QGIS Application - Bug report #11194
QGIS 2.4 crashes when adding >1 column in a PostGIS table

2014-09-12 03:07 AM - Giovanni Manghi

Status:	Closed		
Priority:	Severe/Regression		
Assignee:			
Category:	Vectors		
Affected QGIS version:	2.4.0	**Regression?:**	No
Operating System:		**Easy fix?:**	No
Pull Request or Patch supplied:	No	**Resolution:**	
Crashes QGIS or corrupts data:	Yes	**Copied to github as #:**	19505

Description

Should be a regression.

Steps:

  - open a postgis table
  - toggle editing
  - open field calculator
  - create a new field (tested "text" type) and use some expression (or just text) to fill it
  - repeat the above step, to add another field
  - try save, QGIS will return a error (issue #1)
  - then discard edits -> crash (issue #2)

Terminal message:

giovanni@sibirica:~ > qgis
Warning: loading of qt translation failed [/usr/share/qt4/translations/qt_en_US]
Warning: Bus::open: Can not get ibus-daemon's address.
IBusInputContext::createInputContext: no connection to ibus-daemon
Warning: QGraphicsScene::addItem: item has already been added to this scene
Fatal: ASSERT: "mChangedAttributeValues.isEmpty()" in file /build/buildd/qgis-2.4.0/src/core/qgsvectorlayereditbuffer.cpp, line 530
QGIS died on signal -1Could not attach to process. If your uid matches the uid of the target
process, check the setting of /proc/sys/kernel/yama/ptrace_scope, or try
again as the root user. For more details, see /etc/sysctl.d/10-ptrace.conf
ptrace: Operation not permitted.
No thread selected
No stack.
gdb returned 0
Aborted

Associated revisions

Revision 35936084 - 2014-09-22 08:47 AM - Matthias Kuhn

Restore buttonbox visibility after attribute form reload

Followup febe37de

Fix #11229
Fix #11194

History

#1 - 2014-09-15 09:08 AM - Pedro Venâncio

Hi

Something similar is happening to me, with shapefiles. The steps to reproduce:

1. Load or create a shapefile;

2. Open the attributes table and add a new attribute with "New column - Provider field" or "Field calculator";

3. QGIS crashes:

    Program received signal SIGSEGV, Segmentation fault.

    0x03a2a2af in QDialogButtonBox::button(QDialogButtonBox::StandardButton) const

      () from /usr/lib/i386-linux-gnu/libQtGui.so.4

    (gdb) continue

    Continuing.

    QGIS died on signal 11[Thread 0xae46bb40 (LWP 4661) exited]

    [Thread 0xa7766b40 (LWP 4670) exited]

    [Thread 0xa984eb40 (LWP 4668) exited]

    [Thread 0xa8effb40 (LWP 4669) exited]

    Could not attach to process. If your uid matches the uid of the target

    process, check the setting of /proc/sys/kernel/yama/ptrace_scope, or try

    again as the root user. For more details, see /etc/sysctl.d/10-ptrace.conf

    ptrace: Operação não permitida.

    No thread selected

    No stack.

    gdb returned 0

    Program received signal SIGABRT, Aborted.

    0x00132416 in __kernel_vsyscall ()

    (gdb) continue

    Continuing.

    [Thread 0xaf729b40 (LWP 4655) exited]

    [Thread 0xb4b78b40 (LWP 4648) exited]

    [Thread 0xb5479b40 (LWP 4647) exited]

    Program terminated with signal SIGABRT, Aborted.

    The program no longer exists.

I'm with QGIS 2.5.0-Master (nightly build 2.5.0+git20140913+b44ef92~precise-ubuntugis1) on Xubuntu 12.04 32bits.

#2 - 2014-09-21 11:51 PM - Matthias Kuhn

- Status changed from Open to Closed

Fixed in changeset commit:"35936084ff9c6ff912611bab471a3ddf20aa906b".