

QGIS Application - Bug report #18527

Crash when opening Plugin Manager

2018-03-23 04:18 PM - Daniël Kersbergen

Status:	Closed	
Priority:	Normal	
Assignee:	Borys Jurgiel	
Category:	Windows Package	
Affected QGIS version:	3.0.0	Regression?: No
Operating System:	Win10	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: duplicate
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 26415
Description		
User Feedback		
When opening the Plugin Manager in QGIS 3.0 Girona the whole software crashes. No report is generated and no other messages display.		
Report Details		
Crash ID: ID not generated due to missing information. Your version of QGIS install might not have debug information included or we couldn't get crash information.		
Stack Trace Stack trace could not be generated.		
QGIS Info		
System Info CPU Type: x86_64 Kernel Type: winnt Kernel Version: 10.0.16299		

History

#1 - 2018-03-28 04:17 PM - Daniel Possenriede

User Feedback

Same here. When I try to open the Plugin Manager, next thing I see is the QGIS Crashed window. It worked fine in QGIS 3 (which I had installed via the QGIS desktop installer). I now use QGIS 3.0.1 (installed via OSGeo4W). I also tried a different/new user profile to no avail.

Report Details

Crash ID: b122357ce3b80f0a997f8e1815dc4609d9ad2f28

Stack Trace

```
QString::fill :
QString::indexOf :
QDir::fromNativeSeparators :
QFileInfo::QFileInfo :
QFileInfo::QFileInfo :
CPLString::~CPLString :
CPLString::~CPLString :
PyInit__gui :
PyCFunction_FastCallDict :
PyObject_GenericGetAttr :
PyEval_EvalFrameDefault :
PyErr_Occurred :
PyObject_GenericGetAttr :
```

PyEval_EvalFrameDefault :
PyErr_Occurred :
PyEval_EvalCode :
PyArena_Free :
PyRun_StringFlags :
instance :
instance :
QgisApp::rotatePointSymbols :
QgsPythonRunner::run :
QgisApp::showPluginManager :
QMetaObject::activate :
QAction::activate :
QMenu::actionGeometry :
QMenu::actionGeometry :
QMenu::mouseReleaseEvent :
QWidget::event :
QMenu::event :
QApplicationPrivate::notify_helper :
QApplication::notify :
QgsApplication::notify :
QCoreApplication::notifyInternal2 :
QApplicationPrivate::sendMouseEvent :
QSizePolicy::QSizePolicy :
QSizePolicy::QSizePolicy :
QApplicationPrivate::notify_helper :
QApplication::notify :
QgsApplication::notify :
QCoreApplication::notifyInternal2 :
QGuiApplicationPrivate::processMouseEvent :
QWindowSystemInterface::sendWindowSystemEvents :
QEventDispatcherWin32::processEvents :
CallWindowProcW :
DispatchMessageW :
QEventDispatcherWin32::processEvents :
qt_plugin_query_metadata :
QEventLoop::exec :
QCoreApplication::exec :
main :
BaseThreadInitThunk :
RtlUserThreadStart :

QGIS Info

QGIS Version: 3.0.1-Girona
QGIS code revision: commit:a86bec25eb
Compiled against Qt: 5.9.2
Running against Qt: 5.9.2
Compiled against GDAL: 2.2.4
Running against GDAL: 2.2.4

System Info

CPU Type: x86_64
Kernel Type: winnt
Kernel Version: 10.0.16299

#2 - 2018-03-28 04:41 PM - Borys Jurgiel

- Resolution set to duplicate
- Status changed from Open to Closed
- Category changed from Plugin Manager to Windows Package

I'm closing it as it duplicates #18357 (and two previous issues) - let's keep all these crashes in one place.

It seems it's always related to some Python stuff in the OSGeo4W. Could you please verify if the fixes described there work also for you?)