1- each one create local branch and push it

(peter magdy)

git switch -C feature-1

git add –A

git commit –m “peter added branch feature-1”

git push –u origin feature-2

(ayman nagy)

git switch -C feature-2

git add –A

git commit –m “add functions A B C D”

git push –u origin feature-2

2-each one fetch another remote branch

git fetch –all (ayman & peter)

3- rollback commit from local repo

git revert <commit-id> (ayman & peter)

4- merge one branch from each other

(ayman nagy)

Git switch development

Git merge feature-2

Git push origin development

(peter magdy)

Git switch development

Git merge feature-1

Git pull origin development (and solved conflict)

Git push origin development

5- get data update from another branch

git fetch –all (ayman & peter)

6- rollback to master commit

7- log last 5 commit

8- make conflict and try solve it

(ayman nagy)

Git switch development

Git pull origin development (and solved conflict)

Git push origin development