

QGIS Application - Bug report #15586

qt5/python3: plugin manager fails to install plugins

2016-09-20 02:57 AM - Mathieu Pellerin - nIRV

Status:	Closed	
Priority:	Severe/Regression	
Assignee:	Borys Jurgiel	
Category:	Plugin Manager	
Affected QGIS version:	master	Regression?: No
Operating System:	Ubuntu 14.04 LTS	Easy fix?: No
Pull Request or Patch supplied:		Resolution: fixed/implemented
Crashes QGIS or corrupts data:	No	Copied to github as #: 23510
Description		
Under qt5/python3, the plugin manager fails to install plugins. The following error pops up: <pre>ImportError: No module named 'quickexport' Traceback (most recent call last): File "/home/webmaster/apps/share/qgis/python/qgis/utils.py", line 333, in startPlugin plugins[packageName] = package.classFactory(iface) File "/home/webmaster/.qgis-dev//python/plugins/QuickExport/__init__.py", line 26, in classFactory from quickexport import QuickExport File "/home/webmaster/apps/share/qgis/python/qgis/utils.py", line 642, in _import mod = _builtin_import(name, globals, locals, fromlist, level) ImportError: No module named 'quickexport'</pre> Python version: 3.5.2+ (default, Sep 17 2016, 12:08:10) [GCC 6.2.0 20160914] QGIS version: 2.99.0-Master Master, f784e1e Python Path: <pre>/home/webmaster/apps/share/qgis/python/plugins/processing /home/webmaster/apps/share/qgis/python /home/webmaster/.qgis-dev//python /home/webmaster/.qgis-dev//python/plugins /home/webmaster/apps/share/qgis/python/plugins /usr/lib/python35.zip /usr/lib/python3.5 /usr/lib/python3.5/plat-x86_64-linux-gnu /usr/lib/python3.5/lib-dynload /usr/local/lib/python3.5/dist-packages /usr/lib/python3/dist-packages /home/webmaster/.qgis-dev//python</pre> One thing jumps at me straight away: the python paths within my .qgis-dev directory are wrong (double slashes, for e.g. /home/webmaster/.qgis-dev//python/plugins) Steps to reproduce 1. Launch QGIS (built against Qt5/python3) 2. Open the plugin manager 3. Select a plugin from the QGIS repository that isn't installed on your computer, and click on the [Install plugin] button 4. Take note of the failure		

History

#1 - 2016-09-22 12:48 AM - Mathieu Pellerin - nIRV

- *Resolution set to fixed/implemented*
- *% Done changed from 0 to 100*
- *Status changed from Open to Closed*

Fixed by commit:e7c9400b06b0.