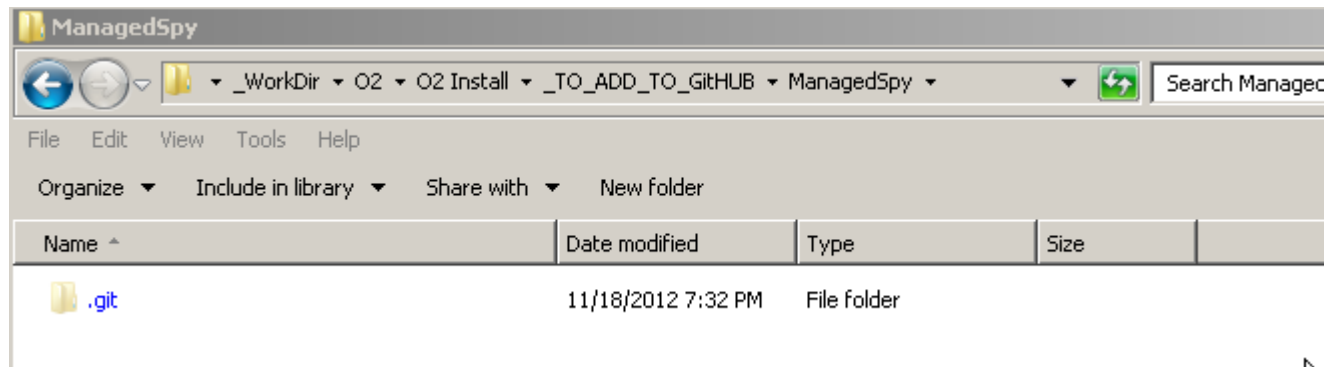


ManagedSpy - Moving Original code (and some changes) to GitHub

(see *ManagedSpy - Adding new features to ManagedSpy.exe (part 2).pdf* file for the moment the actions below took place)

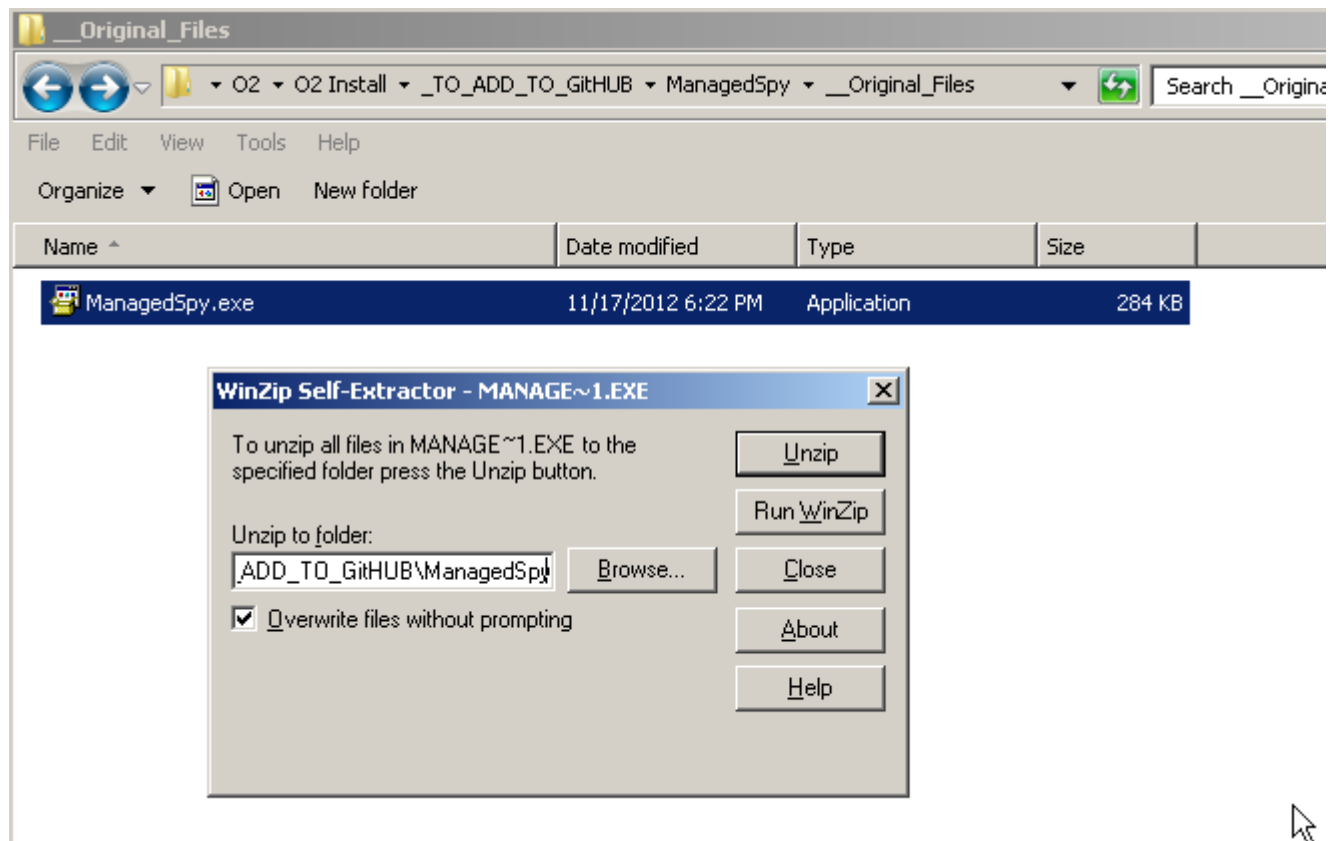
creating a empty repository with **git init**



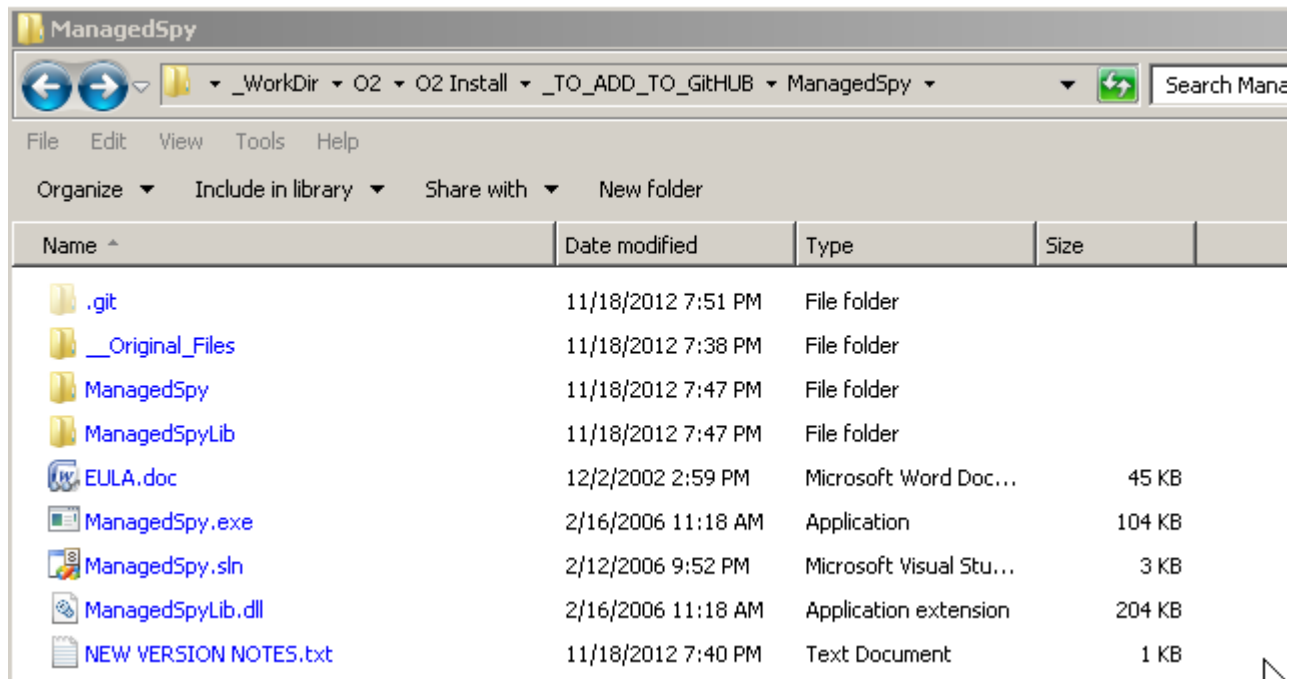
copying the original files (from the original zip into it)

unzipping the code from:

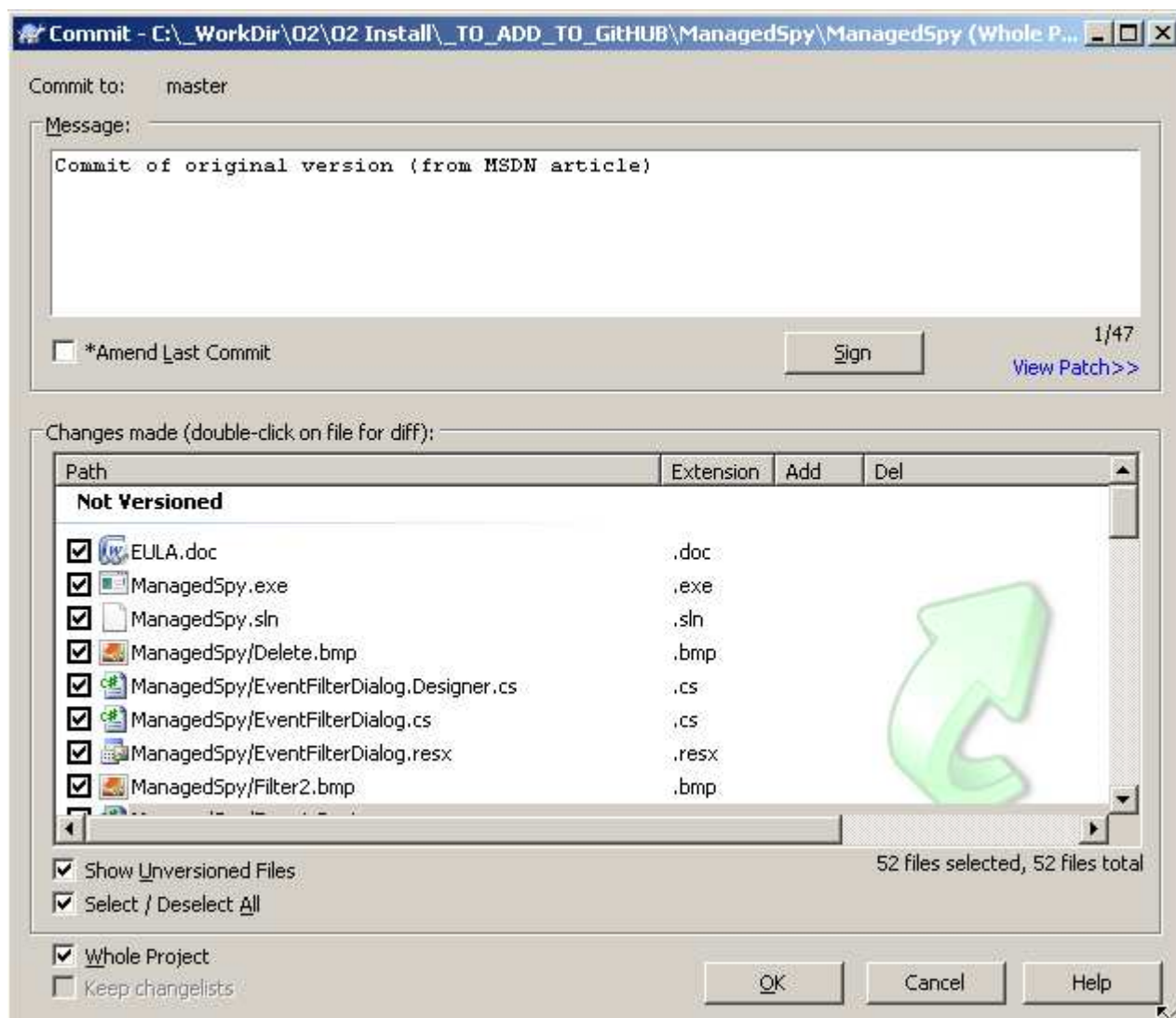
<http://download.microsoft.com/download/f/2/7/f279e71e-efb0-4155-873d-5554a0608523/ManagedSpy.exe>

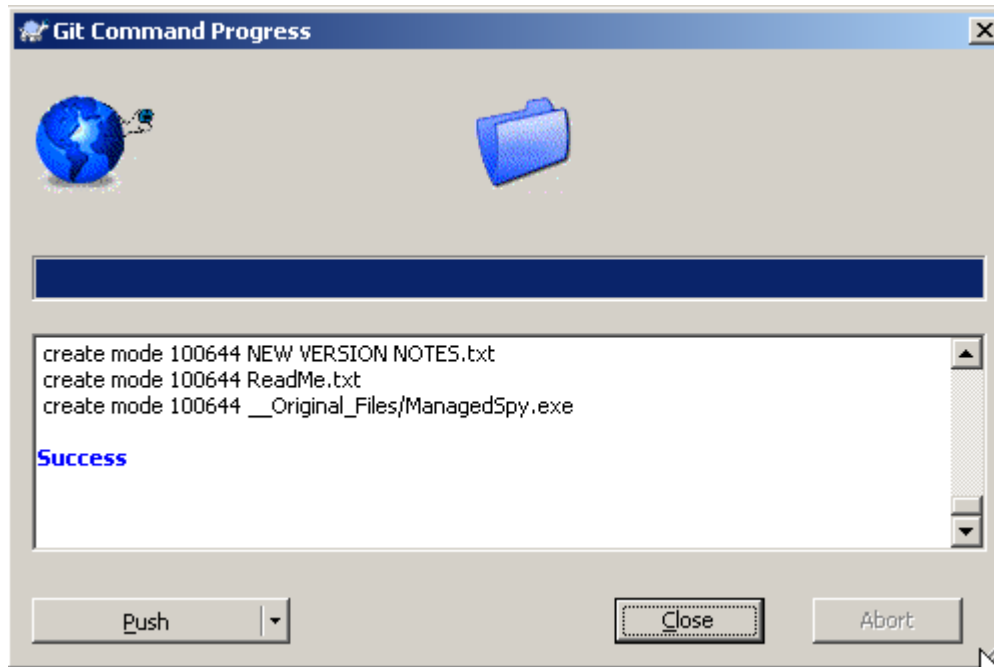


to

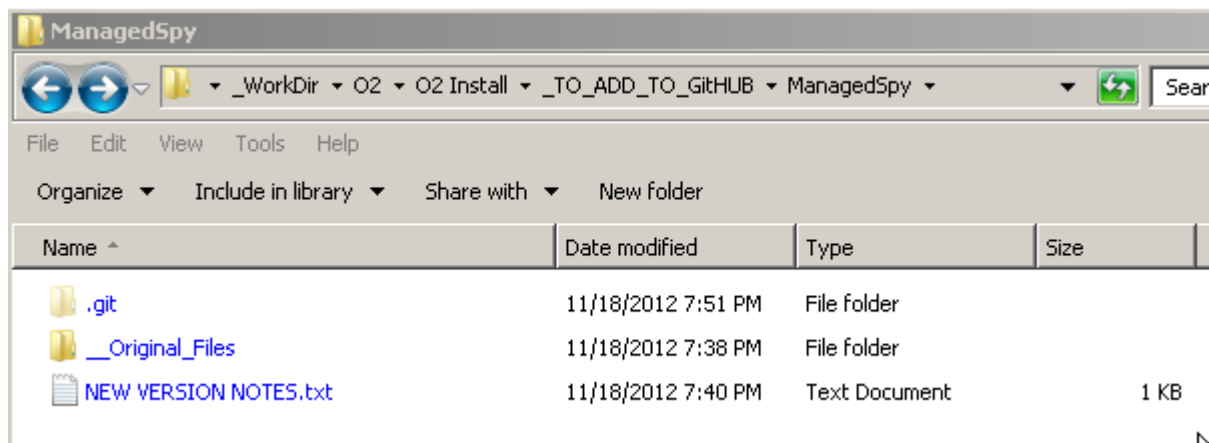


Committing those files:

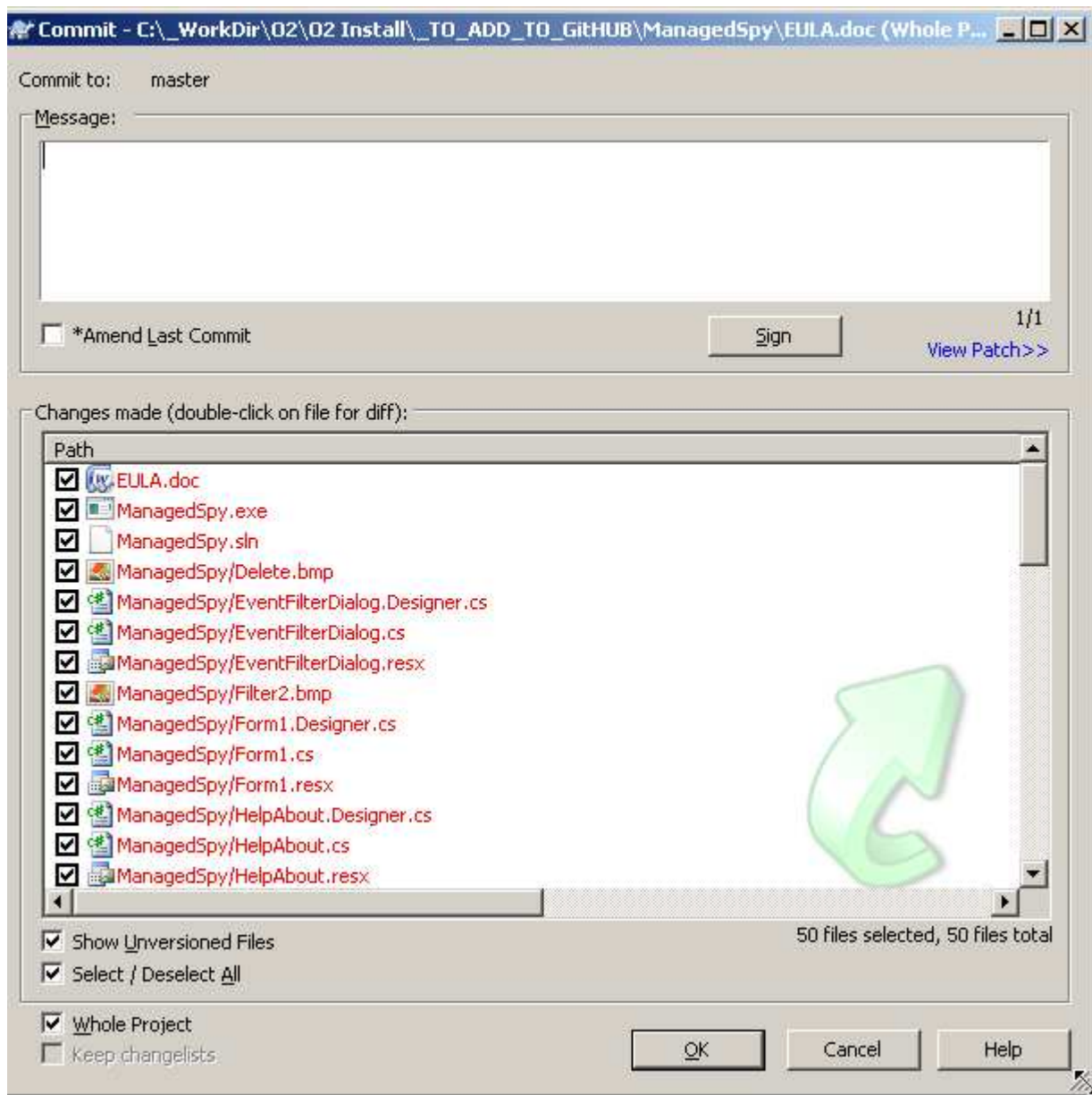




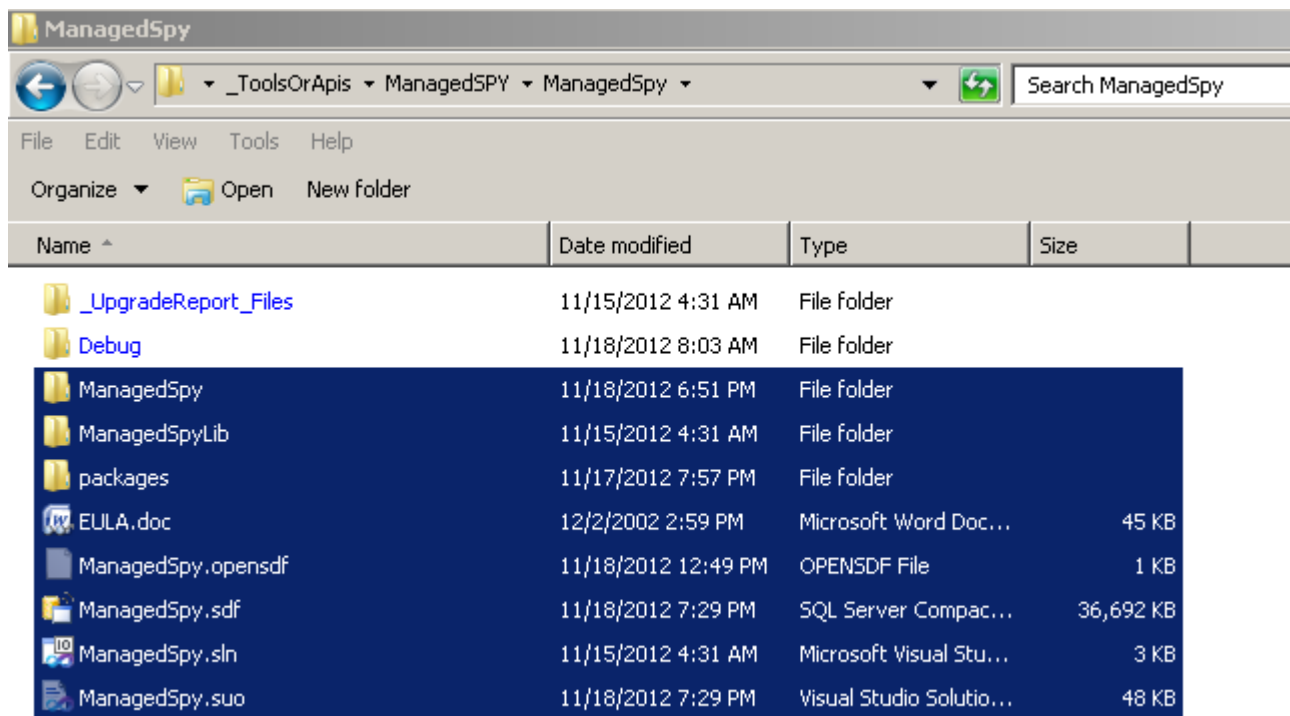
To merge with the version we have created so far, lets delete all files



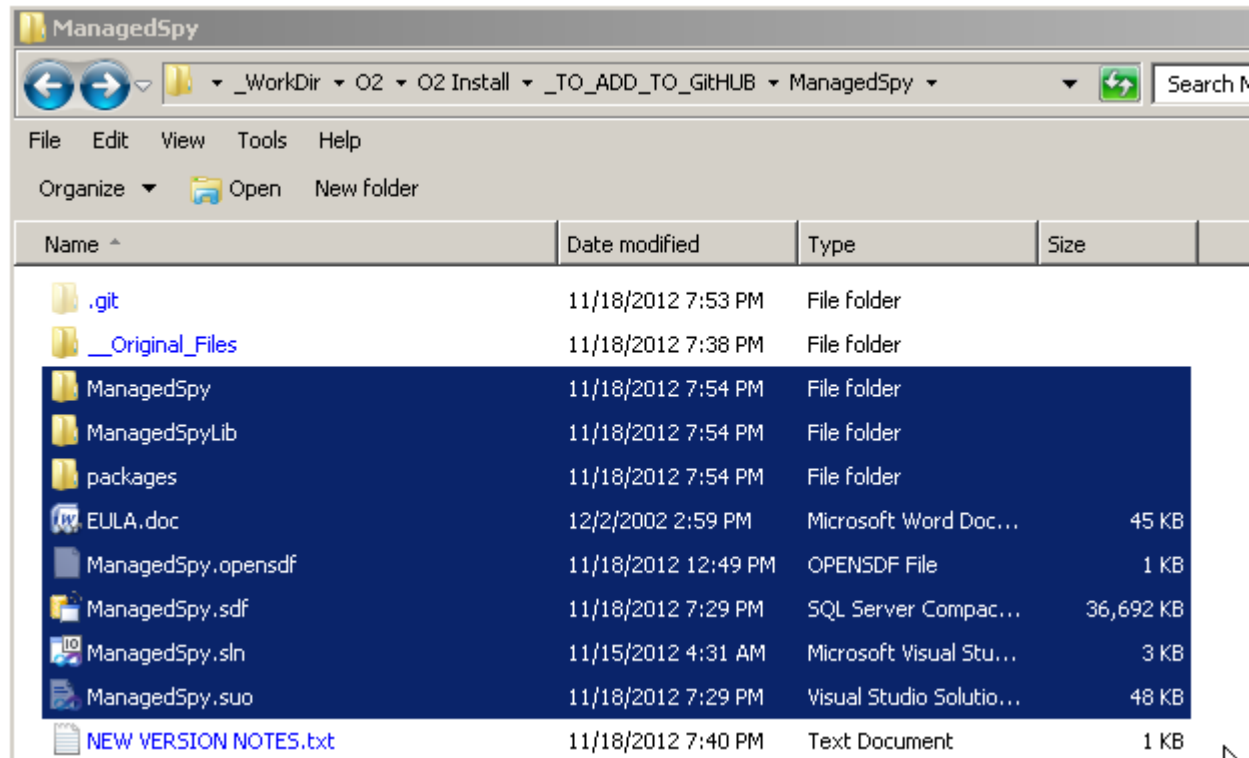
which will be immediately picked up by git



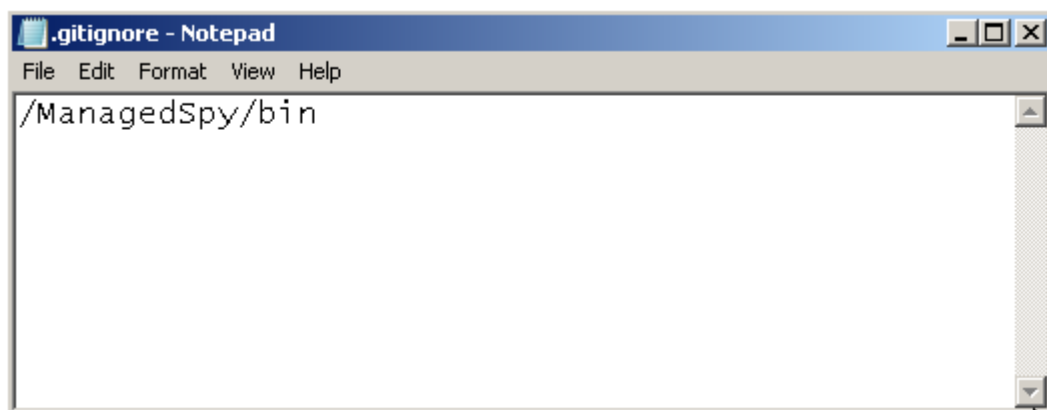
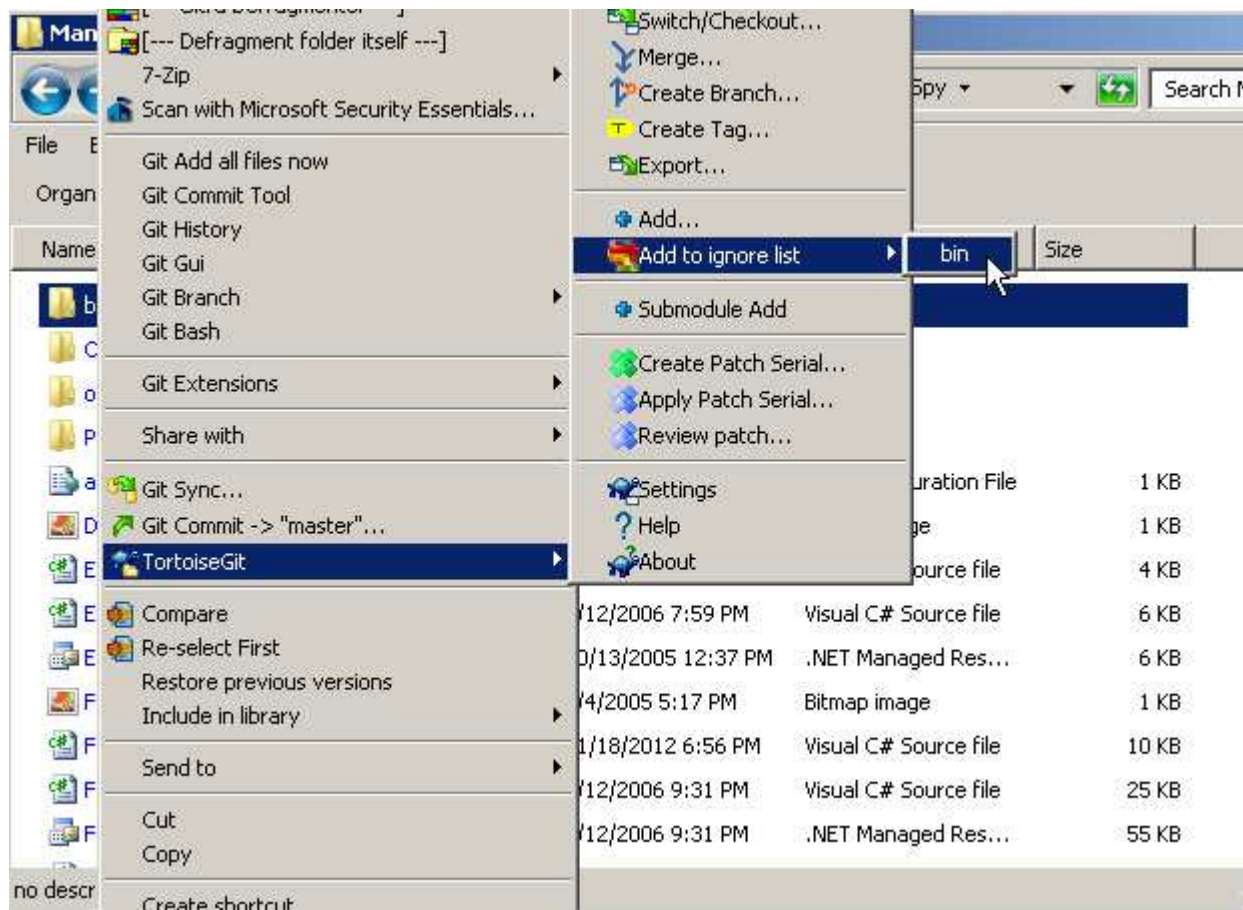
We don't want to commit yet, since we need to copy the modified version (for its work dir)



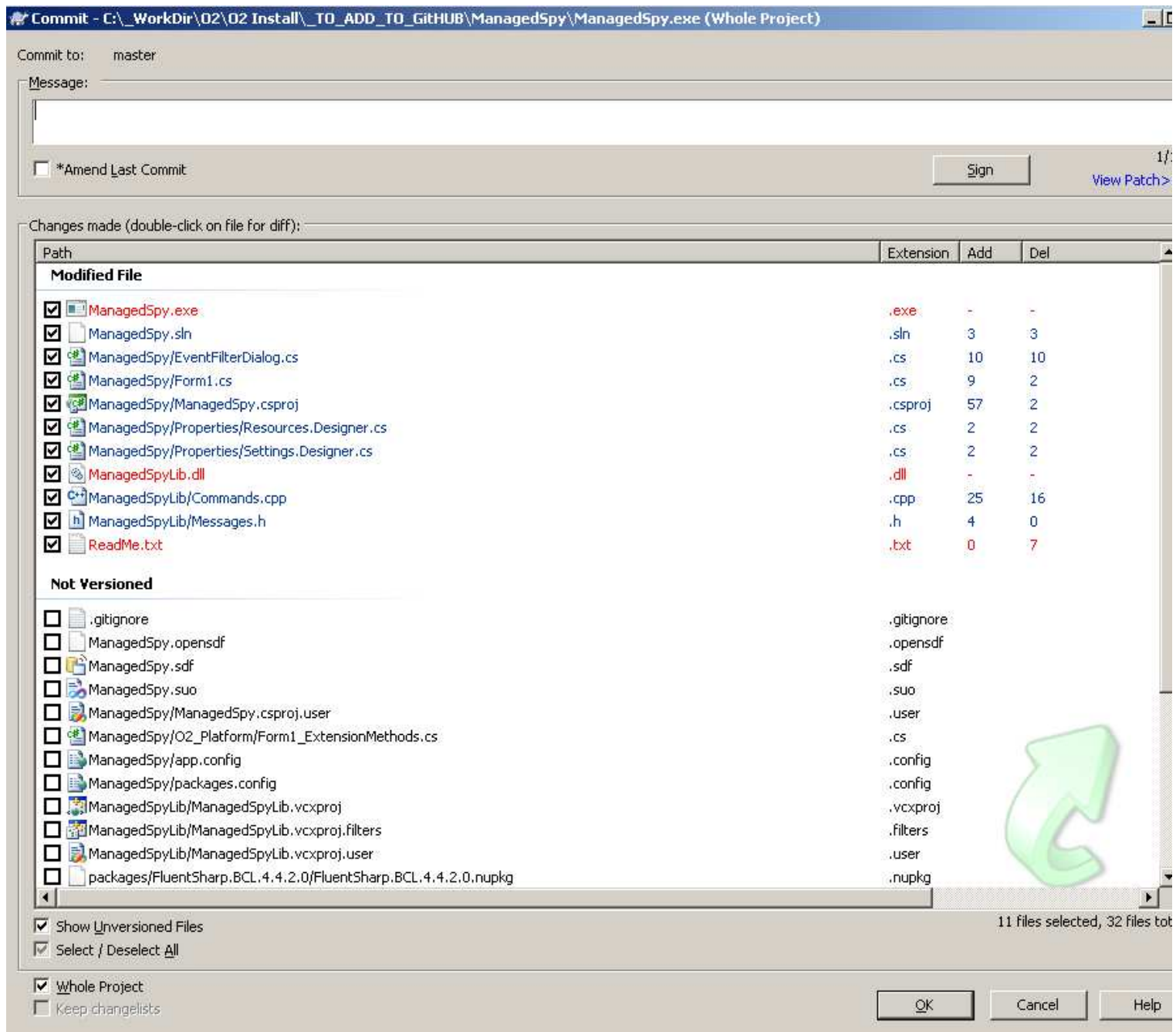
And paste them into the git repository



Before we do Git Commit lets add a couple .gitignore entries

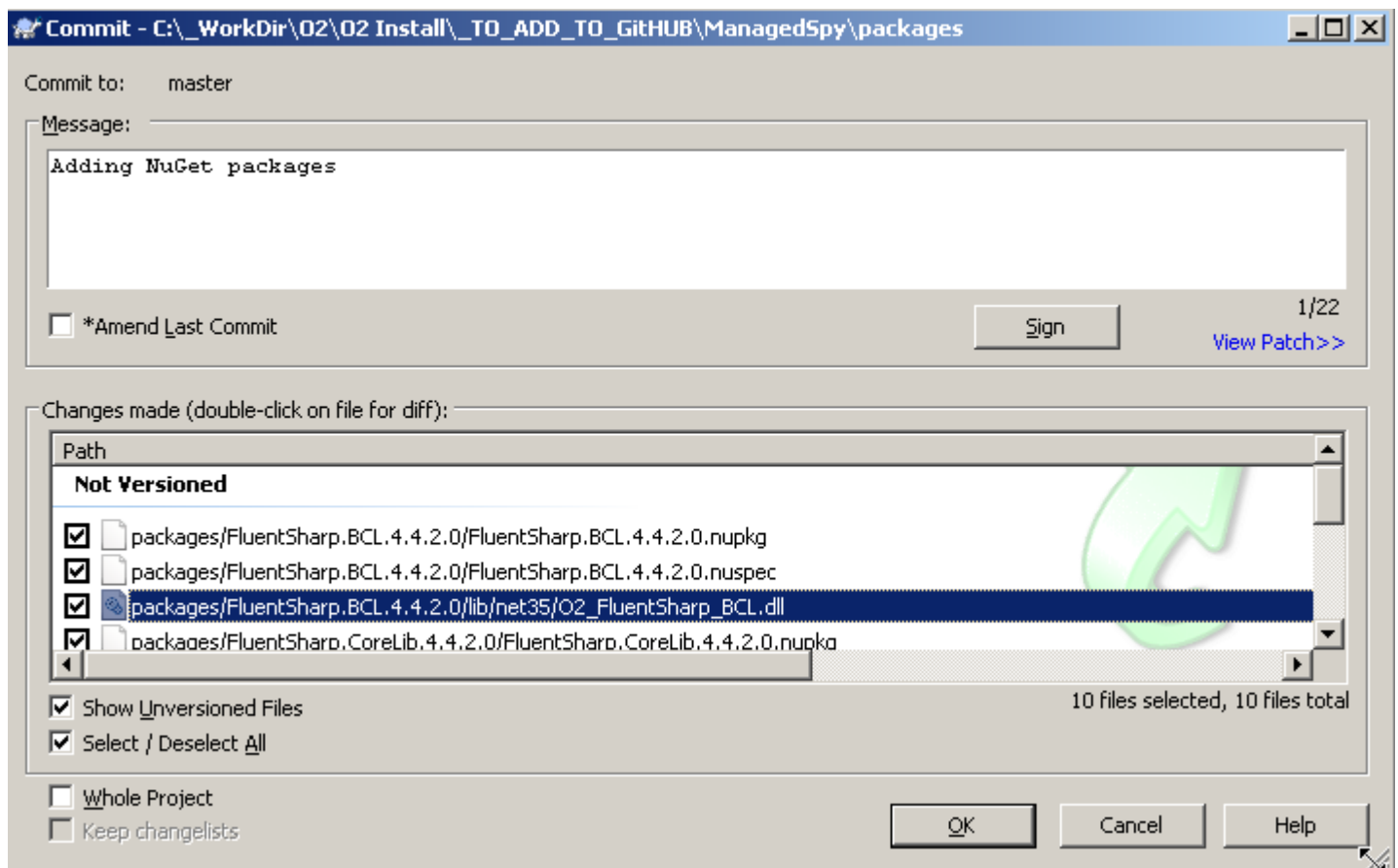


after than we can go into the Git Commit Gui and see the changes:

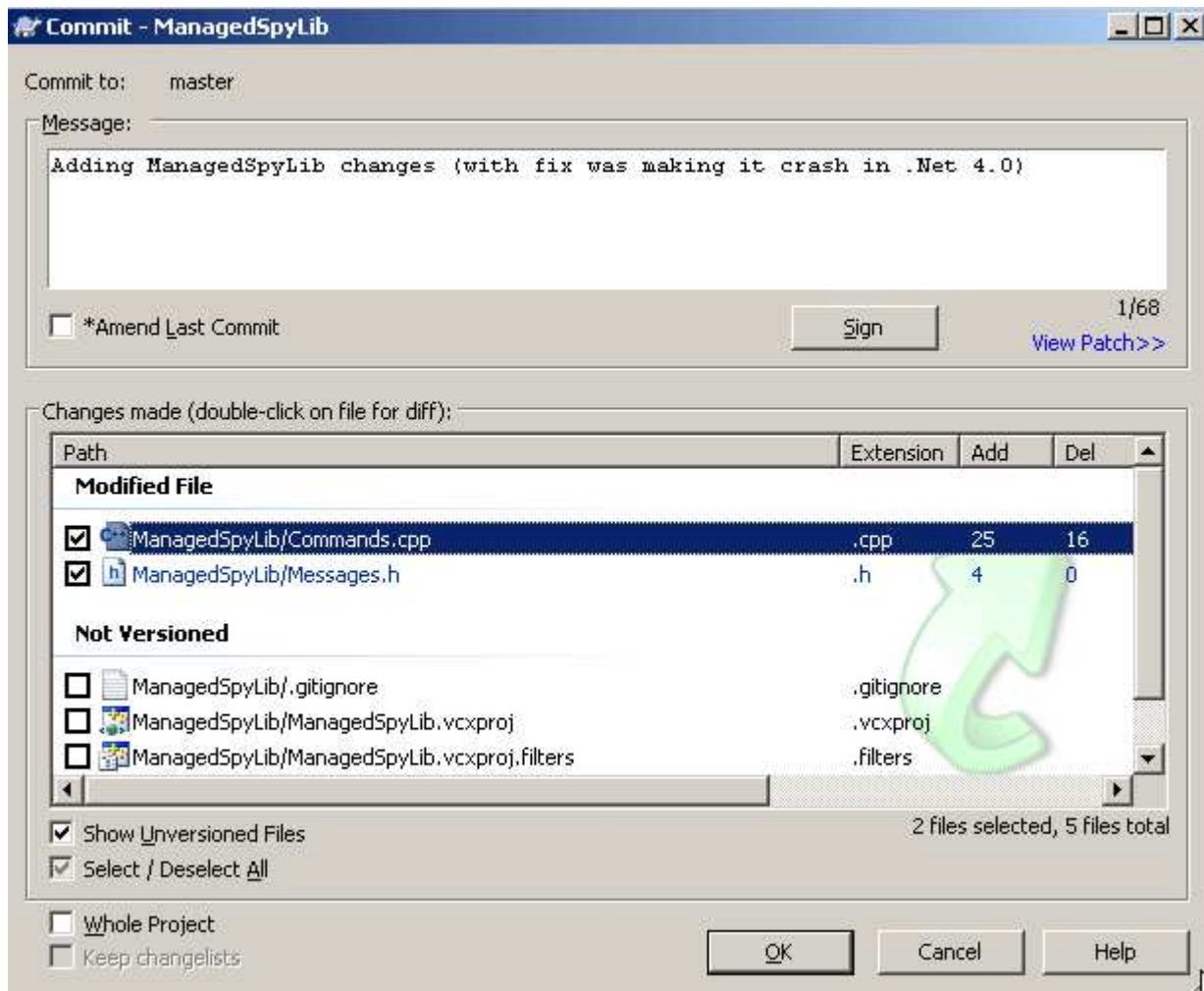


its better to do the commits per folder so that the changes are easier to see

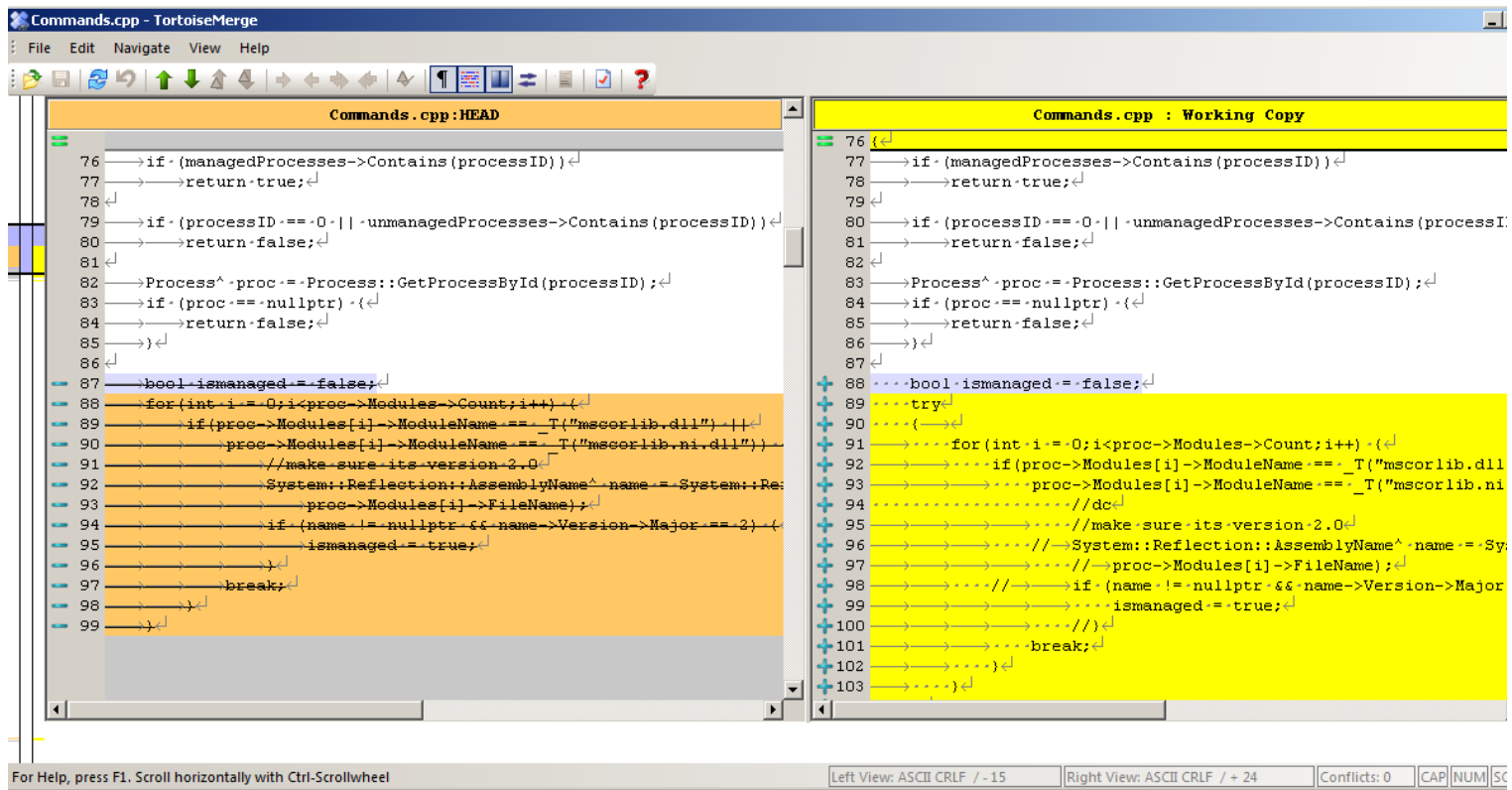
Adding the Nuget packages



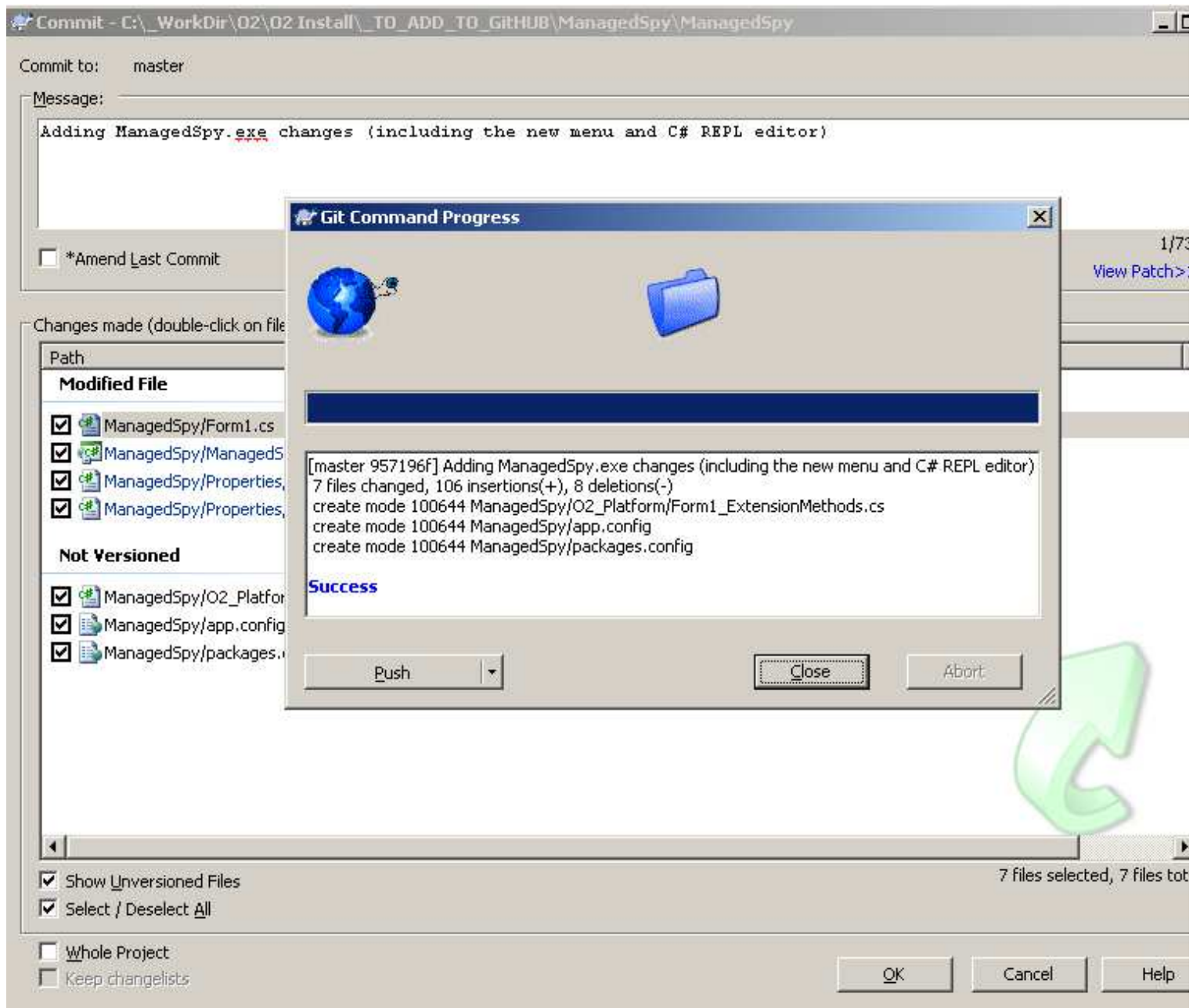
Adding the ManagedSpyLib changes



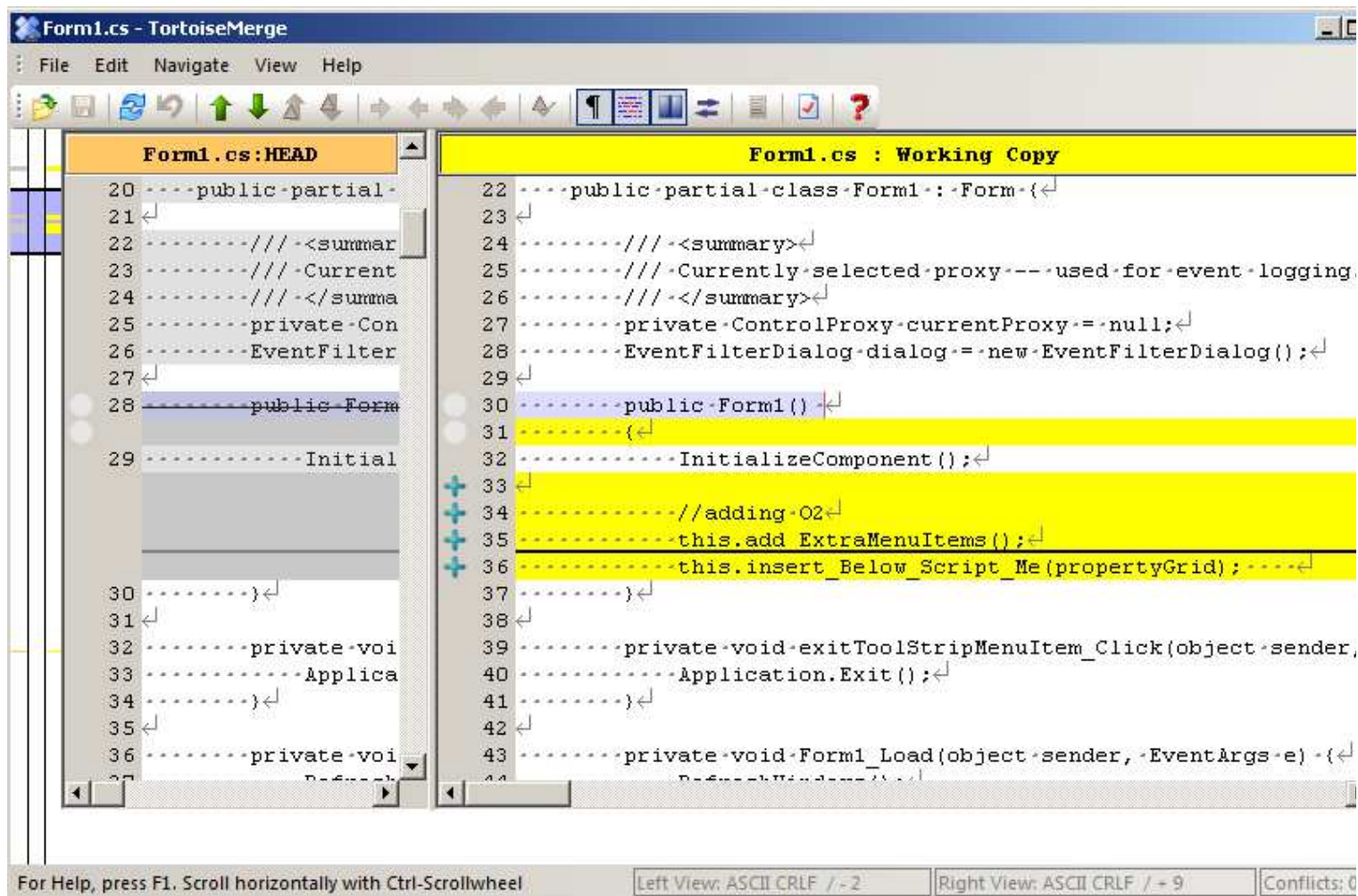
which includes the original fix done:



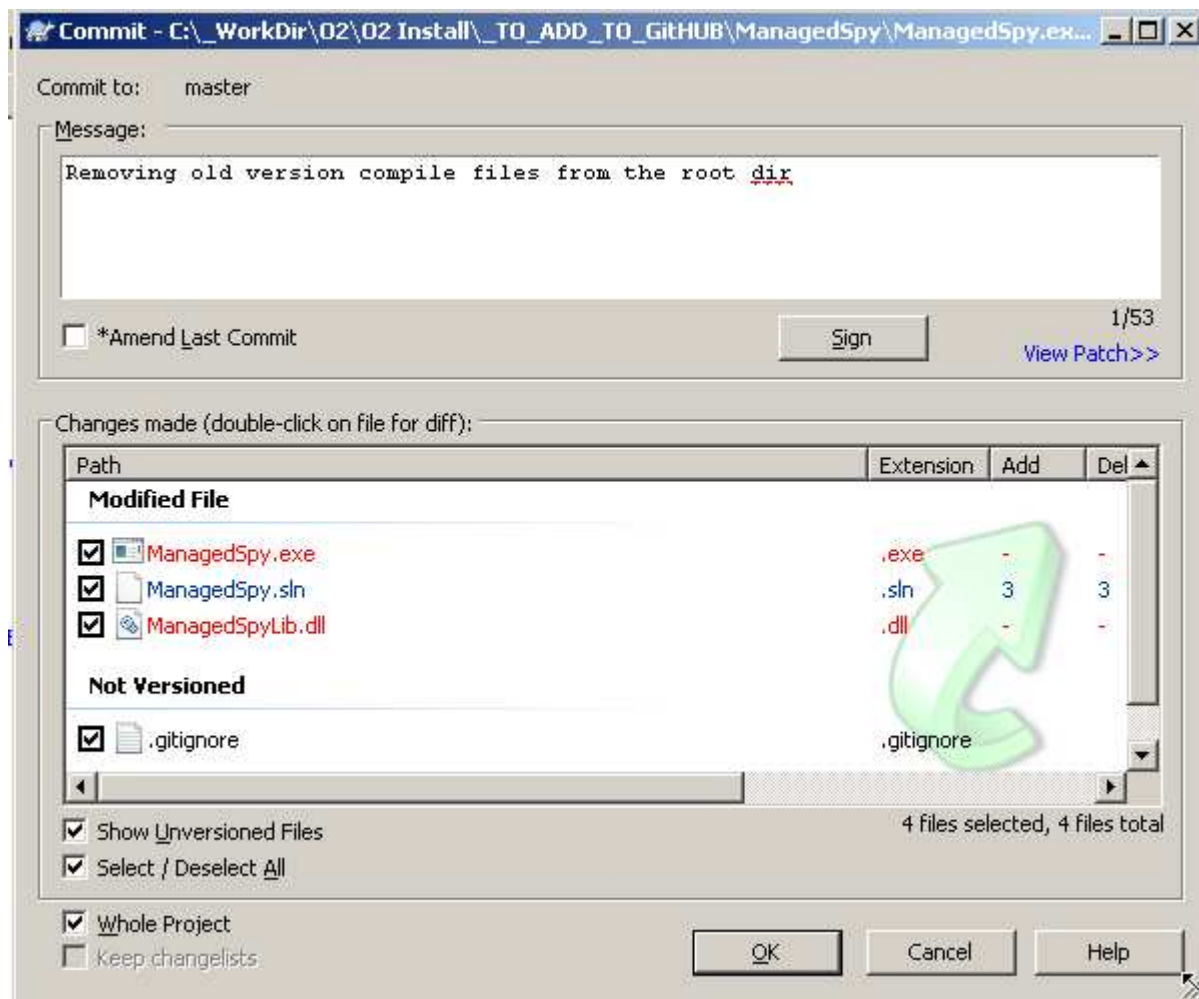
Adding the ManagedSpy.exe changes:



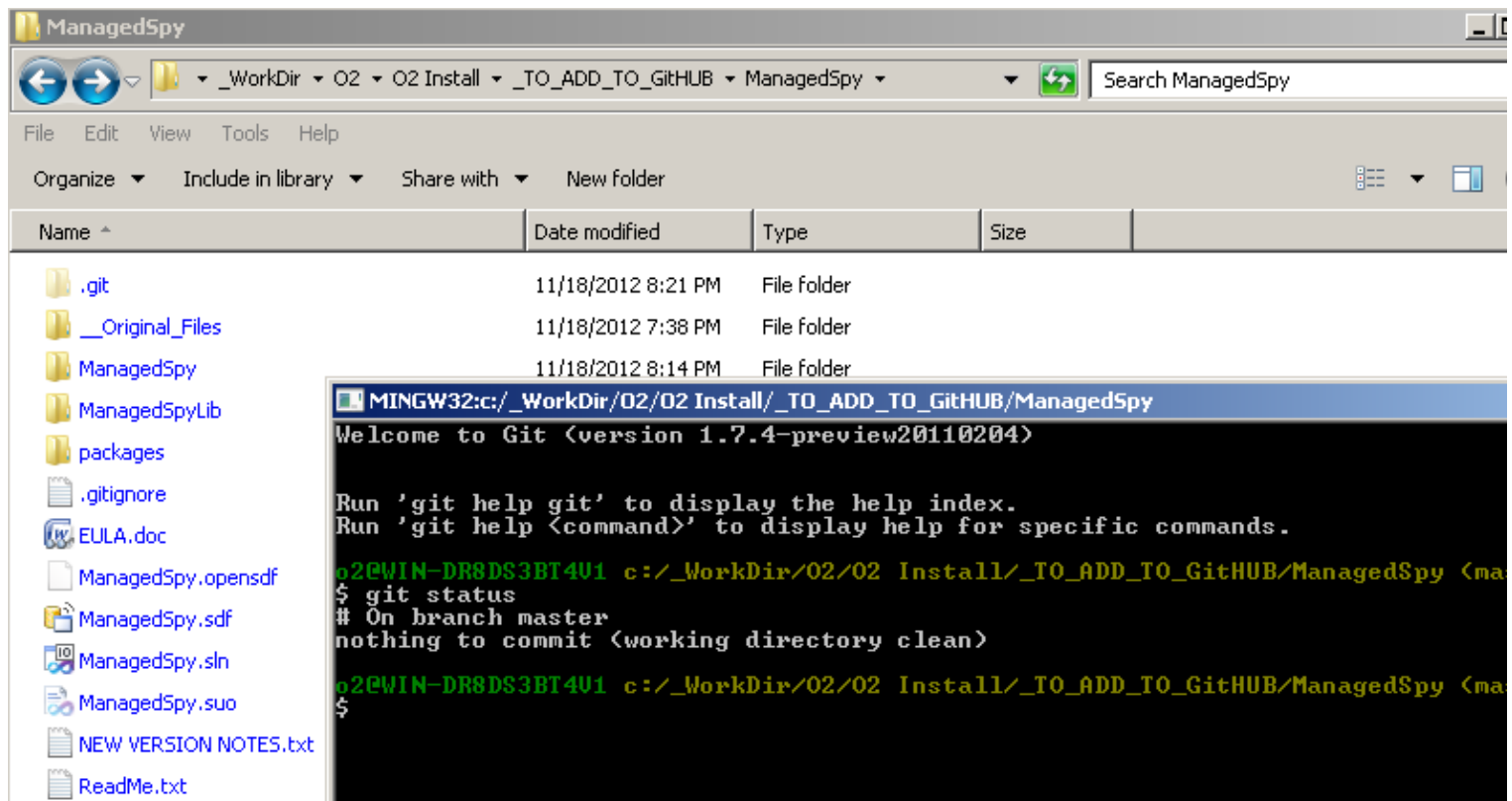
Which include the new menu and C# REPL



last commit



Which means that the working directory is clean:



Finally let's create a GitHub repository

PUBLIC



Owner

Repository name



o2platform



/

O2_Fork_ManagedSpy



Great repository names are short and memorable. Need inspiration? How about [drunken-octo-lana](#).

Description (optional)

Fork of ManagedSpy as published by the original <http://msdn.microsoft.com/en-us/magazine/cc163617.aspx>

**Public**

Anyone can see this repository. You choose who can commit.

**Private**

You choose who can see and commit to this repository.

☐ **Initialize this repository with a README**

This will allow you to `git clone` the repository immediately.

Add .gitignore: **None**

Create repository

Copy the SSH url

Quick setup — if you've done this kind of thing before

Setup in Windows

or

HTTP

SSH

git@github.com:o2platform/O2_Fork_ManagedSpy.git

We recommend that every repository has a **README**, **LICENSE**, and **.gitignore**

Create a new repository on the command line

```
touch README.md
git init
git add README.md
git commit -m "first commit"
git remote add origin git@github.com:o2platform/O2_Fork_ManagedSpy.git
git push -u origin master
```

Add the remote to the local Git repository:

```
o2@WIN-DR8DS3BT4U1 c:/_WorkDir/O2/O2 Install/_TO_ADD_TO_GitHUB/ManagedSpy <master>
$ git remote -v
o2@WIN-DR8DS3BT4U1 c:/_WorkDir/O2/O2 Install/_TO_ADD_TO_GitHUB/ManagedSpy <master>
$ git remote add origin git@github.com:o2platform/O2_Fork_ManagedSpy.git
o2@WIN-DR8DS3BT4U1 c:/_WorkDir/O2/O2 Install/_TO_ADD_TO_GitHUB/ManagedSpy <master>
$
```

push the changes

```
o2@WIN-DR8DS3BT4U1 c:/_WorkDir/O2/O2 Install/_TO_ADD_TO_GitHUB/ManagedSpy <master>
$ git push origin master
Counting objects: 103, done.
Delta compression using up to 2 threads.
Compressing objects: 100% (99/99), done.
Writing objects: 100% (103/103), 5.34 MiB | 495 KiB/s, done.
Total 103 (delta 23), reused 0 (delta 0)
To git@github.com:o2platform/O2_Fork_ManagedSpy.git
 * [new branch]      master -> master
o2@WIN-DR8DS3BT4U1 c:/_WorkDir/O2/O2 Install/_TO_ADD_TO_GitHUB/ManagedSpy <master>
$
```

And confirm that the code is now on GitHub

PUBLIC
o2platform / O2_Fork_ManagedSpy
Pull Request
Unwatch
Star
0
Fork
0

Code
Network
Pull Requests 0
Issues 0
Wiki
Graphs
Admin











Edit
Fork of ManagedSpy as published by the original <http://msdn.microsoft.com/en-us/magazine/cc163617.aspx> article — [Read more](#)

Clone in Windows
ZIP
HTTP
SSH
Git Read-Only
git@github.com:o2platform/O2_Fork_ManagedSpy.git
Read+Write access

branch: master
Files
Commits
Branches 1
Tags
Downloads

O2_Fork_ManagedSpy /

5 commits

Removing old version compile files from the root dir		
 DinisCruz authored 6 minutes ago	latest commit dfc98d9955	
 ManagedSpy	10 minutes ago	Adding ManagedSpy.exe changes (including the new menu and C# REPL edi... [DinisCruz]
 ManagedSpyLib	15 minutes ago	Adding ManagedSpyLib changes (with fix was making it crash in .Net 4.0) [DinisCruz]
 __Original_Files	37 minutes ago	Commit of original version (from MSDN article) [DinisCruz]
 packages	21 minutes ago	Adding NuGet packages [DinisCruz]
 .gitignore	6 minutes ago	Removing old version compile files from the root dir [DinisCruz]
 EULA.doc	37 minutes ago	Commit of original version (from MSDN article) [DinisCruz]
 ManagedSpy.sln	6 minutes ago	Removing old version compile files from the root dir [DinisCruz]
 NEW VERSION NOTES.txt	37 minutes ago	Commit of original version (from MSDN article) [DinisCruz]
 ReadMe.txt	37 minutes ago	Commit of original version (from MSDN article) [DinisCruz]

with the first 5 commits

PUBLIC
o2platform / O2_Fork_ManagedSpy
Pull Request
Unwatch
Star
0
Fork
0

Code
Network
Pull Requests 0
Issues 0
Wiki
Graphs
Admin

branch: master
Files
Commits
Branches 1
Tags
Downloads

O2_Fork_ManagedSpy / Commit History

Keyboard shortcuts available

Nov 18, 2012		
 Removing old version compile files from the root dir	DinisCruz authored 9 minutes ago	dfc98d9955 Browse code
 Adding ManagedSpy.exe changes (including the new menu and C# REPL edi...	DinisCruz authored 14 minutes ago	957196ffb2 Browse code
 Adding ManagedSpyLib changes (with fix was making it crash in .Net 4.0)	DinisCruz authored 18 minutes ago	b0ffa2d081 Browse code
 Adding NuGet packages	DinisCruz authored 24 minutes ago	40c1086669 Browse code
 Commit of original version (from MSDN article)	DinisCruz authored 41 minutes ago	084fd36f9c Browse code

After the commit, I renamed the local repository folder (the one with the .git folder) and moved it to the **_O2 Forks** folder

