

QGIS Application - Bug report #8615

Python error on startup (Windows 64-bit)

2013-09-15 01:01 PM - Steven Horner

Status:	Closed	
Priority:	Normal	
Assignee:		
Category:		
Affected QGIS version:	master	Regression?: No
Operating System:	Windows 8 64bit	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 17353
Description		
The latest Windows 64-bit download fom "http://qgis.org/downloads/QGIS-OSGeo4W-2.0.1-Setup-x86_64.exe" has problems upon starting QGIS there is a Python error: <pre>Couldn't load plugin 'processing' from ['C:/PROGRA~1/QGISDU~1/apps/qgis/.python', 'C:\\Users\\Steven\\.qgis2/python', 'C:\\Users\\Steven\\.qgis2/python/plugins', 'C:/PROGRA~1/QGISDU~1/apps/qgis/.python/plugins', 'C:\\PROGRA~1\\QGISDU~1\\bin\\python27.zip', 'C:\\PROGRA~1\\QGISDU~1\\apps\\Python27\\DLLs', 'C:\\PROGRA~1\\QGISDU~1\\apps\\Python27\\lib', 'C:\\PROGRA~1\\QGISDU~1\\apps\\Python27\\lib\\plat-win', 'C:\\PROGRA~1\\QGISDU~1\\apps\\Python27\\lib\\lib-tk', 'C:\\PROGRA~1\\QGISDU~1\\bin', 'C:\\PROGRA~1\\QGISDU~1\\apps\\Python27', 'C:\\PROGRA~1\\QGISDU~1\\apps\\Python27\\lib\\site-packages', 'C:\\PROGRA~1\\QGISDU~1\\apps\\Python27\\lib\\site-packages\\PIL', 'C:\\PROGRA~1\\QGISDU~1\\apps\\Python27\\lib\\site-packages\\win32', 'C:\\PROGRA~1\\QGISDU~1\\apps\\Python27\\lib\\site-packages\\win32\\lib', 'C:\\PROGRA~1\\QGISDU~1\\apps\\Python27\\lib\\site-packages\\Pythonwin', 'C:\\PROGRA~1\\QGISDU~1\\apps\\Python27\\lib\\site-packages\\Shapely-1.2.18-py2.7-win-amd64.egg', 'C:\\PROGRA~1\\QGISDU~1\\apps\\Python27\\lib\\site-packages\\wx-2.8-msw-unicode', 'C:\\PROGRA~1\\QGISDU~1\\apps\\qgis\\python\\plugins\\fTools\\tools']</pre> Traceback (most recent call last): File "C:/PROGRA~1/QGISDU~1/apps/qgis/.python\\qgis\\utils.py", line 182, in loadPlugin __import__(packageName) File "C:/PROGRA~1/QGISDU~1/apps/qgis/.python\\qgis\\utils.py", line 453, in __import mod = _builtin_import(name, globals, locals, fromlist, level) File "C:/PROGRA~1/QGISDU~1/apps/qgis/.python/plugins\\processing__init__.py", line 20, in from processing.tools.general import runalg, runandload, alghelp, alglist, algoptions, load, extent, getobject File "C:/PROGRA~1/QGISDU~1/apps/qgis/.python\\qgis\\utils.py", line 453, in __import mod = _builtin_import(name, globals, locals, fromlist, level) File "C:/PROGRA~1/QGISDU~1/apps/qgis/.python/plugins\\processing\\tools\\general.py", line 29, in from processing.core.Processing import Processing File "C:/PROGRA~1/QGISDU~1/apps/qgis/.python\\qgis\\utils.py", line 453, in __import mod = _builtin_import(name, globals, locals, fromlist, level) File "C:/PROGRA~1/QGISDU~1/apps/qgis/.python/plugins\\processing\\core\\Processing.py", line 48, in from processing.r.RAlgorithmProvider import RAlgorithmProvider File "C:/PROGRA~1/QGISDU~1/apps/qgis/.python\\qgis\\utils.py", line 453, in __import mod = _builtin_import(name, globals, locals, fromlist, level) File "C:/PROGRA~1/QGISDU~1/apps/qgis/.python/plugins\\processing\\ \\RAlgorithmProvider.py", line 37, in from processing.r.CreateNewRScriptAction import CreateNewRScriptAction File "C:/PROGRA~1/QGISDU~1/apps/qgis/.python\\qgis\\utils.py", line 453, in __import mod = _builtin_import(name, globals, locals, fromlist, level)		

```
File "C:/PROGRA~1/QGISDU~1/apps/qgis/.python/plugins\processing\
\\CreateNewRScriptAction.py", line 26, in
    from processing.script.EditScriptDialog import EditScriptDialog
File "C:/PROGRA~1/QGISDU~1/apps/qgis/.python\qgis\utils.py", line 453, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "C:/PROGRA~1/QGISDU~1/apps/qgis/.python/plugins\processing\script\EditScriptDialog.py", line 124, in
    from PyQt4.Qsci import QsciScintilla, QsciLexerPython
File "C:/PROGRA~1/QGISDU~1/apps/qgis/.python\qgis\utils.py", line 453, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
ImportError: No module named Qsci
```

Python version:
2.7.5 (default, May 15 2013, 22:44:16) [MSC v.1500 64 bit (AMD64)]

QGIS version:
2.0.1-Dufour Dufour, exported

Python path: ['C:/PROGRA~1/QGISDU~1/apps/qgis/.python', 'C:\\\\Users\\Steven\\.qgis2/python',
'C:\\\\Users\\Steven\\.qgis2/python/plugins', 'C:/PROGRA~1/QGISDU~1/apps/qgis/.python/plugins',
'C:\\\\PROGRA~1\\QGISDU~1\\bin\\python27.zip', 'C:\\\\PROGRA~1\\QGISDU~1\\apps\\Python27\\DLLs',
'C:\\\\PROGRA~1\\QGISDU~1\\apps\\Python27\\lib', 'C:\\\\PROGRA~1\\QGISDU~1\\apps\\Python27\\lib\\plat-win',
'C:\\\\PROGRA~1\\QGISDU~1\\apps\\Python27\\lib\\lib-tk', 'C:\\\\PROGRA~1\\QGISDU~1\\bin',
'C:\\\\PROGRA~1\\QGISDU~1\\apps\\Python27', 'C:\\\\PROGRA~1\\QGISDU~1\\apps\\Python27\\lib\\site-packages',
'C:\\\\PROGRA~1\\QGISDU~1\\apps\\Python27\\lib\\site-packages\\PIL',
'C:\\\\PROGRA~1\\QGISDU~1\\apps\\Python27\\lib\\site-packages\\win32',
'C:\\\\PROGRA~1\\QGISDU~1\\apps\\Python27\\lib\\site-packages\\win32\\lib',
'C:\\\\PROGRA~1\\QGISDU~1\\apps\\Python27\\lib\\site-packages\\Pythonwin',
'C:\\\\PROGRA~1\\QGISDU~1\\apps\\Python27\\lib\\site-packages\\Shapely-1.2.18-py2.7-win-amd64.egg',
'C:\\\\PROGRA~1\\QGISDU~1\\apps\\Python27\\lib\\site-packages\\wx-2.8-msw-unicode',
'C:\\\\PROGRA~1\\QGISDU~1\\apps\\qgis\\python\\plugins\\fTools\\tools']

This appears to be a problem with the formatting of the paths.
For instance "C:/PROGRA~1/QGISDU~1/apps/qgis/.python" is incorrect and is probably supposed to be
"C:\\PROGRA~1\\QGISDU~1\\apps\\qgis\\python"

History

#1 - 2013-09-17 03:34 AM - Giovanni Manghi

- Status changed from Open to Feedback

Just tested on a fresh Windows 7 installation and I cannot confirm.

#2 - 2013-09-17 03:40 AM - Paolo Cavallini

- Status changed from Feedback to Closed

- Resolution set to fixed

Fixed in the latest version of the installer.

#3 - 2013-10-21 10:06 AM - Ryan Holmes

- Status changed from Closed to Reopened

- Target version set to Version 2.0.0

I'm encountering what looks like the same error using the most recent release package, both through the quick install download and the OSGEO advanced installer, as of 10/21/2013, noon Central Time (USA). All dependencies presumably were updated through the advanced installer. This is Windows 7 64-bit using 64-bit install, which is slightly different from the Windows version on the original ticket. Apologies if I should have opened a new ticket for this given the OS version disparity: first time poster, though a user for 1-2 years. I still have QGIS 1.8 installed in a separate directory while testing the new version; unsure if this could cause a problem, though my sense is that's unlikely. Thanks.

```
Couldn't load plugin 'processing' from ['C:/OSGeo4~1/apps/qgis/.python', 'C:\\Users\\Ryan/.qgis2/python',
'C:\\Users\\Ryan/.qgis2/python/plugins', 'C:/OSGeo4~1/apps/qgis/.python/plugins', 'C:\\OSGeo4W\\apps\\python27',
'C:\\OSGeo4W\\apps\\python27\\DLLs', 'C:\\OSGeo4W\\apps\\python27\\lib\\C:\\OSGeo4W\\apps\\python27\\lib\\lib-tk',
'C:\\OSGeo4~1\\bin\\python27.zip', 'C:\\OSGeo4~1\\apps\\Python27\\DLLs', 'C:\\OSGeo4~1\\apps\\Python27\\lib',
'C:\\OSGeo4~1\\apps\\Python27\\lib\\plat-win', 'C:\\OSGeo4~1\\apps\\Python27\\lib\\lib-tk', 'C:\\OSGeo4~1\\bin',
'C:\\OSGeo4~1\\apps\\Python27', 'C:\\OSGeo4~1\\apps\\Python27\\lib\\site-packages',
'C:\\OSGeo4~1\\apps\\Python27\\lib\\site-packages\\PIL', 'C:\\OSGeo4~1\\apps\\Python27\\lib\\site-packages\\pytz-2012j-py2.7.egg',
'C:\\OSGeo4~1\\apps\\Python27\\lib\\site-packages\\win32', 'C:\\OSGeo4~1\\apps\\Python27\\lib\\site-packages\\win32\\lib',
'C:\\OSGeo4~1\\apps\\Python27\\lib\\site-packages\\Pythonwin',
'C:\\OSGeo4~1\\apps\\Python27\\lib\\site-packages\\Shapely-1.2.18-py2.7-win-amd64.egg',
'C:\\OSGeo4~1\\apps\\Python27\\lib\\site-packages\\six-1.3.0-py2.7.egg',
'C:\\OSGeo4~1\\apps\\Python27\\lib\\site-packages\\wx-2.8-msw-unicode',
'C:\\OSGeo4~1\\apps\\Python27\\lib\\site-packages\\xlrd-0.9.2-py2.7.egg',
'C:\\OSGeo4~1\\apps\\Python27\\lib\\site-packages\\xlwt-0.7.5-py2.7.egg', 'C:\\OSGeo4~1\\apps\\qgis\\python\\plugins\\fTools\\tools']
```

Traceback (most recent call last):

```
File "C:/OSGeo4~1/apps/qgis/.python\\qgis\\utils.py", line 182, in loadPlugin
    __import__(packageName)
File "C:/OSGeo4~1/apps/qgis/.python\\qgis\\utils.py", line 453, in __import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "C:/OSGeo4~1/apps/qgis/.python/plugins\\processing\\__init__.py", line 20, in
    from processing.tools.general import runalg, runandload, alghelp, alglist, algoptions, load, extent, getobject
File "C:/OSGeo4~1/apps/qgis/.python\\qgis\\utils.py", line 453, in __import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "C:/OSGeo4~1/apps/qgis/.python/plugins\\processing\\tools\\general.py", line 29, in
    from processing.core.Processing import Processing
File "C:/OSGeo4~1/apps/qgis/.python\\qgis\\utils.py", line 453, in __import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "C:/OSGeo4~1/apps/qgis/.python/plugins\\processing\\core\\Processing.py", line 52, in
    from processing.admintools.AdminToolsAlgorithmProvider import AdminToolsAlgorithmProvider
File "C:/OSGeo4~1/apps/qgis/.python\\qgis\\utils.py", line 453, in __import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "C:/OSGeo4~1/apps/qgis/.python/plugins\\processing\\admintools\\AdminToolsAlgorithmProvider.py", line 30, in
    from processing.admintools.ImportVectorIntoGeoServer import ImportVectorIntoGeoServer
File "C:/OSGeo4~1/apps/qgis/.python\\qgis\\utils.py", line 453, in __import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "C:/OSGeo4~1/apps/qgis/.python/plugins\\processing\\admintools\\ImportVectorIntoGeoServer.py", line 32, in
    from processing.admintools.GeoServerToolsAlgorithm import GeoServerToolsAlgorithm
File "C:/OSGeo4~1/apps/qgis/.python\\qgis\\utils.py", line 453, in __import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "C:/OSGeo4~1/apps/qgis/.python/plugins\\processing\\admintools\\GeoServerToolsAlgorithm.py", line 20, in
    from processing.admintools.geoserver.catalog import Catalog
```

```

File "C:/OSGEO4~1/apps/qgis/.python\qgis\utils.py", line 453, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "C:/OSGEO4~1/apps/qgis/.python/plugins\processing\admintools\geoserver\catalog.py", line 28, in
    from processing.admintools.geoserver.layer import Layer
File "C:/OSGEO4~1/apps/qgis/.python\qgis\utils.py", line 453, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "C:/OSGEO4~1/apps/qgis/.python/plugins\processing\admintools\geoserver\layer.py", line 26, in
    from processing.admintools.geoserver.support import ResourceInfo, xml_property, write_bool, url
File "C:/OSGEO4~1/apps/qgis/.python\qgis\utils.py", line 453, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "C:/OSGEO4~1/apps/qgis/.python/plugins\processing\admintools\geoserver\support.py", line 28, in
    import urllib
File "C:/OSGEO4~1/apps/qgis/.python\qgis\utils.py", line 453, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "C:\OSGEO4~1\apps\Python27\lib\urllib.py", line 26, in
    import socket
File "C:/OSGEO4~1/apps/qgis/.python\qgis\utils.py", line 453, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "C:\OSGEO4~1\apps\Python27\lib\socket.py", line 47, in
    import _socket
File "C:/OSGEO4~1/apps/qgis/.python\qgis\utils.py", line 453, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
ImportError: DLL load failed: %1 is not a valid Win32 application.

```

Python version:

2.7.5 (default, May 15 2013, 22:44:16) [MSC v.1500 64 bit (AMD64)]

QGIS version:

2.0.1-Dufour Dufour, d94c044

```

Python path: ['C:/OSGEO4~1/apps/qgis/.python', 'C:\\\\Users\\\\Ryan\\.qgis2/python', 'C:\\\\Users\\\\Ryan\\.qgis2/python/plugins',
'C:/OSGEO4~1/apps/qgis/.python/plugins', 'C:\\\\OSGeo4W\\\\apps\\\\python27', 'C:\\\\OSGeo4W\\\\apps\\\\python27\\\\DLLs',
'C:\\\\OSGeo4W\\\\apps\\\\python27\\\\lib\\\\C:\\\\OSGeo4W\\\\apps\\\\python27\\\\lib\\\\lib-tk', 'C:\\\\OSGEO4~1\\\\bin\\\\python27.zip',
'C:\\\\OSGEO4~1\\\\apps\\\\Python27\\\\DLLs', 'C:\\\\OSGEO4~1\\\\apps\\\\Python27\\\\lib', 'C:\\\\OSGEO4~1\\\\apps\\\\Python27\\\\lib\\\\plat-win',
'C:\\\\OSGEO4~1\\\\apps\\\\Python27\\\\lib\\\\lib-tk', 'C:\\\\OSGEO4~1\\\\bin', 'C:\\\\OSGEO4~1\\\\apps\\\\Python27',
'C:\\\\OSGEO4~1\\\\apps\\\\Python27\\\\lib\\\\site-packages', 'C:\\\\OSGEO4~1\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\PIL',
'C:\\\\OSGEO4~1\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\pytz-2012j-py2.7.egg',
'C:\\\\OSGEO4~1\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\win32', 'C:\\\\OSGEO4~1\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\win32\\\\lib',
'C:\\\\OSGEO4~1\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\Pythonwin',
'C:\\\\OSGEO4~1\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\Shapely-1.2.18-py2.7-win-amd64.egg',
'C:\\\\OSGEO4~1\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\six-1.3.0-py2.7.egg',
'C:\\\\OSGEO4~1\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\wx-2.8-msw-unicode',
'C:\\\\OSGEO4~1\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\xlrd-0.9.2-py2.7.egg',
'C:\\\\OSGEO4~1\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\xlwt-0.7.5-py2.7.egg',
'C:\\\\OSGEO4~1\\\\apps\\\\qgis\\\\python\\\\plugins\\\\fTools\\\\tools']

```

#4 - 2014-01-21 12:11 PM - Eric Compas

Just received the same error on a QGIS 2.0.1 64-bit install on Win8.1

Same for me, 2.0.1 64 bit Win7, also on the master I believe; had this a long while.

```
Couldn't load plugin 'processing' from ['C:/OSGeo4W/apps/qgis/.python', 'C:\\Users\\Simon Dedman\\.qgis2/python', 'C:\\Users\\Simon
Dedman\\.qgis2/python/plugins', 'C:/OSGeo4W/apps/qgis/.python/plugins',
'C:\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\geojson-1.0-py2.5.egg',
'C:\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\tempita-0.2-py2.5.egg',
'C:\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\webtest-1.1-py2.5.egg',
'C:\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\weberror-0.9.1-py2.5.egg',
'C:\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\webob-0.9.4-py2.5.egg',
'C:\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\mako-0.2.3-py2.5.egg',
'C:\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\
ose-0.10.4-py2.5.egg', 'C:\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\decorator-2.2.0-py2.5.egg',
'C:\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\formencode-1.2-py2.5.egg',
'C:\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\pastescript-1.7.3-py2.5.egg',
'C:\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\pastedeploy-1.3.2-py2.5.egg',
'C:\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\paste-1.7.2-py2.5.egg',
'C:\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\beaker-1.1.2-py2.5.egg',
'C:\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\webhelpers-0.6.3-py2.5.egg',
'C:\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\
outes-1.10.1-py2.5.egg', 'C:\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\pygments-1.0-py2.5.egg',
'C:\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\wsgiref-0.1.2-py2.5.egg',
'C:\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\mapfish-1.0-py2.5.egg',
'C:\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\simplejson-2.0.5-py2.5.egg',
'C:\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\pylons-0.9.6.2-py2.5.egg',
'C:\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\sqlalchemy-0.5.0rc1-py2.5.egg',
'C:\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\Shapely-1.0.7-py2.5-win32.egg', 'C:\\Program Files (x86)\\ArcGIS\\bin',
'C:\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages', '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\\Shapely-1.2.18-py2.7-win32.egg',
'C:\\OSGeo4W\\apps\\Python27\\lib\\site-packages\\wx-2.8-msw-unicode', 'C:\\OSGeo4W\\apps\\qgis\\python\\plugins\\fTools\\tools']
```

Traceback (most recent call last):

```
File "C:/OSGeo4W/apps/qgis/.python\\qgis\\utils.py", line 182, in loadPlugin
    __import__(packageName)
File "C:/OSGeo4W/apps/qgis/.python\\qgis\\utils.py", line 453, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "C:/OSGeo4W/apps/qgis/.python\\plugins\\processing\\__init__.py", line 20, in
    from processing.tools.general import runalg, runandload, alghelp, alglist, algoptions, load, extent, getobject
File "C:/OSGeo4W/apps/qgis/.python\\qgis\\utils.py", line 453, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "C:/OSGeo4W/apps/qgis/.python\\plugins\\processing\\tools\\general.py", line 29, in
    from processing.core.Processing import Processing
File "C:/OSGeo4W/apps/qgis/.python\\qgis\\utils.py", line 453, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "C:/OSGeo4W/apps/qgis/.python\\plugins\\processing\\core\\Processing.py", line 52, in
    from processing.admintools.AdminToolsAlgorithmProvider import AdminToolsAlgorithmProvider
File "C:/OSGeo4W/apps/qgis/.python\\qgis\\utils.py", line 453, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
```

```

File "C:/OSGeo4W/apps/qgis/.python/plugins\processing\admintools\AdminToolsAlgorithmProvider.py", line 19, in
    from processing.admintools.PostGISExecuteSQL import PostGISExecuteSQL
File "C:/OSGeo4W/apps/qgis/.python\qgis\utils.py", line 453, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "C:/OSGeo4W/apps/qgis/.python/plugins\processing\admintools\PostGISExecuteSQL.py", line 32, in
    from processing.admintools import postgis_utils
File "C:/OSGeo4W/apps/qgis/.python\qgis\utils.py", line 453, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "C:/OSGeo4W/apps/qgis/.python/plugins\processing\admintools\postgis_utils.py", line 39, in
    import pycogp2
File "C:/OSGeo4W/apps/qgis/.python\qgis\utils.py", line 453, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "C:\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\pycogp2\\__init__.py", line 55, in
    from pycogp2 import tz
ImportError: cannot import name tz

```

Python version:

2.7.4 (default, Apr 6 2013, 19:54:46) [MSC v.1500 32 bit (Intel)]

QGIS version:

2.0.1-Dufour Dufour, ebebd3

Python path: ['C:/OSGeo4W/apps/qgis/.python', 'C:\\\\Users\\\\Simon Dedman/.qgis2/python', 'C:\\\\Users\\\\Simon Dedman/.qgis2/python/plugins', 'C:/OSGeo4W/apps/qgis/.python/plugins', 'C:\\\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\geojson-1.0-py2.5.egg', 'C:\\\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\tempita-0.2-py2.5.egg', 'C:\\\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\webtest-1.1-py2.5.egg', 'C:\\\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\weberror-0.9.1-py2.5.egg', 'C:\\\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\webob-0.9.4-py2.5.egg', 'C:\\\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\mako-0.2.3-py2.5.egg', 'C:\\\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\ose-0.10.4-py2.5.egg', 'C:\\\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\decorator-2.2.0-py2.5.egg', 'C:\\\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\formencode-1.2-py2.5.egg', 'C:\\\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\pastescript-1.7.3-py2.5.egg', 'C:\\\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\pastedeploy-1.3.2-py2.5.egg', 'C:\\\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\paste-1.7.2-py2.5.egg', 'C:\\\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\beaker-1.1.2-py2.5.egg', 'C:\\\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\webhelpers-0.6.3-py2.5.egg', 'C:\\\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\outes-1.10.1-py2.5.egg', 'C:\\\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\pygments-1.0-py2.5.egg', 'C:\\\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\wsgiref-0.1.2-py2.5.egg', 'C:\\\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\mapfish-1.0-py2.5.egg', 'C:\\\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\simplejson-2.0.5-py2.5.egg', 'C:\\\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\pylons-0.9.6.2-py2.5.egg', 'C:\\\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\sqlalchemy-0.5.0rc1-py2.5.egg', 'C:\\\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages\\Shapely-1.0.7-py2.5-win32.egg', 'C:\\\\Program Files (x86)\\\\ArcGIS\\\\bin', 'C:\\\\OSGeo4W\\apps\\mapfish_framework-1.0\\site-packages', '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\\Shapely-1.2.18-py2.7-win32.egg',

```
'C:\\\\OSGeo4W\\\\apps\\\\Python27\\\\lib\\\\site-packages\\\\wx-2.8-msw-unicode',  
'C:\\\\OSGeo4W\\\\apps\\\\qgis\\\\python\\\\plugins\\\\fTools\\\\tools']
```

#6 - 2014-01-22 11:59 AM - Jürgen Fischer

- Resolution deleted (fixed)

#7 - 2014-01-22 12:09 PM - Jürgen Fischer

Simon Dedman wrote:

```
| Same for me, 2.0.1 64 bit Win7, also on the master I believe; had this a long while.  
|  
| [...]
```

deinstall the mapfish package. It apparently comes with an psychopg2 copy that clashes with the main version.

#8 - 2014-01-22 12:28 PM - Simon Dedman

Thanks Jurgen, will do.

#9 - 2014-01-30 11:34 PM - Paolo Cavallini

- Target version changed from Version 2.0.0 to Future Release - High Priority

#10 - 2014-03-05 06:17 AM - Gary Chandler

I have the same problem when starting QGIS desktop, but it is with the latest Windows 32-bit version (2.2.0) downloaded on 5th March. I am running windows XP 32-bit.

```
Couldn't load plugin 'processing' from ['C:/PROGRA~1/QGISVA~1/apps/qgis/.python', 'C:/Documents and Settings/gjc30a/.qgis2/python',  
'C:/Documents and Settings/gjc30a/.qgis2/python/plugins', 'C:/PROGRA~1/QGISVA~1/apps/qgis/.python/plugins', 'C:\\Program  
Files\\Tecplot\\Tec360 2009\\python', 'C:\\Program Files\\Tecplot\\Tec360 2009\\examples\\python', 'C:\\Python27\\Lib',  
'C:\\PROGRA~1\\QGISVA~1\\bin\\python27.zip', 'C:\\PROGRA~1\\QGISVA~1\\apps\\Python27\\DLLs',  
'C:\\PROGRA~1\\QGISVA~1\\apps\\Python27\\lib', 'C:\\PROGRA~1\\QGISVA~1\\apps\\Python27\\lib\\plat-win',  
'C:\\PROGRA~1\\QGISVA~1\\apps\\Python27\\lib\\lib-tk', 'C:\\PROGRA~1\\QGISVA~1\\bin', 'C:\\Documents and Settings\\gjc30a\\Application  
Data\\Python\\Python27\\site-packages', 'C:\\Documents and Settings\\gjc30a\\Application  
Data\\Python\\Python27\\site-packages\\setuptools-0.6c11-py2.7.egg-info', 'C:\\PROGRA~1\\QGISVA~1\\apps\\Python27',  
'C:\\PROGRA~1\\QGISVA~1\\apps\\Python27\\lib\\site-packages', 'C:\\PROGRA~1\\QGISVA~1\\apps\\Python27\\lib\\site-packages\\PIL',  
'C:\\PROGRA~1\\QGISVA~1\\apps\\Python27\\lib\\site-packages\\win32',  
'C:\\PROGRA~1\\QGISVA~1\\apps\\Python27\\lib\\site-packages\\win32\\lib',  
'C:\\PROGRA~1\\QGISVA~1\\apps\\Python27\\lib\\site-packages\\Pythonwin',  
'C:\\PROGRA~1\\QGISVA~1\\apps\\Python27\\lib\\site-packages\\Shapely-1.2.18-py2.7-win32.egg',  
'C:\\PROGRA~1\\QGISVA~1\\apps\\Python27\\lib\\site-packages\\wx-2.8-msw-unicode',  
'C:\\PROGRA~1\\QGISVA~1\\apps\\qgis\\python\\plugins\\fTools\\tools']
```

Traceback (most recent call last):

```
File "C:/PROGRA~1/QGISVA~1/apps/qgis/.python/qgis\\utils.py", line 182, in loadPlugin  
    __import__(packageName)  
File "C:/PROGRA~1/QGISVA~1/apps/qgis/.python/qgis\\utils.py", line 453, in _import
```

```

mod = _builtin_import(name, globals, locals, fromlist, level)
File "C:/PROGRA~1/QGISVA~1/apps/qgis/.python/plugins\processing\__init__.py", line 29, in
    from processing.tools.general import *
File "C:/PROGRA~1/QGISVA~1/apps/qgis/.python\qgis\utils.py", line 453, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "C:/PROGRA~1/QGISVA~1/apps/qgis/.python/plugins\processing\tools\general.py", line 29, in
    from processing.core.Processing import Processing
File "C:/PROGRA~1/QGISVA~1/apps/qgis/.python\qgis\utils.py", line 453, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "C:/PROGRA~1/QGISVA~1/apps/qgis/.python/plugins\processing\core\Processing.py", line 49, in
    from processing.algs.QGISAlgorithmProvider import QGISAlgorithmProvider
File "C:/PROGRA~1/QGISVA~1/apps/qgis/.python\qgis\utils.py", line 453, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "C:/PROGRA~1/QGISVA~1/apps/qgis/.python/plugins\processing\algs\QGISAlgorithmProvider.py", line 102, in
    from processing.algs.CreateConstantRaster import CreateConstantRaster
File "C:/PROGRA~1/QGISVA~1/apps/qgis/.python\qgis\utils.py", line 453, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "C:/PROGRA~1/QGISVA~1/apps/qgis/.python/plugins\processing\algs\CreateConstantRaster.py", line 30, in
    from processing.core.RasterWriter import RasterWriter
File "C:/PROGRA~1/QGISVA~1/apps/qgis/.python\qgis\utils.py", line 453, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "C:/PROGRA~1/QGISVA~1/apps/qgis/.python/plugins\processing\core\RasterWriter.py", line 28, in
    import numpy
File "C:/PROGRA~1/QGISVA~1/apps/qgis/.python\qgis\utils.py", line 453, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "C:\\Documents and Settings\\gjc30a\\Application Data\\Python\\Python27\\site-packages\\
umpy\\__init__.py", line 137, in
    import add_newdocs
File "C:/PROGRA~1/QGISVA~1/apps/qgis/.python\qgis\utils.py", line 453, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "C:\\Documents and Settings\\gjc30a\\Application Data\\Python\\Python27\\site-packages\\
umpy\\add_newdocs.py", line 9, in
    from numpy.lib import add_newdoc
File "C:/PROGRA~1/QGISVA~1/apps/qgis/.python\qgis\utils.py", line 453, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "C:\\Documents and Settings\\gjc30a\\Application Data\\Python\\Python27\\site-packages\\
umpy\\lib\\__init__.py", line 13, in
    from polynomial import *
File "C:/PROGRA~1/QGISVA~1/apps/qgis/.python\qgis\utils.py", line 453, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "C:\\Documents and Settings\\gjc30a\\Application Data\\Python\\Python27\\site-packages\\
umpy\\lib\\polynomial.py", line 11, in
    import numpy.core.numeric as NX
AttributeError: 'module' object has no attribute 'core'

```

Python version:

2.7.4 (default, Apr 6 2013, 19:54:46) [MSC v.1500 32 bit (Intel)]

QGIS version:

2.2.0-Valmiera Valmiera, c3a2817

Python path: ['C:/PROGRA~1/QGISVA~1/apps/qgis/.python', u'C:/Documents and Settings/gjc30a/.qgis2/python', u'C:/Documents and Settings/gjc30a/.qgis2/python/plugins', 'C:/PROGRA~1/QGISVA~1/apps/qgis/.python/plugins', 'C:\\\\Program Files\\\\Tecplot\\\\Tec360

```

2009\\python', 'C:\\Program Files\\Tecplot\\Tec360 2009\\examples\\python', 'C:\\Python27\\Lib',
'C:\\PROGRA~1\\QGISVA~1\\bin\\python27.zip', 'C:\\PROGRA~1\\QGISVA~1\\apps\\Python27\\DLLs',
'C:\\PROGRA~1\\QGISVA~1\\apps\\Python27\\lib', 'C:\\PROGRA~1\\QGISVA~1\\apps\\Python27\\lib\\plat-win',
'C:\\PROGRA~1\\QGISVA~1\\apps\\Python27\\lib\\lib-tk', 'C:\\PROGRA~1\\QGISVA~1\\bin', 'C:\\Documents and
Settings\\gjc30a\\Application Data\\Python\\Python27\\site-packages', 'C:\\Documents and Settings\\gjc30a\\Application
Data\\Python\\Python27\\site-packages\\setuptools-0.6c11-py2.7.egg-info', 'C:\\PROGRA~1\\QGISVA~1\\apps\\Python27',
'C:\\PROGRA~1\\QGISVA~1\\apps\\Python27\\lib\\site-packages',
'C:\\PROGRA~1\\QGISVA~1\\apps\\Python27\\lib\\site-packages\\PIL',
'C:\\PROGRA~1\\QGISVA~1\\apps\\Python27\\lib\\site-packages\\win32',
'C:\\PROGRA~1\\QGISVA~1\\apps\\Python27\\lib\\site-packages\\win32\\lib',
'C:\\PROGRA~1\\QGISVA~1\\apps\\Python27\\lib\\site-packages\\Pythonwin',
'C:\\PROGRA~1\\QGISVA~1\\apps\\Python27\\lib\\site-packages\\Shapely-1.2.18-py2.7-win32.egg',
'C:\\PROGRA~1\\QGISVA~1\\apps\\Python27\\lib\\site-packages\\wx-2.8-msw-unicode',
'C:\\PROGRA~1\\QGISVA~1\\apps\\qgis\\python\\plugins\\fTools\\tools']

```

#11 - 2014-03-05 06:24 AM - Jürgen Fischer

Simon Dedman wrote:

Same for me, 2.0.1 64 bit Win7, also on the master I believe; had this a long while.

[...]

don't install mapfish.

#12 - 2014-03-05 06:25 AM - Jürgen Fischer

Gary Chandler wrote:

I have the same problem when starting QGIS desktop, but it is with the latest Windows 32-bit version (2.2.0) downloaded on 5th March. I am running windows XP 32-bit.

[...]

```

File "C:/PROGRA~1/QGISVA~1/apps/qgis/.python\qgis\utils.py", line 453, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "C:\Documents and Settings\gjc30a\Application Data\Python\Python27\site-packages\
umpy\lib\__init__.py", line 13, in
    from polynomial import *
File "C:/PROGRA~1/QGISVA~1/apps/qgis/.python\qgis\utils.py", line 453, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "C:\Documents and Settings\gjc30a\Application Data\Python\Python27\site-packages\
umpy\lib\polynomial.py", line 11, in
    import numpy.core.numeric as NX
AttributeError: 'module' object has no attribute 'core'

```

You're mixing python installations.

#13 - 2014-03-06 12:22 PM - Gary Chandler

Thanks very much. I already had python 2.7 installed and solved the problem by uninstalling python and deleting all the left over python paths and directories.

#14 - 2014-05-30 08:57 AM - Jürgen Fischer

- *Status changed from Reopened to Closed*