

QGIS Application - Bug report #18381

Error warnings upon startup

2018-03-08 06:23 AM - Garth Fletcher

Status:	Open	
Priority:	Normal	
Assignee:		
Category:	Build/Install	
Affected QGIS version:	3.0.0	Regression?: No
Operating System:	Mac OS X 10.12.6	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	No	Copied to github as #: 26271
Description		
The appended warnings and error messages appear in the Log Messages as soon as QGIS is started (and before any project is opened). The first two, General and Plugins, appear OK but are included to provide context. The potential problem areas show up in Python Warning and Processing. I don't know whether these errors are significant...		

General		

2018-03-08T00:12:58 INFO QGIS starting...		
2018-03-08T00:12:59 INFO Python support ENABLED :-)		
2018-03-08T00:13:07 INFO Application state:		
QGIS_PREFIX_PATH env var:		
Prefix: /Applications/MacPorts/Qgis3.app/Contents/MacOS		
Plugin Path: /Applications/MacPorts/Qgis3.app/Contents/MacOS/../PlugIns/qgis		
Package Data Path: /Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources		
Active Theme Name: default		
Active Theme Path: /Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/resources/themes/default/icons/		
Default Theme Path: :/images/themes/default/		
SVG Search Paths: /Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/svg/		
/Users/garthfletcher/Library/Application Support/QGIS/QGIS3/profiles/default/svg/		
User DB Path: /Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/resources/qgis.db		
Auth DB Path: /Users/garthfletcher/Library/Application Support/QGIS/QGIS3/profiles/default/qgis-auth.db		
2018-03-08T00:13:07 INFO QGIS Ready!		

Plugins		

2018-03-08T00:12:59 INFO Loaded DB Manager (package: db_manager)		
2018-03-08T00:13:02 INFO Loaded MetaSearch Catalog Client (package: MetaSearch)		
2018-03-08T00:13:07 INFO Loaded Processing (package: processing)		

Processing:		

2018-03-08T00:13:05 WARNING Duplicate parameter coordinates registered for alg v.net.visibility		
2018-03-08T00:13:06 CRITICAL Problem with SAGA installation: SAGA was not found or is not correctly installed		

Python warning		

2018-03-08T00:13:02 WARNING

warning:/opt/local/Library/Frameworks/Python.framework/Versions/3.6/lib/python3.6/site-packages/PyQt5/uic/objcreator.py:152:

DeprecationWarning: 'U' mode is deprecated

plugin = open(filename, 'rU')

Traceback: File "<string>", line 1, in <module>

File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 336, in startPlugin

plugins[packageName] = package.classFactory(iface)

File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/plugins/MetaSearch/__init__.py", line 29,

in classFactory

from MetaSearch.plugin import MetaSearchPlugin

File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 664, in import

mod = _builtin_import(name, globals, locals, fromlist, level)

File "<frozen importlib._bootstrap>", line 971, in _find_and_load

File "<frozen importlib._bootstrap>", line 955, in _find_and_load_unlocked

File "<frozen importlib._bootstrap>", line 665, in _load_unlocked

File "<frozen importlib._bootstrap_external>", line 678, in exec_module

File "<frozen importlib._bootstrap>", line 219, in _call_with_frames_removed

File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/plugins/MetaSearch/plugin.py", line 34,

in <module>

from MetaSearch.dialogs.maindialog import MetaSearchDialog

File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 664, in import

mod = _builtin_import(name, globals, locals, fromlist, level)

File "<frozen importlib._bootstrap>", line 971, in _find_and_load

File "<frozen importlib._bootstrap>", line 955, in _find_and_load_unlocked

File "<frozen importlib._bootstrap>", line 665, in _load_unlocked

File "<frozen importlib._bootstrap_external>", line 678, in exec_module

File "<frozen importlib._bootstrap>", line 219, in _call_with_frames_removed

File

"/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/plugins/MetaSearch/dialogs/maindialog.py", line 51, in

<module>

from MetaSearch.dialogs.manageconnectionsdialog import ManageConnectionsDialog

File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 664, in import

mod = _builtin_import(name, globals, locals, fromlist, level)

File "<frozen importlib._bootstrap>", line 971, in _find_and_load

File "<frozen importlib._bootstrap>", line 955, in _find_and_load_unlocked

File "<frozen importlib._bootstrap>", line 665, in _load_unlocked

File "<frozen importlib._bootstrap_external>", line 678, in exec_module

File "<frozen importlib._bootstrap>", line 219, in _call_with_frames_removed

File

"/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/plugins/MetaSearch/dialogs/manageconnectionsdialog.py", line 3

g.py", line 38, in <module>

BASE_CLASS = get_ui_class('manageconnectionsdialog.ui')

File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/plugins/MetaSearch/util.py", line 70, in

get_ui_class

return loadUiType(ui_file_full)[0]

File "/opt/local/Library/Frameworks/Python.framework/Versions/3.6/lib/python3.6/site-packages/PyQt5/uic/__init__.py",

line 198, in loadUiType

winfo = compiler.UICompiler().compileUi(ui_file, code_string, from_imports, resource_suffix, import_from)

File

"/opt/local/Library/Frameworks/Python.framework/Versions/3.6/lib/python3.6/site-packages/PyQt5/uic/Compiler/compiler.py", line

53, in init

qtproxies.QtWidgets, CompilerCreatorPolicy())

```

File "/opt/local/Library/Frameworks/Python.framework/Versions/3.6/lib/python3.6/site-packages/PyQt5/uic/uiparser.py",
line 177, in init
    self.factory = QObjectCreator(creatorPolicy)
File "/opt/local/Library/Frameworks/Python.framework/Versions/3.6/lib/python3.6/site-packages/PyQt5/uic/objcreator.py",
line 85, in init
    if self.load_plugin(filename, plugin_globals, plugin_locals):
File "/opt/local/Library/Frameworks/Python.framework/Versions/3.6/lib/python3.6/site-packages/PyQt5/uic/objcreator.py",
line 152, in load_plugin
    plugin = open(filename, 'rU')

```

2018-03-08T00:13:02 WARNING

warning:/Applications/MacPorts/Qgis3.app/Contents/MacOS/./Resources/python/qgis/utils.py:664: DeprecationWarning: the imp module is deprecated in favour of importlib; see the module's documentation for alternative uses

```

mod = _builtin_import(name, globals, locals, fromlist, level)
traceback: File "<string>", line 1, in <module>
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/./Resources/python/qgis/utils.py", line 301, in loadPlugin
    import(packageName)
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/./Resources/python/qgis/utils.py", line 664, in import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "<frozen importlib._bootstrap>", line 971, in _find_and_load
File "<frozen importlib._bootstrap>", line 955, in _find_and_load_unlocked
File "<frozen importlib._bootstrap>", line 665, in _load_unlocked
File "<frozen importlib._bootstrap_external>", line 678, in exec_module
File "<frozen importlib._bootstrap>", line 219, in _call_with_frames_removed
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/./Resources/python/plugins/processing/_init_.py", line 28, in
<module>
    from processing.tools.dataobjects import *      # NOQA
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/./Resources/python/qgis/utils.py", line 664, in import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "<frozen importlib._bootstrap>", line 971, in _find_and_load
File "<frozen importlib._bootstrap>", line 955, in _find_and_load_unlocked
File "<frozen importlib._bootstrap>", line 665, in _load_unlocked
File "<frozen importlib._bootstrap_external>", line 678, in exec_module
File "<frozen importlib._bootstrap>", line 219, in _call_with_frames_removed
File
"/Applications/MacPorts/Qgis3.app/Contents/MacOS/./Resources/python/plugins/processing/tools/dataobjects.py", line 51, in
<module>
    from processing.algs.gdal.GdalUtils import GdalUtils
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/./Resources/python/qgis/utils.py", line 664, in import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "<frozen importlib._bootstrap>", line 971, in _find_and_load
File "<frozen importlib._bootstrap>", line 955, in _find_and_load_unlocked
File "<frozen importlib._bootstrap>", line 665, in _load_unlocked
File "<frozen importlib._bootstrap_external>", line 678, in exec_module
File "<frozen importlib._bootstrap>", line 219, in _call_with_frames_removed
File
"/Applications/MacPorts/Qgis3.app/Contents/MacOS/./Resources/python/plugins/processing/algs/gdal/GdalUtils.py", line 35, in
<module>
    from osgeo import gdal
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/./Resources/python/qgis/utils.py", line 664, in import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "<frozen importlib._bootstrap>", line 971, in _find_and_load
File "<frozen importlib._bootstrap>", line 955, in _find_and_load_unlocked

```

```

File "<frozen importlib._bootstrap>"; line 665, in _load_unlocked
File "<frozen importlib._bootstrap_external>"; line 678, in exec_module
File "<frozen importlib._bootstrap>"; line 219, in _call_with_frames_removed
File "/opt/local/Library/Frameworks/Python.framework/Versions/3.6/lib/python3.6/site-packages/osgeo/_init_.py", line
21, in <module>;
    gdal = swig_import_helper()
File "/opt/local/Library/Frameworks/Python.framework/Versions/3.6/lib/python3.6/site-packages/osgeo/_init_.py", line
8, in swig_import_helper
    import imp
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/./Resources/python/qgis/utis.py", line 664, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "<frozen importlib._bootstrap>"; line 971, in _find_and_load
File "<frozen importlib._bootstrap>"; line 955, in _find_and_load_unlocked
File "<frozen importlib._bootstrap>"; line 665, in _load_unlocked
File "<frozen importlib._bootstrap_external>"; line 678, in exec_module
File "<frozen importlib._bootstrap>"; line 219, in _call_with_frames_removed
File "/opt/local/Library/Frameworks/Python.framework/Versions/3.6/lib/python3.6/imp.py", line 33, in <module>;
    DeprecationWarning, stacklevel=2)

```

2018-03-08T00:13:03 WARNING

warning:/Applications/MacPorts/Qgis3.app/Contents/MacOS/./Resources/python/plugins/processing/algs/qgis/DefineProjection.py:78:

DeprecationWarning: invalid escape sequence \

```

p = re.compile("\.**)
traceback: File "<string>"; line 1, in <module>;
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/./Resources/python/qgis/utis.py", line 301, in loadPlugin
    import(packageName)
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/./Resources/python/qgis/utis.py", line 664, in import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "<frozen importlib._bootstrap>"; line 971, in _find_and_load
File "<frozen importlib._bootstrap>"; line 955, in _find_and_load_unlocked
File "<frozen importlib._bootstrap>"; line 665, in _load_unlocked
File "<frozen importlib._bootstrap_external>"; line 678, in exec_module
File "<frozen importlib._bootstrap>"; line 219, in _call_with_frames_removed
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/./Resources/python/plugins/processing/_init_.py", line 29, in
<module>;
    from processing.tools.general import *          # NOQA
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/./Resources/python/qgis/utis.py", line 664, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "<frozen importlib._bootstrap>"; line 971, in _find_and_load
File "<frozen importlib._bootstrap>"; line 955, in _find_and_load_unlocked
File "<frozen importlib._bootstrap>"; line 665, in _load_unlocked
File "<frozen importlib._bootstrap_external>"; line 678, in exec_module
File "<frozen importlib._bootstrap>"; line 219, in _call_with_frames_removed
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/./Resources/python/plugins/processing/tools/general.py", line
39, in <module>;
    from processing.core.Processing import Processing
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/./Resources/python/qgis/utis.py", line 664, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "<frozen importlib._bootstrap>"; line 971, in _find_and_load
File "<frozen importlib._bootstrap>"; line 955, in _find_and_load_unlocked
File "<frozen importlib._bootstrap>"; line 665, in _load_unlocked
File "<frozen importlib._bootstrap_external>"; line 678, in exec_module
File "<frozen importlib._bootstrap>"; line 219, in _call_with_frames_removed

```

File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/plugins/processing/core/Processing.py",
line 57, in <module>

from processing.algs.qgis.QgisAlgorithmProvider import QgisAlgorithmProvider # NOQA

File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 664, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)

File "<frozen importlib._bootstrap>", line 971, in _find_and_load

File "<frozen importlib._bootstrap>", line 955, in _find_and_load_unlocked

File "<frozen importlib._bootstrap>", line 665, in _load_unlocked

File "<frozen importlib._bootstrap_external>", line 678, in exec_module

File "<frozen importlib._bootstrap>", line 219, in _call_with_frames_removed

File

"/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/plugins/processing/algs/qgis/QgisAlgorithmProvider.py", line 52, in
<module>

from .DefineProjection import DefineProjection

File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 664, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)

File "<frozen importlib._bootstrap>", line 971, in _find_and_load

File "<frozen importlib._bootstrap>", line 955, in _find_and_load_unlocked

File "<frozen importlib._bootstrap>", line 665, in _load_unlocked

File "<frozen importlib._bootstrap_external>", line 674, in exec_module

File "<frozen importlib._bootstrap_external>", line 781, in get_code

File "<frozen importlib._bootstrap_external>", line 741, in source_to_code

File "<frozen importlib._bootstrap>", line 219, in _call_with_frames_removed

2018-03-08T00:13:04 WARNING

warning:/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/plugins/processing/tools/spatialite.py:69:

DeprecationWarning: invalid escape sequence \d

v = [int(x) if x.isdigit() else x for x in re.findall("\d+[a-zA-Z]+", rep[0])]

traceback: File "<string>", line 1, in <module>

File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 301, in loadPlugin
import(packageName)

File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 664, in import
mod = _builtin_import(name, globals, locals, fromlist, level)

File "<frozen importlib._bootstrap>", line 971, in _find_and_load

File "<frozen importlib._bootstrap>", line 955, in _find_and_load_unlocked

File "<frozen importlib._bootstrap>", line 665, in _load_unlocked

File "<frozen importlib._bootstrap_external>", line 678, in exec_module

File "<frozen importlib._bootstrap>", line 219, in _call_with_frames_removed

File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/plugins/processing/_init_.py", line 29, in
<module>

from processing.tools.general import * # NOQA

File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 664, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)

File "<frozen importlib._bootstrap>", line 971, in _find_and_load

File "<frozen importlib._bootstrap>", line 955, in _find_and_load_unlocked

File "<frozen importlib._bootstrap>", line 665, in _load_unlocked

File "<frozen importlib._bootstrap_external>", line 678, in exec_module

File "<frozen importlib._bootstrap>", line 219, in _call_with_frames_removed

File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/plugins/processing/tools/general.py", line
39, in <module>

from processing.core.Processing import Processing

File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 664, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)

```

File "<frozen importlib._bootstrap>", line 971, in _find_and_load
File "<frozen importlib._bootstrap>", line 955, in _find_and_load_unlocked
File "<frozen importlib._bootstrap>", line 665, in _load_unlocked
File "<frozen importlib._bootstrap_external>", line 678, in exec_module
File "<frozen importlib._bootstrap>", line 219, in _call_with_frames_removed
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/plugins/processing/core/Processing.py",
line 57, in <module>:
    from processing.algs.qgis.QgisAlgorithmProvider import QgisAlgorithmProvider # NOQA
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 664, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "<frozen importlib._bootstrap>", line 971, in _find_and_load
File "<frozen importlib._bootstrap>", line 955, in _find_and_load_unlocked
File "<frozen importlib._bootstrap>", line 665, in _load_unlocked
File "<frozen importlib._bootstrap_external>", line 678, in exec_module
File "<frozen importlib._bootstrap>", line 219, in _call_with_frames_removed
File
"/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/plugins/processing/algs/qgis/QgisAlgorithmProvider.py", line 81, in
", line 81, in <module>:
    from .ImportIntoSpatialite import ImportIntoSpatialite
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 664, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "<frozen importlib._bootstrap>", line 971, in _find_and_load
File "<frozen importlib._bootstrap>", line 955, in _find_and_load_unlocked
File "<frozen importlib._bootstrap>", line 665, in _load_unlocked
File "<frozen importlib._bootstrap_external>", line 678, in exec_module
File "<frozen importlib._bootstrap>", line 219, in _call_with_frames_removed
File
"/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/plugins/processing/algs/qgis/ImportIntoSpatialite.py",
line 41, in <module>:
    from processing.tools import spatialite
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 664, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "<frozen importlib._bootstrap>", line 1023, in _handle_fromlist
File "<frozen importlib._bootstrap>", line 219, in _call_with_frames_removed
File "<frozen importlib._bootstrap>", line 971, in _find_and_load
File "<frozen importlib._bootstrap>", line 955, in _find_and_load_unlocked
File "<frozen importlib._bootstrap>", line 665, in _load_unlocked
File "<frozen importlib._bootstrap_external>", line 674, in exec_module
File "<frozen importlib._bootstrap_external>", line 781, in get_code
File "<frozen importlib._bootstrap_external>", line 741, in source_to_code
File "<frozen importlib._bootstrap>", line 219, in _call_with_frames_removed

```

2018-03-08T00:13:04 WARNING

warning:/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/plugins/processing/algs/grass7/Grass7Algorithm.py:105: DeprecationWarning: invalid escape sequence \s

```

self.groupIdRegex = re.compile('^[^\\s\\(\\)]+')
Traceback (most recent call last):
  File "<string>", line 1, in <module>:
    File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 301, in loadPlugin
      import(packageName)
    File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 664, in import
      mod = _builtin_import(name, globals, locals, fromlist, level)
    File "<frozen importlib._bootstrap>", line 971, in _find_and_load
    File "<frozen importlib._bootstrap>", line 955, in _find_and_load_unlocked

```

```

File "<frozen importlib._bootstrap>"; line 665, in _load_unlocked
File "<frozen importlib._bootstrap_external>"; line 678, in exec_module
File "<frozen importlib._bootstrap>"; line 219, in _call_with_frames_removed
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/plugins/processing/_init_.py", line 29, in
<module>
    from processing.tools.general import *          # NOQA
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 664, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "<frozen importlib._bootstrap>"; line 971, in _find_and_load
File "<frozen importlib._bootstrap>"; line 955, in _find_and_load_unlocked
File "<frozen importlib._bootstrap>"; line 665, in _load_unlocked
File "<frozen importlib._bootstrap_external>"; line 678, in exec_module
File "<frozen importlib._bootstrap>"; line 219, in _call_with_frames_removed
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/plugins/processing/tools/general.py", line
39, in <module>
    from processing.core.Processing import Processing
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 664, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "<frozen importlib._bootstrap>"; line 971, in _find_and_load
File "<frozen importlib._bootstrap>"; line 955, in _find_and_load_unlocked
File "<frozen importlib._bootstrap>"; line 665, in _load_unlocked
File "<frozen importlib._bootstrap_external>"; line 678, in exec_module
File "<frozen importlib._bootstrap>"; line 219, in _call_with_frames_removed
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/plugins/processing/core/Processing.py",
line 58, in <module>
    from processing.algs.grass7.Grass7AlgorithmProvider import Grass7AlgorithmProvider
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 664, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "<frozen importlib._bootstrap>"; line 971, in _find_and_load
File "<frozen importlib._bootstrap>"; line 955, in _find_and_load_unlocked
File "<frozen importlib._bootstrap>"; line 665, in _load_unlocked
File "<frozen importlib._bootstrap_external>"; line 678, in exec_module
File "<frozen importlib._bootstrap>"; line 219, in _call_with_frames_removed
File
"/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/plugins/processing/algs/grass7/Grass7AlgorithmProvider.py", line 3
er.py", line 38, in <module>
    from .Grass7Algorithm import Grass7Algorithm
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 664, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "<frozen importlib._bootstrap>"; line 971, in _find_and_load
File "<frozen importlib._bootstrap>"; line 955, in _find_and_load_unlocked
File "<frozen importlib._bootstrap>"; line 665, in _load_unlocked
File "<frozen importlib._bootstrap_external>"; line 674, in exec_module
File "<frozen importlib._bootstrap_external>"; line 781, in get_code
File "<frozen importlib._bootstrap_external>"; line 741, in source_to_code
File "<frozen importlib._bootstrap>"; line 219, in _call_with_frames_removed

```

2018-03-08T00:13:04 WARNING

warning:/opt/local/Library/Frameworks/Python.framework/Versions/3.6/lib/python3.6/site-packages/PyQt5/uic/objcreator.py:152:

DeprecationWarning: 'U' mode is deprecated

```

    plugin = open(filename, 'rU')
Traceback: File "<string>"; line 1, in <module>
    File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 301, in loadPlugin

```

```

import(packageName)
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 664, in import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "<frozen importlib._bootstrap>", line 971, in _find_and_load
File "<frozen importlib._bootstrap>", line 955, in _find_and_load_unlocked
File "<frozen importlib._bootstrap>", line 665, in _load_unlocked
File "<frozen importlib._bootstrap_external>", line 678, in exec_module
File "<frozen importlib._bootstrap>", line 219, in _call_with_frames_removed
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/plugins/processing/_init__.py", line 29, in
<module>
    from processing.tools.general import *          # NOQA
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 664, in import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "<frozen importlib._bootstrap>", line 971, in _find_and_load
File "<frozen importlib._bootstrap>", line 955, in _find_and_load_unlocked
File "<frozen importlib._bootstrap>", line 665, in _load_unlocked
File "<frozen importlib._bootstrap_external>", line 678, in exec_module
File "<frozen importlib._bootstrap>", line 219, in _call_with_frames_removed
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/plugins/processing/tools/general.py", line
39, in <module>
    from processing.core.Processing import Processing
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 664, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "<frozen importlib._bootstrap>", line 971, in _find_and_load
File "<frozen importlib._bootstrap>", line 955, in _find_and_load_unlocked
File "<frozen importlib._bootstrap>", line 665, in _load_unlocked
File "<frozen importlib._bootstrap_external>", line 678, in exec_module
File "<frozen importlib._bootstrap>", line 219, in _call_with_frames_removed
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/plugins/processing/core/Processing.py",
line 59, in <module>
    from processing.algs.gdal.GdalAlgorithmProvider import GdalAlgorithmProvider # NOQA
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 664, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "<frozen importlib._bootstrap>", line 971, in _find_and_load
File "<frozen importlib._bootstrap>", line 955, in _find_and_load_unlocked
File "<frozen importlib._bootstrap>", line 665, in _load_unlocked
File "<frozen importlib._bootstrap_external>", line 678, in exec_module
File "<frozen importlib._bootstrap>", line 219, in _call_with_frames_removed
File
"/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/plugins/processing/algs/gdal/GdalAlgorithmProvider.py", line 36,
y", line 36, in <module>
    from .AssignProjection import AssignProjection
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 664, in _import
    mod = _builtin_import(name, globals, locals, fromlist, level)
File "<frozen importlib._bootstrap>", line 971, in _find_and_load
File "<frozen importlib._bootstrap>", line 955, in _find_and_load_unlocked
File "<frozen importlib._bootstrap>", line 665, in _load_unlocked
File "<frozen importlib._bootstrap_external>", line 678, in exec_module
File "<frozen importlib._bootstrap>", line 219, in _call_with_frames_removed
File
"/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/plugins/processing/algs/gdal/AssignProjection.py",
line 35, in <module>
    from processing.algs.gdal.GdalAlgorithm import GdalAlgorithm

```

File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 664, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "<frozen importlib._bootstrap>", line 971, in _find_and_load
File "<frozen importlib._bootstrap>", line 955, in _find_and_load_unlocked
File "<frozen importlib._bootstrap>", line 665, in _load_unlocked
File "<frozen importlib._bootstrap_external>", line 678, in exec_module
File "<frozen importlib._bootstrap>", line 219, in _call_with_frames_removed
File

"/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/plugins/processing/algs/gdal/GdalAlgorithm.py", line 37, in <module>:

from processing.algs.gdal.GdalAlgorithmDialog import GdalAlgorithmDialog
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 664, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "<frozen importlib._bootstrap>", line 971, in _find_and_load
File "<frozen importlib._bootstrap>", line 955, in _find_and_load_unlocked
File "<frozen importlib._bootstrap>", line 665, in _load_unlocked
File "<frozen importlib._bootstrap_external>", line 678, in exec_module
File "<frozen importlib._bootstrap>", line 219, in _call_with_frames_removed
File

"/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/plugins/processing/algs/gdal/GdalAlgorithmDialog.py", line 46, in <module>:

from processing.gui.AlgorithmDialog import AlgorithmDialog
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 664, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "<frozen importlib._bootstrap>", line 971, in _find_and_load
File "<frozen importlib._bootstrap>", line 955, in _find_and_load_unlocked
File "<frozen importlib._bootstrap>", line 665, in _load_unlocked
File "<frozen importlib._bootstrap_external>", line 678, in exec_module
File "<frozen importlib._bootstrap>", line 219, in _call_with_frames_removed
File

"/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/plugins/processing/gui/AlgorithmDialog.py", line 54, in <module>:

from processing.gui.ParametersPanel import ParametersPanel
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 664, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "<frozen importlib._bootstrap>", line 971, in _find_and_load
File "<frozen importlib._bootstrap>", line 955, in _find_and_load_unlocked
File "<frozen importlib._bootstrap>", line 665, in _load_unlocked
File "<frozen importlib._bootstrap_external>", line 678, in exec_module
File "<frozen importlib._bootstrap>", line 219, in _call_with_frames_removed
File

"/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/plugins/processing/gui/ParametersPanel.py", line 50, in <module>:

from processing.gui.DestinationSelectionPanel import DestinationSelectionPanel
File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 664, in _import
mod = _builtin_import(name, globals, locals, fromlist, level)
File "<frozen importlib._bootstrap>", line 971, in _find_and_load
File "<frozen importlib._bootstrap>", line 955, in _find_and_load_unlocked
File "<frozen importlib._bootstrap>", line 665, in _load_unlocked
File "<frozen importlib._bootstrap_external>", line 678, in exec_module
File "<frozen importlib._bootstrap>", line 219, in _call_with_frames_removed
File

"/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/plugins/processing/gui/DestinationSelectionPanel.py", line 53, in <module>:

```
, line 53, in <module>:
    os.path.join(pluginPath, 'ui', 'widgetBaseSelector.ui'))
File "/opt/local/Library/Frameworks/Python.framework/Versions/3.6/lib/python3.6/site-packages/PyQt5/uic/_init_.py",
line 198, in loadUiType
    winfo = compiler.UICompiler().compileUi(uifile, code_string, from_imports, resource_suffix, import_from)
File
"/opt/local/Library/Frameworks/Python.framework/Versions/3.6/lib/python3.6/site-packages/PyQt5/uic/Compiler/compiler.py", line
53, in init
    qtproxies.QtWidgets, CompilerCreatorPolicy())
File "/opt/local/Library/Frameworks/Python.framework/Versions/3.6/lib/python3.6/site-packages/PyQt5/uic/uiparser.py",
line 177, in init
    self.factory = QObjectCreator(creatorPolicy)
File "/opt/local/Library/Frameworks/Python.framework/Versions/3.6/lib/python3.6/site-packages/PyQt5/uic/objcreator.py",
line 85, in init
    if self.load_plugin(filename, plugin_globals, plugin_locals):
File "/opt/local/Library/Frameworks/Python.framework/Versions/3.6/lib/python3.6/site-packages/PyQt5/uic/objcreator.py",
line 152, in load_plugin
    plugin = open(filename, 'rU')
```

2018-03-08T00:13:07 WARNING

warning:/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/pyplugin_installer/installer_data.py:217:

DeprecationWarning: invalid escape sequence \.

```
    return "?qgis=%s" % re.sub("\.d*$", "", pyQgisVersion())
Traceback (most recent call last):
  File "<string>", line 1, in <module>
    File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 664, in import
      mod = _builtin_import(name, globals, locals, fromlist, level)
    File "<frozen importlib._bootstrap>", line 971, in _find_and_load
    File "<frozen importlib._bootstrap>", line 955, in _find_and_load_unlocked
    File "<frozen importlib._bootstrap>", line 665, in _load_unlocked
    File "<frozen importlib._bootstrap_external>", line 678, in exec_module
    File "<frozen importlib._bootstrap>", line 219, in _call_with_frames_removed
    File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/pyplugin_installer/_init_.py", line 33, in
      <module>:
        from . import installer
    File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 664, in _import
      mod = _builtin_import(name, globals, locals, fromlist, level)
    File "<frozen importlib._bootstrap>", line 1023, in _handle_fromlist
    File "<frozen importlib._bootstrap>", line 219, in _call_with_frames_removed
    File "<frozen importlib._bootstrap>", line 971, in _find_and_load
    File "<frozen importlib._bootstrap>", line 955, in _find_and_load_unlocked
    File "<frozen importlib._bootstrap>", line 665, in _load_unlocked
    File "<frozen importlib._bootstrap_external>", line 678, in exec_module
    File "<frozen importlib._bootstrap>", line 219, in _call_with_frames_removed
    File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/pyplugin_installer/installer.py", line 39, in
      <module>:
        from .installer_data import (repositories, plugins, officialRepo,
    File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utils.py", line 664, in _import
      mod = _builtin_import(name, globals, locals, fromlist, level)
    File "<frozen importlib._bootstrap>", line 971, in _find_and_load
    File "<frozen importlib._bootstrap>", line 955, in _find_and_load_unlocked
    File "<frozen importlib._bootstrap>", line 665, in _load_unlocked
    File "<frozen importlib._bootstrap_external>", line 674, in exec_module
    File "<frozen importlib._bootstrap_external>", line 781, in get_code
```

File "<frozen importlib._bootstrap_external>"; line 741, in source_to_code
File "<frozen importlib._bootstrap>"; line 219, in _call_with_frames_removed

2018-03-08T00:13:07 WARNING

warning:/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/pyplugin_installer/version_compare.py:210:

DeprecationWarning: invalid escape sequence \d

```
x, y, z = re.findall('^(\d*).(\d*).(\d*)', Qgis.QGIS_VERSION)[0]
```

Traceback: File "<string>"; line 1, in <module>;

File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utlis.py", line 664, in import

mod = _builtin_import(name, globals, locals, fromlist, level)

File "<frozen importlib._bootstrap>"; line 971, in _find_and_load

File "<frozen importlib._bootstrap>"; line 955, in _find_and_load_unlocked

File "<frozen importlib._bootstrap>"; line 665, in _load_unlocked

File "<frozen importlib._bootstrap_external>"; line 678, in exec_module

File "<frozen importlib._bootstrap>"; line 219, in _call_with_frames_removed

File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/pyplugin_installer/_init_.py", line 33, in

<module>;

from . import installer

File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utlis.py", line 664, in _import

mod = _builtin_import(name, globals, locals, fromlist, level)

File "<frozen importlib._bootstrap>"; line 1023, in _handle_fromlist

File "<frozen importlib._bootstrap>"; line 219, in _call_with_frames_removed

File "<frozen importlib._bootstrap>"; line 971, in _find_and_load

File "<frozen importlib._bootstrap>"; line 955, in _find_and_load_unlocked

File "<frozen importlib._bootstrap>"; line 665, in _load_unlocked

File "<frozen importlib._bootstrap_external>"; line 678, in exec_module

File "<frozen importlib._bootstrap>"; line 219, in _call_with_frames_removed

File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/pyplugin_installer/installer.py", line 39, in

<module>;

from .installer_data import (repositories, plugins, officialRepo,

File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utlis.py", line 664, in _import

mod = _builtin_import(name, globals, locals, fromlist, level)

File "<frozen importlib._bootstrap>"; line 971, in _find_and_load

File "<frozen importlib._bootstrap>"; line 955, in _find_and_load_unlocked

File "<frozen importlib._bootstrap>"; line 665, in _load_unlocked

File "<frozen importlib._bootstrap_external>"; line 678, in exec_module

File "<frozen importlib._bootstrap>"; line 219, in _call_with_frames_removed

File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/pyplugin_installer/installer_data.py", line

48, in <module>;

from .version_compare import pyQgisVersion, compareVersions, normalizeVersion, isCompatible

File "/Applications/MacPorts/Qgis3.app/Contents/MacOS/../Resources/python/qgis/utlis.py", line 664, in _import

mod = _builtin_import(name, globals, locals, fromlist, level)

File "<frozen importlib._bootstrap>"; line 971, in _find_and_load

File "<frozen importlib._bootstrap>"; line 955, in _find_and_load_unlocked

File "<frozen importlib._bootstrap>"; line 665, in _load_unlocked

File "<frozen importlib._bootstrap_external>"; line 674, in exec_module

File "<frozen importlib._bootstrap_external>"; line 781, in get_code

File "<frozen importlib._bootstrap_external>"; line 741, in source_to_code

File "<frozen importlib._bootstrap>"; line 219, in _call_with_frames_removed

History

#1 - 2018-03-08 08:53 AM - Giovanni Manghi

- Category changed from Unknown to Build/Install

#2 - 2019-03-09 03:12 PM - Giovanni Manghi

- Resolution set to end of life
- Status changed from Open to Closed

End of life notice: QGIS 2.18 LTR

Source:

<http://blog.qgis.org/2019/03/09/end-of-life-notice-qgis-2-18-ltr/>

#3 - 2019-03-09 03:35 PM - Giovanni Manghi

- Resolution deleted (end of life)
- Status changed from Closed to Open