

QGIS Application - Bug report #4471

OpenLayers classFactory Error on QGIS 1.7.1 Launch on MacOS X Lion

2011-10-31 08:44 AM - Alexandre Leroux

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Python plugins	
Affected QGIS version:	master	Regression?: No
Operating System:	MacOS X	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: invalid
Crashes QGIS or corrupts data:	No	Copied to github as #: 14398
Description		
<p>Using KyngChaos's QGIS version 1.7.1-3, I get this error on launch, in addition to the error described in bug report Issue #4288.</p> <p>I was using 1.7.0 successfully on MacOS X Lion, it's only when I updated to 1.7.1 that these error messages appeared.</p> <p>The error message:</p> <p>Couldn't load plugin openlayers due an error when calling its classFactory() method</p> <p>Traceback (most recent call last):</p> <p>File "/Applications/QGIS.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 138, in startPlugin plugins[packageName] = package.classFactory(iface)</p> <p>File "/Users/Alex/.qgis/python/plugins/openlayers/__init__.py", line 48, in classFactory from openlayers_plugin import OpenlayersPlugin</p> <p>File "/Applications/QGIS.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 283, in _import mod = _builtin_import(name, globals, locals, fromlist, level)</p> <p>File "/Users/Alex/.qgis/python/plugins/openlayers/openlayers_plugin.py", line 35, in from openlayers_ovwidget import OpenLayersOverviewWidget</p> <p>File "/Applications/QGIS.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 283, in _import mod = _builtin_import(name, globals, locals, fromlist, level)</p> <p>File "/Users/Alex/.qgis/python/plugins/openlayers/openlayers_ovwidget.py", line 28, in import bindogr</p> <p>File "/Applications/QGIS.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 283, in _import mod = _builtin_import(name, globals, locals, fromlist, level)</p> <p>File "/Users/Alex/.qgis/python/plugins/openlayers/bindogr.py", line 1, in from osgeo import ogr, osr</p> <p>File "/Applications/QGIS.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 283, in _import mod = _builtin_import(name, globals, locals, fromlist, level)</p> <p>ImportError: No module named osgeo</p> <p>Python version:</p> <p>2.7.1 (r271:86832, Jun 16 2011, 16:59:05)</p> <p>[GCC 4.2.1 (Based on Apple Inc. build 5658) (LLVM build 2335.15.00)]</p> <p>QGIS version:</p> <p>1.7.1-Wroclaw Wroclaw,</p> <p>Python path: ['/Applications/QGIS.app/Contents/MacOS/../Resources/python', '/Users/Alex/.qgis/python', '/Users/Alex/.qgis/python/plugins', '/Applications/QGIS.app/Contents/MacOS/../Resources/python/plugins', '/Library/Frameworks/cairo.framework/Versions/1/Python/2.7',</p>		

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['/System/Library/Frameworks/Python.framework/Versions/2.7/lib/python27.zip',  
'/System/Library/Frameworks/Python.framework/Versions/2.7/lib/python2.7',  
'/System/Library/Frameworks/Python.framework/Versions/2.7/lib/python2.7/plat-darwin',  
'/System/Library/Frameworks/Python.framework/Versions/2.7/lib/python2.7/plat-mac',  
'/System/Library/Frameworks/Python.framework/Versions/2.7/lib/python2.7/plat-mac/lib-scriptpackages',  
'/System/Library/Frameworks/Python.framework/Versions/2.7/Extras/lib/python',  
'/System/Library/Frameworks/Python.framework/Versions/2.7/lib/python2.7/lib-tk',  
'/System/Library/Frameworks/Python.framework/Versions/2.7/lib/python2.7/lib-old',  
'/System/Library/Frameworks/Python.framework/Versions/2.7/lib/python2.7/lib-dynload',  
'/System/Library/Frameworks/Python.framework/Versions/2.7/Extras/lib/python/PyObjC', '/Library/Python/2.7/site-packages']
```

History

#1 - 2011-10-31 08:46 AM - Giovanni Manghi

- Status changed from Open to Feedback

The openlayers plugin is not a core QGIS feature, is a 3rd party tool. Report the issue to the developer of the plugin.

#2 - 2011-11-12 05:51 AM - Tim Sutton

- Target version changed from Version 1.7.1 to Version 1.7.2

#3 - 2011-11-19 06:54 PM - Alexandre Leroux

Giovanni Manghi wrote:

The openlayers plugin is not a core QGIS feature, is a 3rd party tool. Report the issue to the developer of the plugin.

You're right. Sorry for my inexperience with QGIS. Disabling the 3rd party tool solved this issue. Thanks.

#4 - 2011-11-30 12:40 PM - Giovanni Manghi

- Target version changed from Version 1.7.2 to Version 1.7.3

#5 - 2011-12-16 10:55 AM - Giovanni Manghi

- Target version changed from Version 1.7.3 to Version 1.7.4

#6 - 2012-01-28 03:27 PM - Giovanni Manghi

- Crashes QGIS or corrupts data set to No

- Status changed from Feedback to Closed

- Resolution set to invalid

- Affected QGIS version set to master