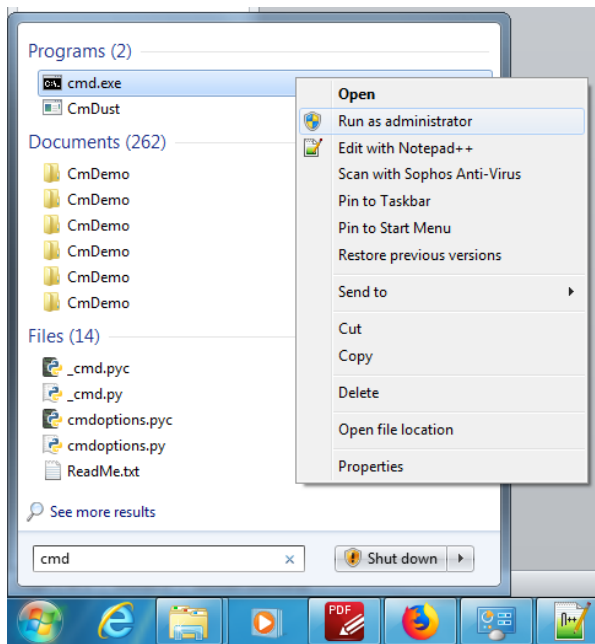


glyXtool^{MS} Configuration for Windows

In case OpenMS is installed within the windows programs, glyXtool^{MS} needs administrator rights during configuration, since some files need to be copied into the OpenMS Scripts directory.

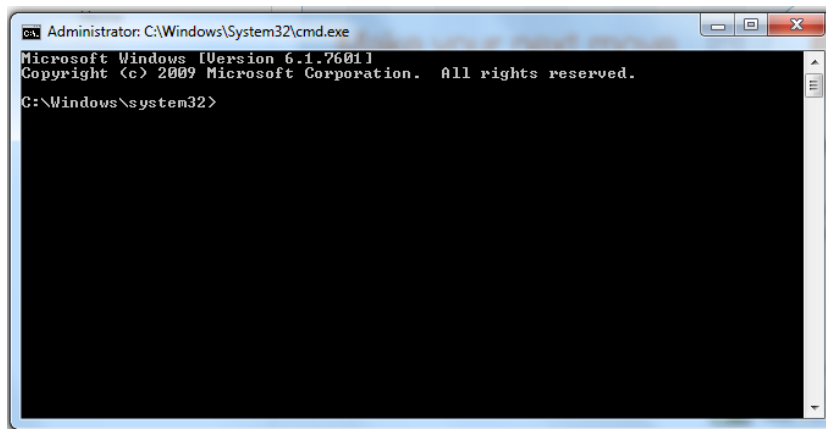
To open glyXtool^{MS} with administrator rights, type 'cmd' into the windows search bar, right click cmd.exe, and select 'Run as administrator':

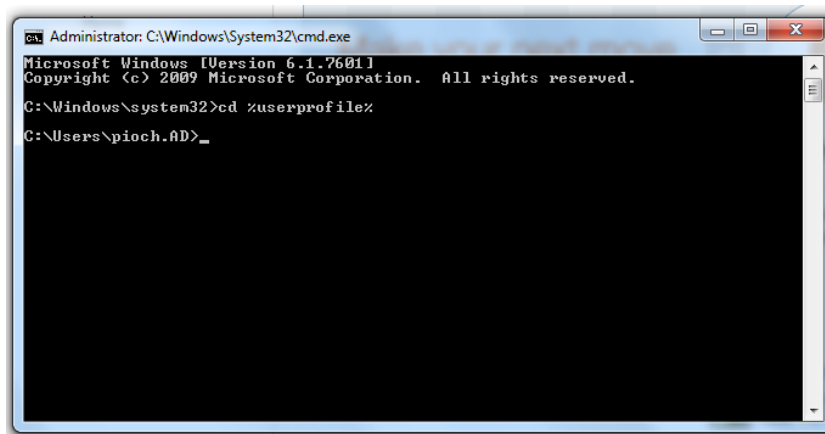


Then switch from the default working space into a directory with write access. eg. The home directory, by typing

```
cd %userprofile%
```

into the console.





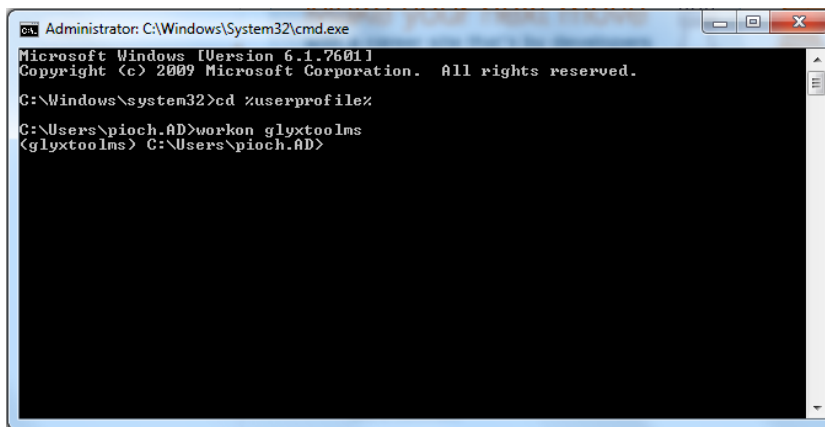
```
Administrator: C:\Windows\System32\cmd.exe
Microsoft Windows [Version 6.1.7601]
Copyright (c) 2009 Microsoft Corporation. All rights reserved.

C:\Windows\system32>cd %userprofile%

C:\Users\pioch.AD>
```

Then activate the python virtualenvironment which has been created during glyXtool^{MS} installation:

`workon <envname>`



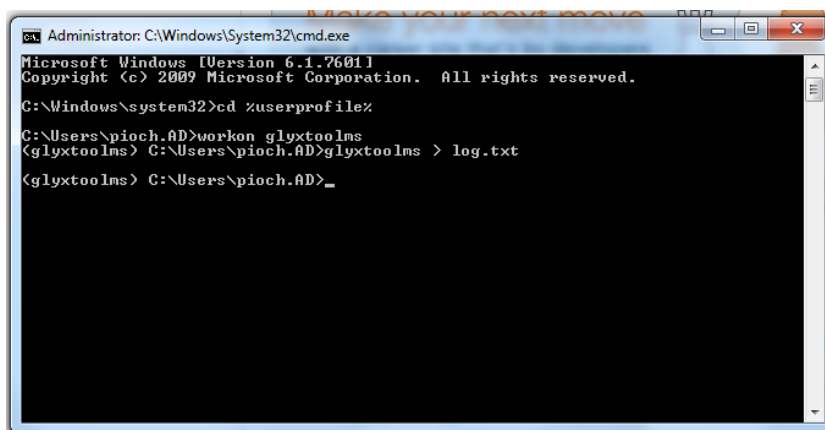
```
Administrator: C:\Windows\System32\cmd.exe
Microsoft Windows [Version 6.1.7601]
Copyright (c) 2009 Microsoft Corporation. All rights reserved.

C:\Windows\system32>cd %userprofile%

C:\Users\pioch.AD>workon glyxtoolms
<glyxtoolms> C:\Users\pioch.AD>
```

Then start glyXtoolMS with activated logging:

`glyxtoolms > log.txt`



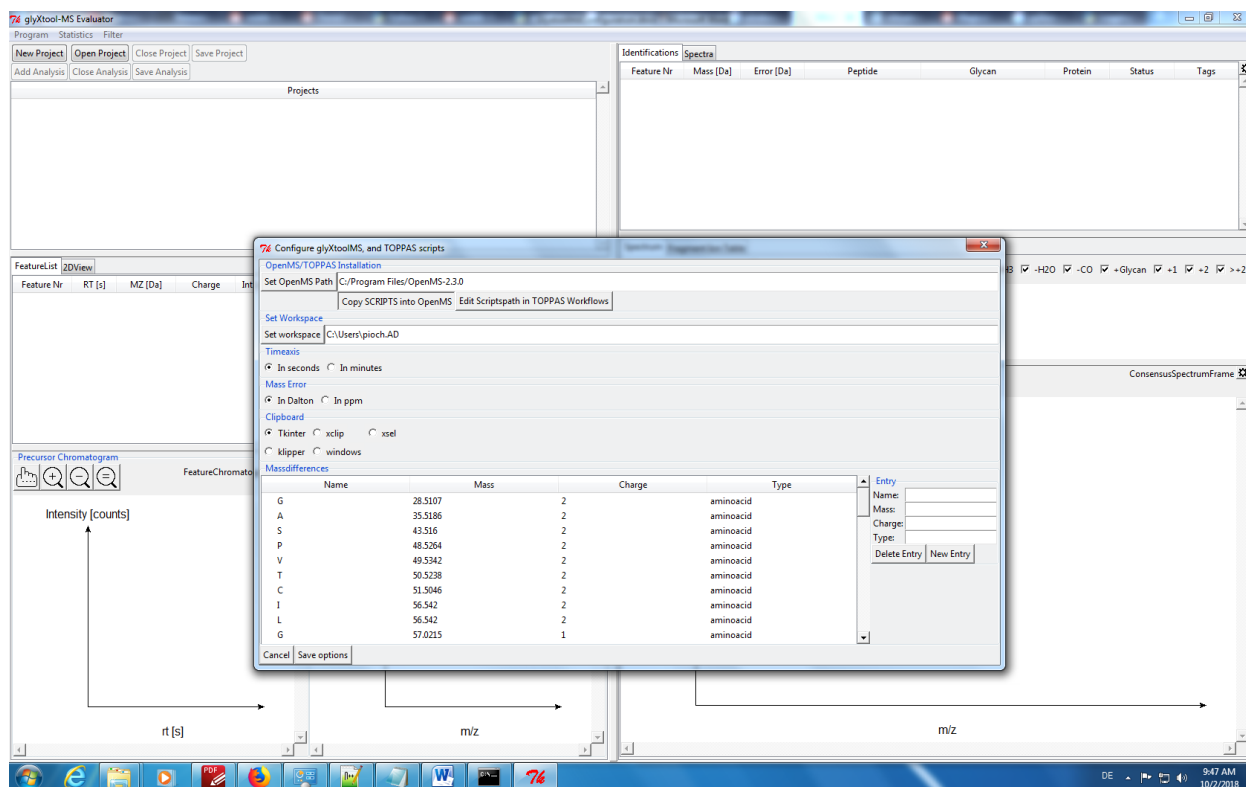
```
Administrator: C:\Windows\System32\cmd.exe
Microsoft Windows [Version 6.1.7601]
Copyright (c) 2009 Microsoft Corporation. All rights reserved.

C:\Windows\system32>cd %userprofile%

C:\Users\pioch.AD>workon glyxtoolms
<glyxtoolms> C:\Users\pioch.AD>glyxtoolms > log.txt

<glyxtoolms> C:\Users\pioch.AD>
```

And copy the script into the OpenMS folder by using “Program/Configure/Copy SCRIPTS into OpenMS”:



The final Result:

