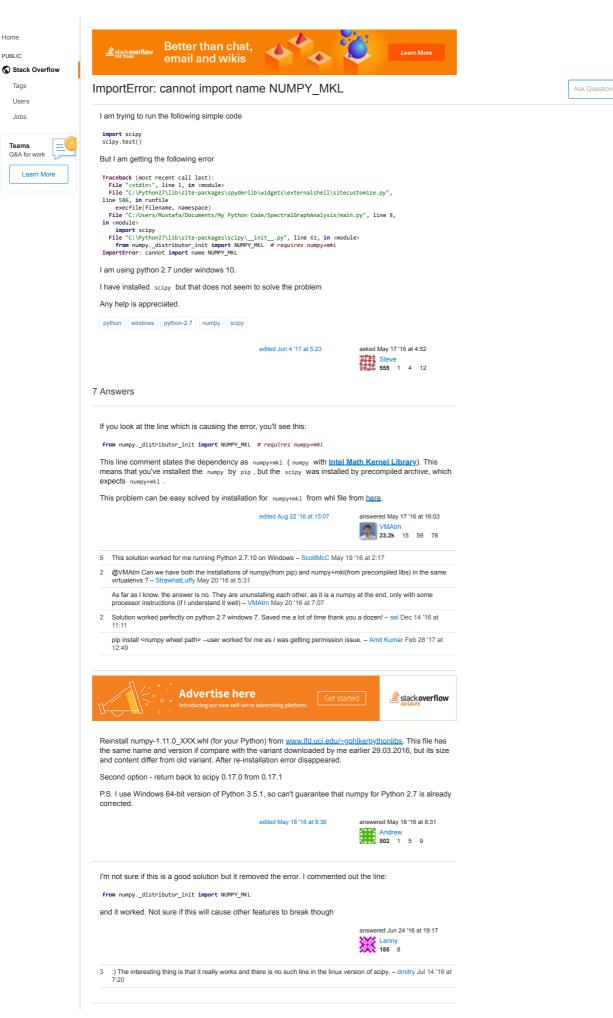
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Solution: If you are using windows make sure you install numpy+mkl instead of just numpy. If you have already installed scipy and numpy, uninstall then using "pip uninstall scipy" and "pip uninstall numpy"

Then download numpy-1.13.1+mkl-cp34-cp34m-win32.whl from <a href="http://www.lfd.uci.edu/~gohlke/pythonlibs/#numpy">http://www.lfd.uci.edu/~gohlke/pythonlibs/#numpy</a>, and install using pip install numpy-1.13.1+mkl-cp34-cp34m-win32.wh Note: in cp34-cp34m 34 represent the version of python you are using, so download the relevant version.

Now download scipy from <a href="http://www.lfd.uci.edu/~gohlke/pythonlibs/#scipy">http://www.lfd.uci.edu/~gohlke/pythonlibs/#scipy</a>, (appropriate version for your python and system) and install using "pip install scipy-0.19.1-cp34-cp34m-win32.whl"

Your numpy and Scipy both should work now. These binaries by Christoph Gohlke makes it very easy to install python packages on windows. But make sure you download all the dependent packages from there





I reverted to python 3.4 from 3.6 as i was having issues installing scipy with python 3.6 – user 3046442 Aug 10 '17 at 11.58

The reason for the error is you upgraded your numpy library of which there are some functionalities from scipy that are required by the current version for it to run which may not be found in scipy. Just upgrade your scipy library using python -m pip install scipy --upgrade. I was facing the same error and this solution worked on my python 3.5.



From your log its clear that numpy package is missing. As mention in the <a href="PyPL package">PyPL package</a>:

The SciPy library depends on NumPy, which provides convenient and fast N-dimensional array manipulation.

So, try installing numpy package for python as you did with scipy .





- 3 I also had that installed. For some reason I had to close Spyder and run it again and that solved the problem. Thanks anyway. – Steve May 17 '16 at 5:05
- 2 This error arises even if numpy is present, if numpy has not been compiled with MKL support. KDN Jan 12 '17 at 19:38

Worked. thanks my scikit was from <a href="mailto:lfd.uci.edu/~gohlke/gythonlibs">lfd.uci.edu/~gohlke/gythonlibs</a> So had to use the numpy from the same distro – Anuvrat Tiku Jul 9 '17 at 14:15 //

I recently got the same error when trying to load scipy in jupyter (python3.x, win10), although just having upgraded to numpy-1.13.3+mkl through pip. The solution was to simply upgrade the scipy package (from v0.19 to v1.0.0).



I just wanted to provide a fix I used when encountering a very similar problem. – E. V. Dec 8 '17 at 12:22