

QGIS Application - Bug report #18460

QGIS 3.0.0 crashed while opening a PostGRES/PostGIS layer

2018-03-16 02:29 PM - JW van Aalst

Status:	Open	
Priority:	Normal	
Assignee:		
Category:	Data Provider/PostGIS	
Affected QGIS version:	3.0.0	Regression?: No
Operating System:	Windows 10 64-bit	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 26348
Description		
While opening a new simple PostGRES/PostGIS layer in Windows 10 / QGIS 3.0.0, the following error report was generated:		
Crash ID: 29a2e8cc4e01d216bae9a72dfd14e7f2587c1251		
Stack Trace		
QEventDispatcherWin32::staticMetaObject : QgsStatisticalSummaryDockWidget::layerChanged : QMetaObject::activate : QgsMapLayerComboBox::layerChanged : QMetaObject::activate : QAbstractItemModel::endInsertRows : QSortFilterProxyModel::insertRows : QSortFilterProxyModel::sortRole : QSortFilterProxyModel::`default constructor closure' : QMetaObject::activate : QAbstractItemModel::endInsertRows : QgsMapLayerModel::addLayers : QMetaObject::activate : QgsProject::layersAdded : QMetaObject::activate : QgsMapLayerStore::layersAdded : QgsMapLayerStore::addMapLayers : QgsProject::addMapLayers : QgisApp::addDatabaseLayers : QMetaObject::activate : QgsDataSourceManagerDialog::addDatabaseLayers : QMetaObject::activate : QgsAbstractDataSourceWidget::addDatabaseLayers : registerGui : QMetaObject::activate : QAbstractButton::clicked : QAbstractButton::click : QAbstractButton::mousePressEvent : QWidget::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 :
QDialog::exec :
QgisApp::dataSourceManager :
QgisApp::identify :
QMetaObject::activate :
QAction::activate :
QAction::event :
QApplicationPrivate::notify_helper :
QApplication::notify :
QgsApplication::notify :
QCoreApplication::notifyInternal2 :
QShortcutMap::dispatchEvent :
QShortcutMap::tryShortcut :
QWindowSystemInterface::handleShortcutEvent :
QGuiApplicationPrivate::processKeyEvent :
QWindowSystemInterface::sendWindowSystemEvents :
QEventDispatcherWin32::processEvents :
CallWindowProcW :
DispatchMessageW :
QEventDispatcherWin32::processEvents :
qt_plugin_query_metadata :
QEventLoop::exec :
QCoreApplication::exec :
main :
BaseThreadInitThunk :
RtlUserThreadStart :

QGIS Info

QGIS Version: 3.0.0-Girona
QGIS code revision: 001c80b0c3
Compiled against Qt: 5.9.2
Running against Qt: 5.9.2
Compiled against GDAL: 2.2.3
Running against GDAL: 2.2.3

System Info

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

History

#1 - 2018-04-04 10:18 AM - muscatelle -

QGIS 3.0 crashes when loading a postgis layer for me also under Ubuntu 16.04.3 LTS.

However it's not all postgis layers - will research some more

I don't know how to do a stack trace under these circumstances.

QGIS version

3.0.1-Girona

QGIS code revision

a86bec2

Compiled against Qt

5.5.1

Running against Qt

5.5.1

Compiled against GDAL/OGR

2.2.2

Running against GDAL/OGR

2.2.2

Compiled against GEOS

3.5.1-CAPI-1.9.1

Running against GEOS

3.5.1-CAPI-1.9.1 r4246

PostgreSQL Client Version

9.5.2

Spatialite Version

4.3.0a

QWT Version

6.1.2

QScintilla2 Version

2.9.1

PROJ.4 Version

492