

Clean up and push back to remote Git

1. Verify master is in clean state

```
$ git status
on branch main
Your branch is ahead of 'origin/main' by 7 commits.
  (use "git push" to publish your local commits)

nothing to commit, working tree clean
```

2. List all available branches

```
$ git branch -a
* main
remotes/origin/main
```









3. Pull the latest from remote into main


```
$ git pull origin main
From https://gitlab.com/shalinidatchina-group/gitdemo
 * branch                main          -> FETCH_HEAD
Already up to date.
```

4. Push the changes to the remote Git repository

```
$ git push origin main
Enumerating objects: 24, done.
Counting objects: 100% (24/24), done.
Delta compression using up to 16 threads
Compressing objects: 100% (16/16), done.
Writing objects: 100% (23/23), 1.96 KiB | 167.00 KiB/s, done.
Total 23 (delta 8), reused 0 (delta 0), pack-reused 0 (from 0)
To https://gitlab.com/shalinidatchina-group/gitdemo.git
 8ebf8cf..46a7b43  main -> main
```

5. Verify changes on remote

Name	Last commit	Last update
 .gitignore	Ignore merge backup files	44 minutes ago
 README.md	Initial commit	23 hours ago
 file1.txt	Add file1 and file2 in GitNewBranch	3 hours ago
 file2.txt	Add file1 and file2 in GitNewBranch	3 hours ago
 hello.xml	Merged	3 hours ago
 textfile1.txt	Add file1 and file2 in GitNewBranch	18 minutes ago
 textfile2.txt	Add file1 and file2 in GitNewBranch	18 minutes ago
 welcome.txt	This is	4 hours ago

 README.md