Step 1: Click https://sourceforge.net/projects/scipy/files/scipy/

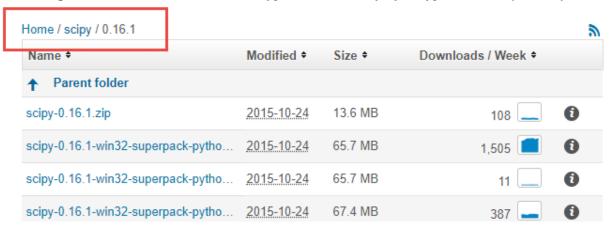
Step 2: Click **0.16.1 folder**

Home / Browse / Science & Engineering / Scientific/Engineering / SciPy: Scientific Library for Python / Files





Looking for the latest version? Download scipy-0.16.1-win32-superpack-python3.4.exe (65.7 MB)

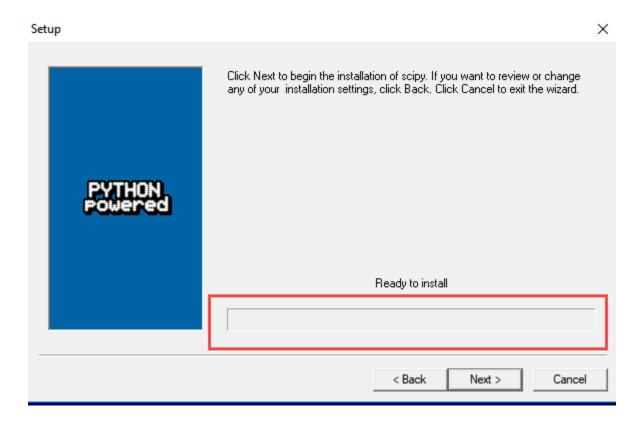


Step 3: Click scipy-0.16.1-win32-superpack-python3.4.exe

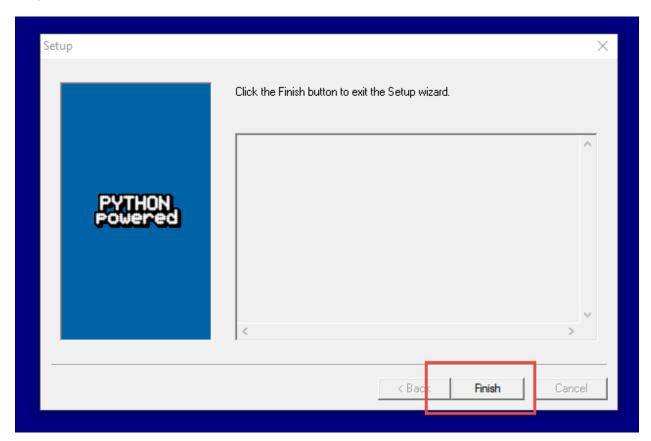
Step 4: Click Next



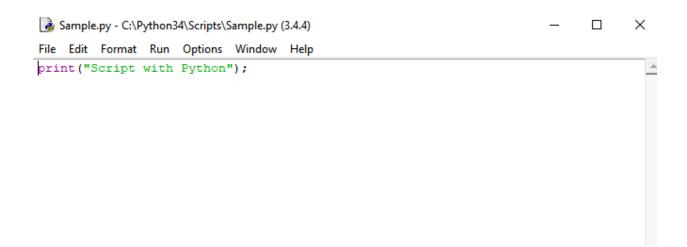
Step 5: Click Next



Step 5: Click Finish



Step 6: Create a **sampletest.py** file and add the following command Print("Script sample with Python")



Step 7: Click Run-> Run module

```
File Edit Shell Debug Options Window Help

Python 3.4.4 (v3.4.4:737efcadf5a6, Dec 20 2015, 19:28:18) [MSC v.1600 32 bit (In tel)] on win32

Type "copyright", "credits" or "license()" for more information.

>>>

RESTART: C:\Python34\Scripts\Sample.py

Script with Python
>>> |
```