**Use Cases:**

When the master branch is corrupted you can follow the below steps

**# Rename master to old-master, DevelopmentBranchV1.1 to master**

$ (DevelopmentBranchV1.1) git checkout master

$ (master) git branch -m old-master

$ (old-master) git checkout DevelopmentBranchV1.1

$ (DevelopmentBranchV1.1) git branch -m master

**# Force push form DevelopmentBranchV1.1 (now master) into remote master**

$ (master) git push origin master -f

**# Change branch names back to original**

$ (master) git branch -m DevelopmentBranchV1.1

$ (DevelopmentBranchV1.1) git checkout old-master

$ (old-master) git branch -m master

**# Sync local master with remote master**

$ (master) git fetch --all

$ (master) git reset --hard origin/master

