

QGIS Application - Bug report #21256

Crash whenever the field calculator dialog is opened

2019-02-13 03:16 PM - Reino Ruusu

Status:	Closed	
Priority:	High	
Assignee:		
Category:	Field calculator	
Affected QGIS version:	3.4.3	Regression?: No
Operating System:	Windows 10 Pro - build 17134.523	Easy fix?: No
Pull Request or Patch supplied:	No	Resolution: invalid
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 29074
Description		
After functioning for a while, QGIS got into a state where it crashes any time the field calculator is used in the attribute table. The crash occurs immediately when the toolbar button (or ctrl+I) is pressed. Removing python code from the default module in AppData/QGIS/QGIS3/profiles/default/python/expressions did not help. Computer: Dell XPS 15 9570 - Intel Core i9-8950HK Operating system: Windows 10 Pro, build 17134.523 Crash ID: 3818977ff6616361cf037a98dd44767f5fb567e7 Stack Trace QByteArray::QByteArray : QgsProviderMetadata::description : QgsExpressionBuilderWidget::updateFunctionTree : QgsExpressionBuilderWidget::QgsExpressionBuilderWidget : QgsFieldCalculator::setPrecisionMinMax : QgsFieldCalculator::QgsFieldCalculator : QgsAttributeTableDialog::mActionOpenFieldCalculator_triggered : QMetaObject::activate : QAction::activate : QAbstractButton::click : QAbstractButton::mouseReleaseEvent : QToolButton::mouseReleaseEvent : 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 :
QCoreApplication::exec :
main :
BaseThreadInitThunk :
RtlUserThreadStart :

QGIS Info
QGIS Version: 3.4.3-Madeira
QGIS code revision: 2f64a3c4e7
Compiled against Qt: 5.11.2
Running against Qt: 5.11.2
Compiled against GDAL: 2.4.0
Running against GDAL: 2.4.0

System Info
CPU Type: x86_64
Kernel Type: winnt
Kernel Version: 10.0.17134

History

#1 - 2019-02-13 03:19 PM - Giovanni Manghi

- Category changed from Attribute table to Field calculator
- Status changed from Open to Feedback
- Priority changed from Normal to High

Please update to 3.4.4 and also try with a new/clean profile.

#2 - 2019-02-13 03:23 PM - Reino Ruusu

Giovanni Manghi wrote:

| Please update to 3.4.4 and also try with a new/clean profile.

Will do. Obviously it will function again as it did upon a clean install, at least for a while.

#3 - 2019-02-13 03:27 PM - Giovanni Manghi

Reino Ruusu wrote:

| Giovanni Manghi wrote:

| Please update to 3.4.4 and also try with a new/clean profile.

| *Will do. Obviously it will function again as it did upon a clean install, at least for a while.*

don't install any 3rd party plugins. If you do check if the FC stops to work after installing one of them, if it does then report it to the plugin author.

#4 - 2019-02-13 03:30 PM - Reino Ruusu

Creating a new user profile in 3.4.3 was sufficient to eliminate the issue.

#5 - 2019-02-13 03:54 PM - Reino Ruusu

Non-working fix attempts:

- Replacing the .ini file in profiles/default/QGIS with a copy from a new profile.
- Replacing the .db files in the profile with copies from a new profile.
- Deleting the cache directory in the profile.

#6 - 2019-02-13 03:57 PM - Giovanni Manghi

- *Resolution set to invalid*
- *Status changed from Feedback to Closed*

Reino Ruusu wrote:

| *Creating a new user profile in 3.4.3 was sufficient to eliminate the issue.*

then probably a bad plugin.