

QGIS Application - Bug report #18614

ImportWarning: Not importing directory xxx missing __init__.py

2018-04-03 11:35 AM - Ricardo Simoes

Status: Closed	
Priority: Normal	
Assignee: Alexander Bruy	
Category: Processing/SAGA	
Affected QGIS version: 2.18.17	Regression?: No
Operating System:	Easy fix?: No
Pull Request or Patch supplied: No	Resolution: up/downstream
Crashes QGIS or corrupts data: No	Copied to github as #: 26502
Description	
<p>Fresh install on Windows 10 using QGIS 2.18.17. Simply opening QGIS creates the following python warning.</p> <pre>warning:D:/QGIS/apps/qgis-ltr/.python\qgis\utils.py:607: ImportWarning: Not importing directory 'D:\QGIS\apps\Python27\lib\site-packages\win32\test': missing __init__.py mod = _builtin_import(name, globals, locals, fromlist, level) traceback: File "<string>", line 1, in <module> File "D:/QGIS/apps/qgis-ltr/.python\qgis\utils.py", line 298, in loadPlugin __import__(packageName) File "D:/QGIS/apps/qgis-ltr/.python\qgis\utils.py", line 607, in _import mod = _builtin_import(name, globals, locals, fromlist, level) File "D:/QGIS/apps/qgis-ltr/.python\plugins\processing__init__.py", line 29, in <module> from processing.tools.general import * # NOQA File "D:/QGIS/apps/qgis-ltr/.python\qgis\utils.py", line 607, in _import mod = _builtin_import(name, globals, locals, fromlist, level) File "D:/QGIS/apps/qgis-ltr/.python\plugins\processing\tools\general.py", line 31, in <module> from processing.core.Processing import Processing File "D:/QGIS/apps/qgis-ltr/.python\qgis\utils.py", line 607, in _import mod = _builtin_import(name, globals, locals, fromlist, level) File "D:/QGIS/apps/qgis-ltr/.python\plugins\processing\core\Processing.py", line 62, in <module> from processing.algs.saga.SagaAlgorithmProvider import SagaAlgorithmProvider File "D:/QGIS/apps/qgis-ltr/.python\qgis\utils.py", line 607, in _import mod = _builtin_import(name, globals, locals, fromlist, level) File "D:/QGIS/apps/qgis-ltr/.python\plugins\processing\algs\saga\SagaAlgorithmProvider.py", line 33, in <module> from SagaAlgorithm import SagaAlgorithm File "D:/QGIS/apps/qgis-ltr/.python\qgis\utils.py", line 607, in _import mod = _builtin_import(name, globals, locals, fromlist, level) File "D:/QGIS/apps/qgis-ltr/.python\plugins\processing\algs\saga\SagaAlgorithm.py", line 20, in <module> standard_library.install_aliases() File "D:/QGIS\apps\Python27\lib\site-packages\future\standard_library__init__.py", line 483, in install_aliases import test</pre>	

History

#1 - 2018-04-03 11:44 AM - Borys Jurgiel

- Assignee changed from Borys Jurgiel to Alexander Bruy

- Category changed from Plugin Manager to Processing/SAGA

Alex, I'm not sure who is the best to torment with Saga problems. Or maybe it's more a windows package problem?

#2 - 2018-06-04 01:54 AM - Nyal Dawson

- *Resolution set to up/downstream*
- *Status changed from Open to Closed*

Windows packaging problem - needs filing with osgeo4w

#3 - 2018-06-04 01:15 PM - Jürgen Fischer

- *Description updated*