the status for repository:
git Ans: git status -s
9.Commit the updated files directly, skipping the staging environment:
gitm "New line added" Ans: git commit -a -m "New line added"
10. View the history of commits for the repository:
git Ans :git log
n estimated time 1hr n happy scripting

7 Part 3