

QGIS Application - Bug report #271

svn 2006.09.14 crashes after using "Move vertex" on an empty canvas

2006-09-15 04:04 AM - Redmine Admin

Status:	Closed		
Priority:	Low		
Assignee:	Gavin Macaulay -		
Category:	Map Canvas		
Affected QGIS version:		Regression?:	No
Operating System:	Linux	Easy fix?:	No
Pull Request or Patch supplied:		Resolution:	fixed
Crashes QGIS or corrupts data:		Copied to github as #:	10330

Description

1. start Qgis
2. press "Move vertex"
3. left-click on the canvas
4. crash:

```
#0 0xb6b86f3d in [[QgsVectorLayer]]::vectorType (this=0x0)
  at qgsvectorlayer.cpp:1300
#3905 0xb6afc115 in [[QgsMapToolVertexEdit]]::canvasPressEvent (this=0x8203380,
  e=0xbfe86088) at qgsmaptoolvertexedit.cpp:154
#3906 0xb6ad80cb in [[QgsMapCanvas]]::contentsMouseEvent (this=0x8144118,
  e=0xbfe86088) at qgsmapcanvas.cpp:649
#3907 0xb7579792 in Q3ScrollView::viewportMouseEvent ()
  from /usr/lib/libQt3Support.so.4
#3908 0xb7579e28 in Q3ScrollView::eventFilter () from /usr/lib/libQt3Support.so.4
#3909 0xb6fed796 in QApplicationPrivate::notify_helper ()
  from /usr/lib/libQtGui.so.4
#3910 0xb6f6ea5a in QApplication::notify () from /usr/lib/libQtGui.so.4
#3911 0xb703fe7d in QApplication::x11ProcessEvent () from /usr/lib/libQtGui.so.4
#3912 0xb703f568 in QApplication::x11ProcessEvent () from /usr/lib/libQtGui.so.4
#3913 0xb705084e in non-virtual thunk to QDesktopWidget::~QDesktopWidget() ()
  from /usr/lib/libQtGui.so.4
#10 0xb77d568a in QEventLoop::processEvents () from /usr/lib/libQtCore.so.4
#3914 0xb77d589d in QEventLoop::exec () from /usr/lib/libQtCore.so.4
#3915 0xb77d7fe7 in QCoreApplication::exec () from /usr/lib/libQtCore.so.4
#3916 0xb6fed565 in QApplication::exec () from /usr/lib/libQtGui.so.4
#3917 0x0804c4b8 in main (argc=1, argv=0xbfe86cf4) at main.cpp:604
```

History

#1 - 2006-09-16 12:56 AM - Brendan Morley -

Probably best to start-up the Add/Move/Delete Vertex buttons disabled, so that this sequence can't occur.

#2 - 2006-09-18 02:00 AM - Marco Hugentobler

- *Resolution set to fixed*
- *Status changed from Open to Closed*

Optional tools are disabled now at startup.

#3 - 2006-09-22 01:53 PM - Redmine Admin

- *Resolution deleted (fixed)*
- *Status changed from Closed to Feedback*

The bug is **not** fixed in current SVN HEAD. Still the tools are available at startup and still 'Move vertex' -> click on canvas make QGIS crash.

Maciek

#4 - 2006-09-22 10:39 PM - Marco Hugentobler

It works for me with an updated svn copy (23.09.). The digitizing buttons are disabled after startup. I'm using QGIS on Kubuntu with qt-4.1.2. Are there other developers/users where the digitising buttons are enabled at startup?

Marco

#5 - 2006-09-23 01:27 AM - anonymous -

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

My bad, please accept apologies. I tested with an older build by mistake. It's fixed in the yesterday's one.

Maciek

#6 - 2009-08-22 12:46 AM - Anonymous

Milestone Version 0.8 deleted