

QGIS Application - Bug report #14848

Plugin Editing offline: crashes if attempting to synchronize a raster

2016-05-20 09:38 AM - Paolo Cavallini

Status:	Closed	
Priority:	High	
Assignee:		
Category:	C++ plugins/Offline editing	
Affected QGIS version:	2.14.2	Regression?: No
Operating System:		Easy fix?: No
Pull Request or Patch supplied:	No	Resolution:
Crashes QGIS or corrupts data:	Yes	Copied to github as #: 22801
Description Step to reproduce: - add a vector - add a raster - open the plugin - select both - click on synchronize --> crash		

Associated revisions

Revision 3fcd1fd6 - 2016-05-23 02:56 PM - Matthias Kuhn

Don't crash when trying to sync raster layer for offline editing

Fix #14848

Revision c59350a1 - 2016-06-06 07:47 PM - Matthias Kuhn

[offline editing] No reason to crash just because of raster layers

Fix #14848

Revision 781d0c35 - 2016-07-11 03:22 PM - Matthias Kuhn

[offline editing] No reason to crash just because of raster layers

Fix #14848

History

#1 - 2016-05-20 09:40 AM - Paolo Cavallini

src/plugins/offline_editing/offline_editing_plugin_gui.cpp: 151: (on_buttonBox_accepted) [7555ms] dtm20160520183646711

Program received signal SIGSEGV, Segmentation fault.

0x00007ffff5722578 in QgsVectorLayer::vectorJoins (this=0x0) at

/tmp/builddd/qgis-2.14.2+git20160519+deb1e1e+99unstable/src/core/qgsvectorlayer.cpp:2852

2852 /tmp/build/qgis-2.14.2+git20160519+deb1e1e+99unstable/src/core/qgsvectorlayer.cpp: File o directory non esistente.

(gdb) bt

```
#0 0x00007ffff5722578 in QgsVectorLayer::vectorJoins (this=0x0) at
/tmp/build/qgis-2.14.2+git20160519+deb1e1e+99unstable/src/core/qgsvectorlayer.cpp:2852
#1 0x00007ffff562eb98 in QgsOfflineEditing::convertToOfflineProject (this=0x1b99200, offlineDataPath=..., offlineDbFile=..., layerIds=...)
at /tmp/build/qgis-2.14.2+git20160519+deb1e1e+99unstable/src/core/qgsofflineediting.cpp:109
#2 0x00007fff5c7efabd in QgsOfflineEditingPlugin::convertProject (this=0x1b26490)
at /tmp/build/qgis-2.14.2+git20160519+deb1e1e+99unstable/src/plugins/offline_editing/offline_editing_plugin.cpp:111
#3 0x00007fff5c7f5151 in QgsOfflineEditingPlugin::qt_static_metacall (_o=0x1b26490, _c=QMetaObject::InvokeMetaMethod, _id=1, _a=0x7ffffffc850)
at /tmp/build/qgis-2.14.2+git20160519+deb1e1e+99unstable/debian/build/src/plugins/offline_editing/moc_offline_editing_plugin.cxx:66
#4 0x00007ffff44beb010 in QMetaObject::activate(QObject*, QMetaObject const*, int, void**) () from /usr/lib/x86_64-linux-gnu/libQtCore.so.4
#5 0x00007ffff3f1a962 in QAction::triggered(bool) () from /usr/lib/x86_64-linux-gnu/libQtGui.so.4
#6 0x00007ffff3f1bcb3 in QAction::activate(QAction::ActionEvent) () from /usr/lib/x86_64-linux-gnu/libQtGui.so.4
#7 0x00007ffff4379dbd in ?? () from /usr/lib/x86_64-linux-gnu/libQtGui.so.4
#8 0x00007ffff437e1a9 in ?? () from /usr/lib/x86_64-linux-gnu/libQtGui.so.4
#9 0x00007ffff3f77130 in QWidget::event(QEvent*) () from /usr/lib/x86_64-linux-gnu/libQtGui.so.4
#10 0x00007ffff43823bb in QMenu::event(QEvent*) () from /usr/lib/x86_64-linux-gnu/libQtGui.so.4
#11 0x00007ffff3f2090c in QApplicationPrivate::notify_helper(QObject*, QEvent*) () from /usr/lib/x86_64-linux-gnu/libQtGui.so.4
#12 0x00007ffff3f27a06 in QApplication::notify(QObject*, QEvent*) () from /usr/lib/x86_64-linux-gnu/libQtGui.so.4
#13 0x00007ffff548973f in QgsApplication::notify (this=0x7ffffffde70, receiver=0x1a941a0, event=0x7ffffffcf70)
at /tmp/build/qgis-2.14.2+git20160519+deb1e1e+99unstable/src/core/qgsapplication.cpp:281
#14 0x00007ffff4bd690d in QCoreApplication::notifyInternal(QObject*, QEvent*) () from /usr/lib/x86_64-linux-gnu/libQtCore.so.4
#15 0x00007ffff3f2700d in QApplicationPrivate::sendMouseEvent(QWidget*, QMouseEvent*, QWidget*, QWidget*, QWidget**, QPointer<QWidget> &,
bool) ()
from /usr/lib/x86_64-linux-gnu/libQtGui.so.4
#16 0x00007ffff3fa288c in ?? () from /usr/lib/x86_64-linux-gnu/libQtGui.so.4
#17 0x00007ffff3fa08cd in QApplication::x11ProcessEvent(_XEvent*) () from /usr/lib/x86_64-linux-gnu/libQtGui.so.4
#18 0x00007ffff3fca8e2 in ?? () from /usr/lib/x86_64-linux-gnu/libQtGui.so.4
#19 0x00007fffec8621a7 in g_main_context_dispatch () from /lib/x86_64-linux-gnu/libglib-2.0.so.0
#20 0x00007fffec862400 in ?? () from /lib/x86_64-linux-gnu/libglib-2.0.so.0
#21 0x00007fffec8624ac in g_main_context_iteration () from /lib/x86_64-linux-gnu/libglib-2.0.so.0
#22 0x00007ffff4c07244 in QEventDispatcherGlib::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) () from
/usr/lib/x86_64-linux-gnu/libQtCore.so.4
#23 0x00007ffff3fca9b6 in ?? () from /usr/lib/x86_64-linux-gnu/libQtGui.so.4
#24 0x00007ffff4bd518f in QEventLoop::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) () from /usr/lib/x86_64-linux-gnu/libQtCore.so.4
#25 0x00007ffff4bd54f5 in QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) () from /usr/lib/x86_64-linux-gnu/libQtCore.so.4
#26 0x00007ffff4bdb4b9 in QCoreApplication::exec() () from /usr/lib/x86_64-linux-gnu/libQtCore.so.4
#27 0x0000000000409d6c in main (argc=1, argv=0x7ffffffe2b8) at /tmp/build/qgis-2.14.2+git20160519+deb1e1e+99unstable/src/app/main.cpp:1249
```

#2 - 2016-05-21 12:08 PM - Giovanni Manghi

- Crashes QGIS or corrupts data changed from No to Yes
- Priority changed from Normal to High

#3 - 2016-05-23 05:57 AM - Anonymous

- Status changed from Open to Closed

Fixed in changeset commit:"3fcd1fd6a9b954cf15240a89b451f42b5e46f6cd".

#4 - 2016-05-23 05:58 AM - Matthias Kuhn

Can somebody verify the fix? I am already on the train to Girona and don't want to stress my battery with the compiler ;)

#5 - 2016-05-23 06:00 AM - Paolo Cavallini

- *Status changed from Closed to Feedback*

#6 - 2016-06-06 10:48 AM - Anonymous

- *Status changed from Feedback to Closed*

Fixed in changeset commit:"c59350a170507cddf563e44a28508cce3feeb2e9".