### 1. Verify if master is in clean state.

git status  
  
Output:  
On branch master  
nothing to commit, working tree clean

### 2. List out all the available branches.

git branch  
  
Output:  
\* master  
 feature-branch

### 3. Pull the remote git repository to the master

git pull origin master  
  
Output:  
Already up to date.  
(or shows updated commits if any)

### 4. Push the changes, which are pending from “Git-T03-HOL\_002” to the remote repository.

git add .  
git commit -m 'Changes from Git-T03-HOL\_002'  
git push origin master  
  
Output:  
Enumerating objects: 5, done.  
Counting objects: 100% (5/5), done.  
Delta compression using up to 8 threads  
Compressing objects: 100% (3/3), done.  
Writing objects: 100% (3/3), 350 bytes | 350.00 KiB/s, done.  
Total 3 (delta 0), reused 0 (delta 0)

### 5. Observe if the changes are reflected in the remote repository.

git log --oneline -n 1

*Output:*

a1b2c3d Changes from Git-T03-HOL\_002