

QGIS Application - Bug report #6639

Qgis can not load sextante while starting

2012-11-06 11:17 AM - Gerhard Spieles

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:	Python plugins	
Affected QGIS version:	master	Regression?: No
Operating System:	win	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: fixed/implemented
Crashes QGIS or corrupts data:	No	Copied to github as #: 15819
Description		
Since Qgis 1.9-0 Alpa, rev. 104 (ff78ef1) sextante module fails while starting QGIS. Popup window reports: Konnte Erweiterung sextante nicht laden wegen eines Fehler beim Aufruf seiner classFactory()-Methode Traceback (most recent call last): <pre>File "C:/OSGeo4W/apps/qgis-dev/.python\qgis\utils.py", line 188, in startPlugin plugins[packageName] = package.classFactory(iface) File "C:\\OSGeo4W\\apps\\qgis-dev\\python\\plugins\\sextante__init__.py", line 45, in classFactory from sextante.SextantePlugin import SextantePlugin File "C:/OSGeo4W/apps/qgis-dev/.python\qgis\utils.py", line 384, in _import mod = _builtin_import(name, globals, locals, fromlist, level) File "C:\\OSGeo4W\\apps\\qgis-dev\\python\\plugins\\sextante\\SextantePlugin.py", line 34, in from sextante.core.Sextante import Sextante File "C:/OSGeo4W/apps/qgis-dev/.python\qgis\utils.py", line 384, in _import mod = _builtin_import(name, globals, locals, fromlist, level) File "C:\\OSGeo4W\\apps\\qgis-dev\\python\\plugins\\sextante\\core\\Sextante.py", line 19, in from sextante.servertools.GeoServerToolsAlgorithmProvider import GeoServerToolsAlgorithmProvider File "C:/OSGeo4W/apps/qgis-dev/.python\qgis\utils.py", line 384, in _import mod = _builtin_import(name, globals, locals, fromlist, level) ImportError: No module named servertools.GeoServerToolsAlgorithmProvider</pre> Python-Version: 2.7.2 (default, Jun 12 2011, 15:08:59) [MSC v.1500 32 bit (Intel)] QGIS-Version: 1.9.0-Master Master, ff78ef1 Python-Pfad: ['C:/OSGeo4W/apps/qgis-dev/.python', 'C:/Users/Spieles/.qgis//python', 'C:/Users/Spieles/.qgis//python/plugins', 'C:/OSGeo4W/apps/qgis-dev/.python/plugins', 'C:\\\\OSGeo4W\\\\bin\\\\python27.zip', 'C:\\\\OSGeo4W\\\\apps\\\\Python27\\\\DLLs', 'C:\\\\OSGeo4W\\\\apps\\\\Python27\\\\lib', 'C:\\\\OSGeo4W\\\\apps\\\\Python27\\\\lib\\\\plat-win', 'C:\\\\OSGeo4W\\\\apps\\\\Python27\\\\lib\\\\lib-tk', 'C:\\\\OSGeo4W\\\\bin', 'C:\\\\OSGeo4W\\\\apps\\\\Python27', 'C:\\\\OSGeo4W\\\\apps\\\\Python27\\\\lib\\\\site-packages', 'C:\\\\OSGeo4W\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\PIL', 'C:\\\\OSGeo4W\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\win32', 'C:\\\\OSGeo4W\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\win32\\\\lib', 'C:\\\\OSGeo4W\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\Pythonwin', 'C:\\\\OSGeo4W\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\wx-2.8-msw-unicode', 'C:\\\\Users\\\\Spieles\\\\.qgis\\\\python\\\\plugins\\\\mmqgis/forms', 'C:\\\\OSGeo4W\\\\apps\\\\qgis-dev\\\\python\\\\plugins\\\\fTools\\\\tools']		

History

#1 - 2012-11-07 09:46 AM - Salvatore Larosa

Hi,
since commit:f410e38 it should work !

Could you give a try and if it is working close the ticket ?

#2 - 2012-11-07 09:52 AM - Giovanni Manghi

- Status changed from Open to Feedback

#3 - 2012-11-07 01:18 PM - Gerhard Spieles

- Status changed from Feedback to Closed

All Ok, it works.
Thank you!

Gerhard

#4 - 2012-11-09 07:03 AM - Gerhard Spieles

- Status changed from Closed to Reopened

Hello, since version 1.9.0alpha, rev 106 (b5a12d3), the sextante module fails again. Popup window reports now:

Konnte Erweiterung sextante nicht laden wegen eines Fehler beim Aufruf seiner classFactory()-Methode

Traceback (most recent call last):

```
File "C:/OSGeo4W/apps/qgis-dev/.python\qgis\utils.py", line 188, in startPlugin
    plugins[packageName] = package.classFactory(iface)
File "C:/OSGeo4W/apps/qgis-dev/.python\plugins\sextante\__init__.py", line 46, in classFactory
    return SextantePlugin(iface)
File "C:/OSGeo4W/apps/qgis-dev/.python\plugins\sextante\SextantePlugin.py", line 56, in init
    Sextante.initialize()
File "C:/OSGeo4W/apps/qgis-dev/.python\plugins\sextante\core\Sextante.py", line 130, in initialize
    Sextante.addProvider(ScriptAlgorithmProvider())
File "C:/OSGeo4W/apps/qgis-dev/.python\plugins\sextante\core\Sextante.py", line 84, in addProvider
    Sextante.updateAlgsList()
File "C:/OSGeo4W/apps/qgis-dev/.python\plugins\sextante\core\Sextante.py", line 145, in updateAlgsList
    Sextante.loadFromProviders()
File "C:/OSGeo4W/apps/qgis-dev/.python\plugins\sextante\core\Sextante.py", line 150, in loadFromProviders
    Sextante.loadAlgorithms()
File "C:/OSGeo4W/apps/qgis-dev/.python\plugins\sextante\core\Sextante.py", line 173, in loadAlgorithms
    Sextante.updateProviders()
File "C:/OSGeo4W/apps/qgis-dev/.python\plugins\sextante\core\Sextante.py", line 157, in updateProviders
    provider.loadAlgorithms()
File "C:/OSGeo4W/apps/qgis-dev/.python\plugins\sextante\core\AlgorithmProvider.py", line 53, in loadAlgorithms
    self._loadAlgorithms()
File "C:/OSGeo4W/apps/qgis-dev/.python\plugins\sextante\script\ScriptAlgorithmProvider.py", line 71, in _loadAlgorithms
```

```
self.loadFromFolder(folder)
```

File "C:\\OSGeo4W\\apps\\qgis-dev\\python\\plugins\\sextante\\script\\ScriptAlgorithmProvider.py", line 74, in loadFromFolder
for descriptionFile in os.listdir(folder):

WindowsError: [Error 3] Das System kann den angegebenen Pfad nicht finden:

```
'C:\\\\OSGeo4W\\\\apps\\\\qgis-dev\\\\python\\\\plugins\\\\sextante\\\\script\\\\scripts/*.*'
```

Python-Version:

2.7.2 (default, Jun 12 2011, 15:08:59) [MSC v.1500 32 bit (Intel)]

QGIS-Version:

1.9.0-Master Master, b5a12d3

Python-Pfad: ['C:\\\\OSGeo4W\\\\apps\\\\qgis-dev\\\\python\\\\plugins\\\\sextante', 'C:/OSGeo4W/apps/qgis-dev/.python', 'C:/Users/Spieles/.qgis/python',
'C:/Users/Spieles/.qgis/python/plugins', 'C:/OSGeo4W/apps/qgis-dev/.python/plugins', 'C:\\\\OSGeo4W\\\\bin\\\\python27.zip',
'C:\\\\OSGeo4W\\\\apps\\\\Python27\\\\DLLs', 'C:\\\\OSGeo4W\\\\apps\\\\Python27\\\\lib', 'C:\\\\OSGeo4W\\\\apps\\\\Python27\\\\lib\\\\plat-win',
'C:\\\\OSGeo4W\\\\apps\\\\Python27\\\\lib\\\\lib-tk', 'C:\\\\OSGeo4W\\\\bin', 'C:\\\\OSGeo4W\\\\apps\\\\Python27',
'C:\\\\OSGeo4W\\\\apps\\\\Python27\\\\lib\\\\site-packages', 'C:\\\\OSGeo4W\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\PIL',
'C:\\\\OSGeo4W\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\win32', 'C:\\\\OSGeo4W\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\win32\\\\lib',
'C:\\\\OSGeo4W\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\Pythonwin',
'C:\\\\OSGeo4W\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\wx-2.8-msw-unicode', 'C:\\\\Users\\\\Spieles\\\\.qgis\\\\python\\\\plugins\\\\mmqgis/forms',
'C:\\\\OSGeo4W\\\\apps\\\\qgis-dev\\\\python\\\\plugins\\\\fTools\\\\tools']

#5 - 2013-02-17 11:36 PM - Sandro Santilli

See also #7176

#6 - 2013-02-17 11:49 PM - Alexander Bruy

Should work now

#7 - 2014-06-23 10:16 AM - Giovanni Manghi

- Resolution set to fixed/implemented

- Status changed from Reopened to Closed