Git CheckList

January 2017

— Open Git Bash (You can type it on start menu)

1 Master Repository Creation : Step-by-Step

— Choose the location of the Master Branch :
cd "Desired Git Master Repository"

— Create a Master repository / Branch :
git init –bare "PROJECTNAME.git"

— See the project's history or status :
git log
git status

2 Master Branch Clone : Step-by-Step

— Stay or go in the master Branch location :
cd "Git Master Repository"

— Do a clone of the Master to a Local branch (Note : the local repo do not
have to finish by the extension .git) :
git clone "PROJECTNAME.git" "Location + name of the local branch"

3 Update a Master Branch file : Step-by-Step

— Do some changes in the local document,
add the new document the local branch &
commit the new version to the local branch :
git add "Name of the document"
git add . (it adds the entire document in the file)

Commit the changes :

— git commit -m "Detail"

— Push the file from the local branch to the master branch (origin) :
git push

4   Other commands

— git status
Compare the status of the local branch vs the master branch :
— git log
See the historical change of the git folder