1. Download and Install <https://desktop.github.com/>
2. Login, configure, repositories to the Welcome window

~~Create a folder in your GitHub folder located in “My Documents” (This could be different, but usually default is “My Document”) [e.g. Test2]~~

1. Create a new repository

Name: Test3

Public

Initialize this repository with a README

Click “create repository”

1. Click “Clone or Download” this repository
2. Click Open in Desktop>Choose “Github” {If you click: Remember my choice for github-windows link” then you don’t have to do this again}
3. Browse for folder “Github” then click OK

This will launch your GitHub App and take you into the Test3 repository. If you check you “Github” folder in “My Document” then you will see the repository being created there as well.

Let me save “Steps\_Github desktop” i.e. this current word file into Test3.

You will see it uploaded in the “Test3” repository inside the desktop app as well.

FROM HERE

Now in this version I make changes from here:

1. Save and close the word file.
2. Click “sync” in desktop app
3. Click “Steps\_Github desktop.docx” and write something in the Summary:- “Steps to Use GitHub desktop” and click “Commit to Master”

Let me do it again…

1. If you click your repository in the web based GitHub e.g. Test3> Steps\_Github desktop.docx>History then you will see all the versions of the document. Note that, the desktop will have the most recent version only.