

QGIS Application - Bug report #16059

Python Warning: ImportWarning, not importing sip directory due to missing __init__.py

2017-01-10 01:07 PM - Raphael Dumas

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	PyQGIS Console	
Affected QGIS version:	2.14.10	Regression?: No
Operating System:	Windows 7	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 23974
Description		
I noticed the absence of this __init__.py file in 2.14.9 as well. Clean install from the standalone x64 installer. Got the following stacktrace when saving a script file in the Python Console. <pre>warning:C:\PROGRA~1\QGIS~1\apps\Python27\lib\pyclbr.py:140: ImportWarning: Not importing directory 'C:\PROGRA~1\QGIS~1\apps\Python27\sip': missing __init__.py f, fname, (_s, _m, ty) = imp.find_module(module, path + sys.path)</pre> <pre>traceback: File "C:/PROGRA~1/QGIS~1/apps/qgis-ltr/.python\console\console.py", line 654, in saveScriptFile tabWidget.save() File "C:/PROGRA~1/QGIS~1/apps/qgis-ltr/.python\console\console_editor.py", line 827, in save self.tw.listObject(self) File "C:/PROGRA~1/QGIS~1/apps/qgis-ltr/.python\console\console_editor.py", line 1168, in listObject readModule = pyclbr.readmodule(module) File "C:\PROGRA~1\QGIS~1\apps\Python27\lib\pyclbr.py", line 83, in readmodule for key, value in _readmodule(module, path or []).items(): File "C:\PROGRA~1\QGIS~1\apps\Python27\lib\pyclbr.py", line 258, in _readmodule d = _readmodule(mod, path, inpackage) File "C:\PROGRA~1\QGIS~1\apps\Python27\lib\pyclbr.py", line 128, in _readmodule parent = _readmodule(package, path, inpackage) File "C:\PROGRA~1\QGIS~1\apps\Python27\lib\pyclbr.py", line 128, in _readmodule parent = _readmodule(package, path, inpackage) File "C:\PROGRA~1\QGIS~1\apps\Python27\lib\pyclbr.py", line 241, in _readmodule _readmodule(mod, path)</pre>		

History

#1 - 2017-05-01 01:01 AM - Giovanni Manghi

- Easy fix? set to No
- Regression? set to No

#2 - 2018-03-27 10:40 PM - Raphael Dumas

- Status changed from Open to Closed

Don't think I've seen this issue since updating to >2.18