DAY 1 DEVOPS TRAINING

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MKDIR TRNDEMO - TO CREATE DIRECTORY

GIT CLONE URL OF DIRECTORY

CD TRNDEMO - CREATE DIRECTORY

PWD - PRESENT WORKING DIRECTORY

vi test1 – to add the fle

ls –lt – (to list out the file)

rm –f tes1

git status - to check the status of file whether tracked or untracked

git add –a git add –all (both will move the files and folders to tracked and put in staging) (deleted files tracked)

git add. – will move only specified one for example under the demnew folder to staging(deleted files tracked)

git add folder/\*.txt - will move only specified things to that staging for example testd2.txt file(will not track deleted files)

git add\* - will move all the things under trndemo1(files and folders)(will not track deleted files)

git reset - will rollback from staging to directory

Add files from working directory to staging directory.

Git status  - shows current status of files in working directory & staging directory.

Git add -A – Add everything (all changes from last commit)

git add –all --  Add everything (all changes from last commit)

git add . --   Added content moved in current directory recursively

git add folder/\*.txt  -- Add contents changed in all  txt files in a folder, Deleted files are not added.

git add \* - Add everything  but Deleted files are not added

Git reset  - to rollback changes from staging to working directory



